

CODEBOOK FOR 2019 SURVEY OF CONSUMER FINANCES

NOTE: This file contains about 50,000 lines of text, including this introduction, variable descriptions and other material. Many users will probably NOT want to print the entire document. Generally, we recommend working with the material in a text editor using a non-proportional font (e.g., courier) for display.

The codebook serves as the principal guide to the variables included on the final public version (September 2020 version) of the 2019 SCF data set. However, not every variable included in this codebook is actually in the public use data set. For example, the data set does NOT include most variables related to the sample design, details of geography, or the 3-digit industry and occupation codes. Although we have attempted to mark the variables in the codebook that are not available to the public, there may be errors and omissions. The definitive list of the variables included is given at the end of this file. Please consult that list to determine whether a given variable is available to you.

The SCF is sponsored by the Board of Governors of the Federal Reserve System in cooperation with the Statistics of Income Division of the Internal Revenue Service. Data for the 2019 SCF were collected by NORC, a social science research center at the University of Chicago.

For a general overview of the 2019 SCF, see Neil Bhutta, Jesse Bricker, Andrew C. Chang, Lisa J. Dettling, Sarena Goodman, Joanne W. Hsu, Kevin B. Moore, Sarah Reber, Richard A. Windle, and Alice Henriques assisted by Kathy Bi, Jacqueline Blair, Julia Hewitt, and Dalton Ruh, "Changes in U.S. Family Finances from 2016 to 2019: Evidence from the Survey of Consumer Finances," Federal Reserve Bulletin, www.federalreserve.gov/pubs/bulletin/2020/pdf/scf20.pdf. Results users may obtain from using this release of the 2019 SCF data may differ from those reported in this article for several reasons. First, a small number of the analysis weights used in that article may have been altered somewhat to provide robust estimates of the detailed categories shown. In brief, the data were examined for extreme outliers, and where a given case was overly influential in determining an outcome, the weight was trimmed and other weights were inflated to maintain a constant population. Second, as noted below, the public version of the data has been systematically altered to minimize the likelihood that unusual individual cases could be identified. Our analysis of the public data set suggests that these changes should not alter the conclusions of reasonable analyses of the data. Finally, over time we correct errors that we find in the data set. In our past experience, the effects of such errors on the estimates have been quite small.

This codebook is intended to provide only an overview of the most critical technical elements of the survey. For more details, see "Measuring Income and Wealth at the Top Using Administrative and Survey Data," Jesse Bricker, Alice Henriques, Jacob Krimmel, John Sabelhaus, April 2016, http://www.amstat.org/sections/srms/proceedings/y2014/Files/312089_88725.pdf and references cited in that paper.

The variables in the codebook are generally in the order in which the questions were asked during the interview. For an outline of the questions asked in the survey, see "Questionnaire Outline" at www.federalreserve.gov/econresdata/scf/files/2019_scfoutline.pdf. An attempt has been made to provide as much information as possible about the text available to the interviewer and the constraints imposed on the data entry.

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DATA FILES INCLUDED ON SCF WEB SITE FOR THIS RELEASE

The primary data files for the survey consist of the following elements: (1) the main data set, (2) a file of replicate weights corresponding to X42001 (see below for a description of the replicate weights), and (3) an aggregated version of the main data set containing summary variables corresponding to those used in "Changes in U.S. Family

Finances from 2016 to 2019: Evidence from the Survey of Consumer Finances" cited above. The data are provided in a variety of formats. There are also historical tables containing results comparable to those found in the Bulletin articles prior the article on the 2019 SCF. Two sets of tables comparable to those in the pre-2019 Bulletin articles are provided: the first set is based on the current internal version of the data, and the second version is based on the current public version of the data. Finally, a link is provided to the website of SDA at the University of California Berkeley (sda.berkeley.edu/cgi-bin36/hsda?harcscfcomb+scfcomb), which contains a version of the aggregated data set in a form that can be used to make a variety of calculations online. A variety of other documentation for the 2019 SCF is provided on the project website (www.federalreserve.gov/econresdata/scf/scfindex.htm).

QUESTIONNAIRE DESCRIPTION

The 2019 SCF data were collected using computer-assisted personal interviewing (CAPI). Thus, there is no questionnaire in the usual sense. This codebook serves as the most comprehensive guide to the definitions of variables included in the survey. A copy of the computer SPSS MR Interview code that was used in data collection is provided on the project website; that program is the authoritative reference for questions relating to question ordering and skip sequences. Near the end of this file, a concordance is given of the variable names used in the MR Interview computer program and those used in this codebook. Although there is usually a direct correspondence between these variables, there are some places where the connections are indirect: In some cases, the same question is asked in two different places, and in the final data set all instances of answers to the question are mapped into a single location; in other cases variables may be inferred from other information (for example, if a respondent reported a wage on a current job and reported that their employer contributed a certain percent of their wage to a pension plan, then the dollar contribution to the plan would be filled in). Almost always, the data rearrangements can be identified from the shadow variables associated with the variables (see section "VARIABLE NAMES" below).

UNIT OF ANALYSIS

Most of the data in the survey are intended to represent the financial characteristics of a subset of the household unit referred to as the "primary economic unit" (PEU). In brief, the PEU consists of an economically dominant single individual or couple (married or living as partners) in a household and all other individuals in the household who are financially interdependent with that individual or couple. For example, in the case of a household composed of a married couple who

own their home, a minor child, a dependent adult child, and a financially independent parent of one of the members of the couple, the PEU would be the couple and the two children. Summary information is collected at the end of the interview for all household members who are not included in the PEU. The only variables collected separately for the respondent and the spouse or partner of the respondent are those concerning employment, pension, and demographic characteristics. The great majority of the time, the PEU and the household are identical.

Throughout the codebook, we refer to the "reference person." The use of this term is euphemistic and merely reflects the systematic way in which the data set has been organized. The reference person is taken to be the single core individual in a PEU without a core couple; in a PEU with a central couple, the reference person is taken to be either the male in a mixed-sex couple or the older individual in the case of a same-sex couple. No judgment about the internal organization of the households is implied by this organization of the data. When the original respondent was someone other than the person determined to be the reference person in this sense, all data (including response codes) for the two members of the couple were systematically swapped. The variable X8000 indicates which cases have been subjected to such rearrangement.

NOTE: Because only limited information is collected on the ownership of assets and liabilities within the PEU, it is not possible, in general, to make direct separate estimates of the financial characteristics of the individuals in the survey households unless one is prepared to make a number of fairly complex assumptions. To understand this point more thoroughly, there is no substitute for a careful reading of the actual survey questions.

SAMPLE DESIGN

The SCF is based on a dual-frame sample design. One set of the survey cases was selected from a standard multi-stage area-probability design. This part of the sample, which contributed 4,291 cases to the final set of interviews, is intended to provide good coverage of characteristics, such as home ownership, that are broadly distributed in the population. The other set of the survey cases was selected as a list sample from statistical records (the Individual Research Tax File) derived from tax data by the Statistics of Income Division of the Internal Revenue Service (SOI). These records were made available under strict rules governing confidentiality, the rights of potential respondents to refuse participation in the survey, and the types of information that can be made available. This second sample was designed to disproportionately select families that were likely to be relatively wealthy (see Bricker, Jesse, Alice Henriques, and Kevin Moore (2017) "Updates to the Sampling of Wealthy Families in the Survey of Consumer Finances," Finance and Economics Discussion Series 2017-114. Board of Governors of the Federal Reserve System (U.S.) (<https://www.federalreserve.gov/econres/feds/files/2017114pap.pdf>) for a more extended discussion of the design of the list sample). The list sample contributed 1,492 cases to the final set of interviews.

CODEBOOK CONVENTIONS

For many purposes it is useful to know which responses to categorical questions were available to the interviewer and which of them were provided, in principle, to the respondent. Responses that are noted in the codeframes below by an asterisk are ones that were available to the interviewer on the screen during the interview. In general, if a response is given in the codebook in lower case letters, this indicates that it was permissible for the interviewer to read it to the respondent. Responses listed in all upper case letters are ones that were not intended to be read to the respondent. Codes that result from the recoding of responses originally reported as "other" are also given in lower case letters. Other subsidiary question texts given in capital letters are intended as interviewer instructions.

In some cases, codes were available conditional on responses to earlier questions. One such example that appears throughout the interview is the reporting of institutions where the respondent has accounts of some type. If the respondent reported fewer than seven financial institutions at X305, every time the interviewer came to a question that asked about the institution where the respondent had an account, the screen displayed the names of the already listed institutions (referred to as "Institution 1" etc. in the codebook), a code for "add an institution," and a code to enter to record an unusual type of institution ("a person or other non-institution"). Once seven institutions had been recorded (either at X305 or by adding institutions later in the interview), the screen displayed the names of the seven institutions, the "a person or other non-institution" field, and a set of codes for the type of institution (i.e., commercial bank, savings and loan or savings bank, credit union, etc.).

For many questions there are multiple versions. Most commonly, there are variants that are appropriate for single individuals and ones appropriate for families of two or more. Some other variants are more complicated. For example, suppose that a respondent lives in a building with multiple housing units (X702=1), the family owns the entire building (X714=1), and they own the unit they live in separately from the rest of the building. The CAPI program stores the information that there is such a property. Later in the interview when the respondent is asked about the number of investment real estate and vacation properties, one variant of question X1701 reminds the respondent to include the property mentioned earlier. There are many other such instances where the computer alters questions to suit the previous answers given by the respondent, and this codebook attempts to provide at least a summary form of all the possible questions. For example, at X1711 (correspondingly at X1811), the respondent is asked whether there are any outstanding loans on a property. If the respondent had previously reported at X1703 (correspondingly at X1803) that the property was a time-share, then the variant for time-shares is asked; otherwise a more generic question is asked.

Telephone interviewing has long been important in the SCF. For the

2019 survey, the data indicate that 36 percent of all the interviews were completed by telephone. At the beginning of the interview, the interviewer entered a response to X7578 to indicate whether the respondent had available a set of cards listing the possible responses to several questions. Although interviewers attempted to make the cards available in as many cases as possible, sometime that was not feasible. When the answer to X7579 recorded that the cards were not available, the CAPI program would change the text to display the text on the card for the interviewer to read to the respondent. Throughout the codebook, such alternative versions of questions have been flagged.

For the 2019 SCF, about 200 area-probability interviews were conducted via a mixed mode strategy of web and in-person or telephone interviews. These cases were a test of the feasibility of offering the web as a potential mode for completing the SCF. Potential respondents were provided a personalized link to obtain access to the sections of the survey to complete via the web, with a follow-up in-person or telephone interview to complete the remainder of the interview. The questions for the web portion were nearly identical to those asked in the regular in-person or telephone interview, aside from formatting changes necessary for the web instrument.

Of the 5,783 interviews, 3 percent were conducted in Spanish. The Spanish text is not provided in the main section of the codebook, but the interested user may consult the MR Interview program on the project website at the location mentioned above.

VARIABLE NAMES

The codebook refers to the variables by the names they have in the version of the survey data set formatted for use with SAS. These names consist of a number prefixed by an "X." We have tried, insofar as it was possible, to retain the variable numbering system used in earlier SCFs. Where the content of a variable has changed in a substantive way, we have assigned a new variable number.

Each of the variables in the main data set has a "shadow" variable that describes--in most all cases--the original state of the variable (i.e., whether it was missing for some reason, a range response was given, etc.). The most important exception is reported values which have been imputed or otherwise altered to protect the privacy of respondents (see "DISCLOSURE REVIEW" below). Users who so desire may use the shadow variables to restore the data to something very close to their original condition. The shadow variables have the same numbers as the main variable, but have a prefix of "J." A list of the values taken by the shadow variables is given in the section below entitled "DISCUSSION OF RANGE DATA COLLECTION AND J-CODES."

The 2019 questionnaire had few changes from the 2016 version. A new hypothetical financial emergency option was added, where respondents could indicate that they would work more or get another job in times of financial stress. More education

loan mop-up questions were added to indicate whose education had been paid for with the loans.

The following is a list of changes in the final 2019 data set.

Variables added since 2019:

X7788
X7789
X7210
X7211
X7212
X7213
X7214
X7215
X6537
X6538

Variables removed since 2019:

None

For more information about changes to the survey, please consult www.federalreserve.gov/econres/files/2019_scf_changes.txt

GENERAL DATA CONVENTIONS

Throughout the SCF data set, a value of zero has only one meaning: that the item in question is inapplicable. That is, if a family does not have a checking account, then the number of checking accounts they own would be coded as a zero. Whenever zero is a legitimate response to a question, a value of -1 is used to signify that value. Other specialized codes are defined for specific variables in the codebook.

CASE ID NUMBERS

Under the original case numbering system (XX1 and ALT_XX1), important aspects of the sample design are apparent from the identification numbers. Because such information is not releasable under the agreements which allow us to collect the data, each case included in the public version of the data set has been given a random identification number (YY1). Users should note that it is not possible to know with certainty from the information provided in the public version of this data set which cases derive from the list sample. The record ID numbers (X1 and Y1) correspond to the case ID number times 10, plus the number of the implicate (imputation replicate--see below).

"OTHER" CODES

In almost every case where a respondent could supply a response that did not fit in the codeframe offered to interviewers on their computer screens, the CAPI program was constructed to allow the entry of a verbatim response. There were a few open-ended questions that were set up to accept only a verbatim response. All of these verbatim responses were run through a standard coding process at the FRB. Any responses that remain coded "other" in the final data set are very unusual, but legitimate responses which do not fit within the existing codeframe; because these responses appeared unlikely to reoccur in future surveys, the codeframe would not be not augmented. Responses that were not informative (or were not answers to the questions that were asked) were treated as missing values and were imputed. A similar process has been followed since the 1995 SCF. In earlier surveys, the information recorded for "other" responses was not as complete, and consequently the efforts to recode the available verbatim data were somewhat less stringent. Thus, analysts should exercise caution in time series comparisons of "other" responses from the 1995 and later surveys with those in earlier years.

GRIDS

Some sets of questions in the SCF have a natural iterative pattern. For example, the survey asks for detailed information on up to the first six checking accounts owned by the PEU, and summary information is collected about all remaining accounts. The detailed questions are the same for each account. In past interviews done with paper and pencil, some respondents resisted answering the detailed questions but were willing to provide summary information. Typically, interviewers recorded the summary information in the margins of the questionnaire, and editors allocated the data to the skipped questions according to a set of fixed rules. To allow for a variety of respondent-interviewer interactions in the SCF CAPI program, the grid questions were organized to provide a way of collecting summary information in a systematic way. We refer to the associated summary variables as "mopup variables." Past surveys also indicated that some respondents recalled additional instances of items once they began answering questions in a grid, but interviewers often did not revise the originally reported number. The CAPI procedures were set up to allow for this possibility of recalling additional items.

Consider first a respondent who gives a non-missing response to the question that asks for the number of items of the type to be queried in the grid. The interviewer would ask the respondent the first set of detailed questions on the item. Then, the interviewer would be confronted with a question (not to be read to the respondent);

INTERVIEWER: CONTINUE, OR GO TO MOPUP OF LOOP?

The intention of this question was to allow the interviewer to deal with a potentially hostile respondent and immediately branch to the mopup questions. If the respondent was cooperative, the interviewer entered a CONTINUE response and followed an identical procedure at each iteration until either the number of items reported was exhausted, or the maximum number of detailed questions was asked and the mopup question was asked to get summary information on all remaining items. If the respondent reported a number of items less than the maximum number about which the detailed questions are asked, the following question was asked at the end of the final iteration:

Do you (or your family living here) have another xxxx?

A YES response here indicates that the respondent recalled an additional instance in the process of answering the detailed questions. A respondent could continue to "add" iterations until the maximum number of iterations is reached and the mopup questions are asked.

Another possibility is that a respondent initially may either not know or not be unwilling to tell the number of instances of an item. Because it is known that there is at least one such instance, the first set of detailed questions is asked. Then the respondent is asked:

Do you (or your family living here) have another xxxx?

The questioning then proceeds exactly as it would for a respondent who recalled additional instances after providing an initial number of instances.

In processing the data, several steps were taken to attribute the data collected to their correct location. First, in some cases interviewers answered the question "INTERVIEWER: CONTINUE, OR GO TO MOPUP OF LOOP?" with the latter response, even though only one more instance remained. In such cases, the mopup data were mapped into the appropriate position in the grid. This data movement is not directly recorded in the J-variables for such cases, although the movement can be deduced from the patterns of J-variables of other questions within the iteration of the grid that do not have mopup equivalents: the value of the J-variables for such variables without mopup equivalents would normally be 2052. Second, when respondents added instances, the originally reported number was updated and stored in the customary SCF variable number. The originally reported number of instances has been retained in the data set since such information cannot be recovered in any other way from the data made available. Third, when summary information was given by respondents who broke off their responses in a grid prematurely, that information was used to bound the imputations of the detailed data. Data items that have an associated J-variable with a value of 90 are ones where a complete response was given in the parallel mopup variable, and those with a J-variable of 91 are ones where a range response was given in the parallel mopup variable. There are some complicated mixed cases where a respondent gave a missing value for the number of instances, but was willing to provide non-missing mopup data. Though tedious, it is possible to deduce this information from the J-variables provided.

SUMMARY VARIABLES

Summary variables (e.g., NET WORTH) are not included in the main data set. Although it is complicated to construct such variables, it is our belief that a substantial amount of judgment is involved in defining variables, and that other analysts should make their own decisions. However, as a convenience to users, we have included on the SCF web site a program written in the SAS language that was used to create the variables used in the 2020 Federal Reserve Bulletin article on the survey and an Excel file containing the summary variables. Users who wish to use the definitions in this program are encouraged to review the definitions to be certain that classifications are appropriate for their analytical purposes.

CAPI EDIT CHECKS

Like earlier SCF CAPI programs, the one constructed for the 2019 survey contained some simple tests of the appropriateness of data entered. Most variables have a limit on the acceptable range of the values that can be entered. Sometimes a test may block a clearly illogical response until it is corrected. Other times it may simply require the interviewer to confirm that the response entered was correct. This codebook contains a specification of all such tests in the CAPI program.

A new system of data checking was first introduced in the 2007 survey for a subset of particularly important variables. If the interviewer entered an answer to one of those questions that was questionable, the interviewer was given two options. First, the interviewer could choose to clarify or correct the answer with the respondent at that point and record a comment as appropriate. Second, if the time pressure in the interview or the sensitivity of the issue to the respondent was such that the interviewer could not take time to explore the answer or explain the situation, the interviewer could choose to defer explaining the situation until the debriefing for the case was completed after the interview. Such a debriefing is completed for every completed interview. Throughout the codebook, such tests are noted under the heading "EDIT CHECK" for the variable where such tests applied. Information from the interviewer's responses to these tests was a key input into the data editing. In some instances, the specification of the edit in the codebook differs somewhat from the one actually applied during the interview; generally, such differences are small and they reflect errors in programming the CAPI instrument; any such omissions were enforced at the editing stage.

DATA REVIEW

A very large amount of time has been spent in searching for errors in the data and resolving those errors to the extent possible. Many seeming inconsistencies appear in the raw data and appear to have no obvious reconciliation. Our initial presumption is always that the respondent understood each question and reported accurately, and that the process of transcription and coding did not distort that information. In cases where other information led us beyond a reasonable doubt of the validity of the data, we have changed data, either by altering values directly or by setting them to missing and imputing them; in all such cases, the shadow variables indicate that we have overridden reported data (for an overview of the extent of data changes, see "Measuring Data Quality In the 1998 Survey of Consumer Finances," Arthur B. Kennickell, August 1999, www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm. For a briefer, more recent update, see "Hesitant Respondents and Data Quality on a Financial Survey," Catherine C. Haggerty, Shannon Nelson, Richard Windle, August 2017, www.federalreserve.gov/econres/files/data_quality_respondent_hesitancy.pdf. Comments provided by interviewers during the course of the interview or in the mandatory debriefing completed for each interview are a key source of information in evaluating the content of the interviews. We ask our colleagues who use this data set to help us in finding any remaining resolvable inconsistencies in the data.

IMPUTATION

Most of the variables that originally contained a missing value code have been imputed. The exceptions include such variables as X6695 (which reports the original number of checking accounts reported by the survey respondent) and X6504 (which is the interviewer's description of the property where the respondent lives). The nature of any originally missing values may be understood by examining the J-codes associated with the variables. A multiple imputation procedure yielding five values for each missing value is used to approximate the distribution of the missing data. The individual imputation are made by drawing repeatedly from an estimate of the conditional distribution of the data.

The imputations are stored as five successive replicates ("implicates") of each data record. Thus, the number of observations in the full data set (28,915) is five times the actual number of respondents (5,783) (see DISCLOSURE REVIEW below for information on the public version of the data set). The imputation procedure is described in "Multiple Imputation in the Survey of Consumer Finances" (Arthur B. Kennickell, September 1998, www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm). For a general discussion of multiple imputation and its uses, see "Multiple Imputation for Nonresponse in Surveys" by Donald B. Rubin, John Wiley and Sons, 1987. Multiple imputation offers two distinct advantages compared with


```

* MACRO MISECOMP computes standard errors corrected for multiple imputation;
* The input may be regression results, or any other results (e.g.,
  probits) that include a point estimate and a standard error estimate
  for each implicate;
* The data sets are named &DSN.1-&DSN&NIMP (where &DSN and &NIMP are
  defined below);
* The form of the input data set is described above;
* Often, it is quite easy to copy output directly from a statistical
  procedure into the form of this program without deleting extraneous
  information;
* The required input variables are VARN (a name of the statistic of
  interest in all NIMP data sets), B1-B&NIMP (a working name for the
  point estimate of interest for each implicate--where the terminal
  number corresponds to the terminal number of the input data set), and
  S1-S&NIMP (a working name for the standard error of the point
  estimate in each implicate--where the terminal number corresponds to
  the terminal number of the input data set);
* The parameters of the MACRO are:
  NIMP: number of implicates (default is 5)
  DSN: first part of name of each of the NIMP input data sets (e.g.,
  DSN11, DSN12,...,DSN15 could be results for implicates 1-5 for model
  1) (default is DSNi, where "i" ranges from 1 to NIMP)
  PRNTPR: determines the number of digits of the output data (default
  is SAS format 10.6);
* The output includes three lines for each unique VARN in the
  input data sets: the final point estimate, the final standard error,
  and the final t-statistic;

```

```

*****
* ;

```

```

* Steps to compute standard errors;
* (1) run each model (regressions, probits, etc.) for each of the five
  implicates separately;
* (2) copy the model outputs into program code as described above;
/*

```

```

  For example,
  DATA DSNi;
    INPUT VARN $ Bi Si;
    CARDS;
    data here
    ;
  RUN;

```

```

  where "i" ranges over the number of distinct models treated, and "j"
  ranges over the number of implicates.
  NOTE: any technique that reads VARN, Bi and Si into the data sets will
  work.
*/

```

```

* (3) call MISECOMP (MACRO defaults will work correctly for the SCF if
  the data set names are DSN11, DSN12, DSN13, DSN14, DSN15);

```

```

*****
* ;
*****
* ;

```

```

%MACRO MISECOMP (NIMP=5,DSN=DSN1, PRNTPR=10.6);
  DATA &DSN.1;
    SET &DSN.1;
    ORD=_N_;
  RUN;
  %DO I=1 %TO &NIMP;
    PROC SORT DATA=&DSN&I;
      BY VARN;
    RUN;
  %END;
  DATA ALL;
  MERGE
    %DO I=1 %TO &NIMP;
      &DSN&I
    %END;
  ;;
  BY VARN;

  ARRAY BMOD {*} %DO I=1 %TO &NIMP; B&I %END;;
  ARRAY SMOD {*} %DO I=1 %TO &NIMP; S&I %END;;
  BETA=0;
  SIGMA=0;
  ST=0;
  DO J=1 TO &NIMP;
    BETA=BMOD{J}+BETA;
    SIGMA=SMOD{J}**2+SIGMA;
  END;
  BETA=BETA/&NIMP;
  SIGMA=SIGMA/&NIMP;
  DO I=1 TO &NIMP;
    ST=ST+(BETA-BMOD{I})**2;
  END;
  SIGMA=SQRT(SIGMA+(1+1/5)*ST/(5-1));
  TSTAT=BETA/SIGMA;
  RUN;
  PROC SORT DATA=ALL;
    BY ORD;
  RUN;
  DATA ALL;
    SET ALL;
    PUT VARN @15 BETA &PRNTPR / @15 SIGMA &PRNTPR / @15 TSTAT &PRNTPR;
  RUN;
%MEND MISECOMP;
%MISECOMP;

*****
*;
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*+++++
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*+++++
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*+++++
*

```

+++++
*

For Stata users, the easiest way to correct your coefficients and standard errors for various estimation models is to use the Stata micombine ado file. This ado file was created by Patrick Royston and can be downloaded at <http://ideas.repec.org/c/boc/bocode/s446602.html>. When using micombine with the SCF data, users need to create a variable that denotes the implicate of the data. The implicate variable is used in the `impid()` option and the Y1 case id variable is used in the `obsid()` option in micombine. An example is below.

```
micombine regress 'insert model here', obsid(y1) impid(imp) detail
```

+++++
*;
+++++
*;

DISCUSSION OF RANGE DATA COLLECTION AND J-CODES

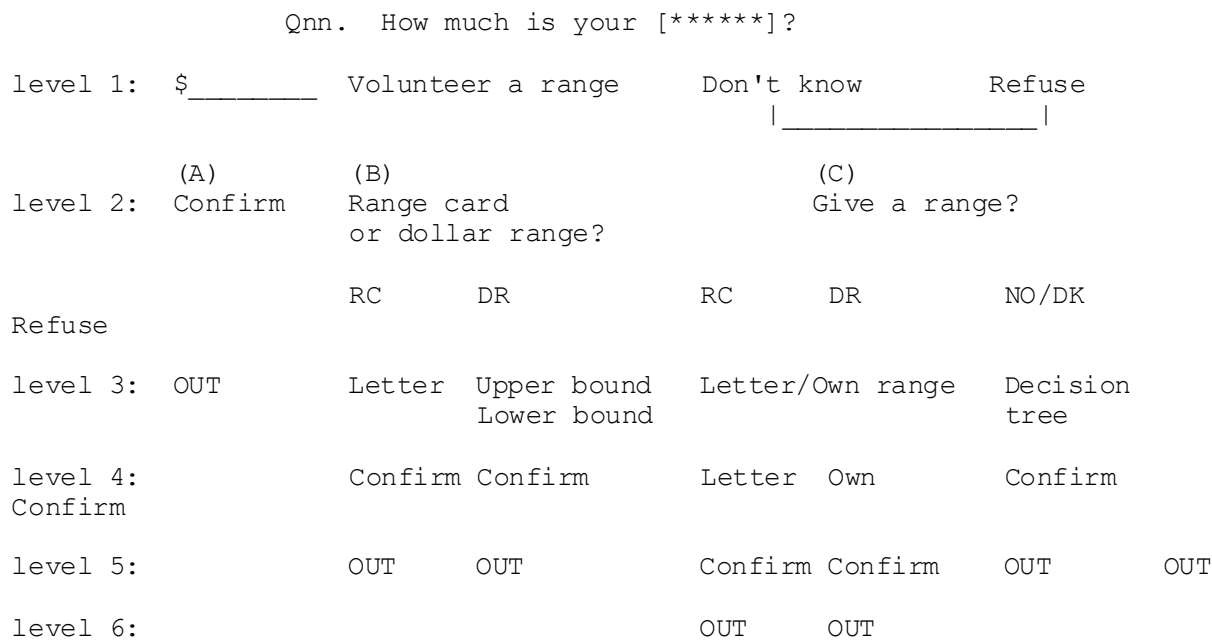
Since the 1995 SCF, the CAPI program has allowed interviewers a variety of ways to enter partial information on dollar amounts (for a detailed description and analysis of range data in the 1995 survey, see "Using Range Techniques with CAPI in the 1995 Survey of Consumer Finances," Arthur B. Kennickell, January 1997, www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm. In the past, we had evidence that some respondents volunteered figures in ranges. Good interviewers have always tried to get respondents to settle on a single "best" figure, but sometimes it may be that there is no firm figure (e.g., the value of a privately-held business may be known only at the point it is actually sold) and probing too far could cause the respondent to answer "don't know" or to refuse to answer. The CAPI program allows respondents to report a range of possible value in such cases. There is another class of respondents who may not volunteer a range, who do not know (or will not give) an exact figure, but who will give some information about the value. To obtain information from this second group of people, the CAPI program includes two options. First, a respondent who is uncomfortable actually saying an amount may report a letter from a card that specifies a number of ranges. The range card has been used very successfully in earlier waves of the SCF, but CAPI allows the option to be presented consistently. Second, a respondent who declines the use of the range card is asked a series of questions in a "decision tree" that are designed to specify a range. The dollar breaks in the decision tree vary by question (so that, for example, monthly rent is not subject to the same ranges as the value of corporate stock). The computer sequences used for range follow-up for all dollar values in the survey (known as "DollarProbe") are outlined schematically in a section below.

It should be noted that interviewers were strongly instructed

that a single dollar value is the best answer to each of these questions. Although there is the distinct possibility that respondents may become "trained" in the use of the range questions during the course of the interview (the effect of this training is unclear at present: respondents may tend to report "too many" ranges because they know that they are allowed; alternatively, respondents may learn that it is much quicker to give a single dollar figure), interviewers should be using all of the standard techniques to get respondents to give a single figure where possible. Evidence from the SCF suggests that this approach dramatically reduces the frequency of "don't know" responses, but it has little effect on refusals. Although the overall proportion of respondents reporting no information is much lower, generally the proportion providing apparently complete responses declined.

+++++
*;
+++++
*;

Schematic diagram of the sequence used for all dollar questions:



(OUT=proceed to next question)

At the first level, the respondent has the option of providing a dollar amount (interviewers were strongly urged to obtain a single dollar value where possible), volunteering a range, answering "don't know," or refusing to answer. These responses require a variety of different follow-up questions. In the case of a single dollar figure, the CAPI program displays in words the number the interviewer has typed into the computer and proceeds to the next question. If the respondent volunteers a range, there is an option to report either a range in dollars (in some cases the upper or lower bound of a range may be missing--e.g., as in the case where a respondent answers "greater than a million dollars") or to give a letter from a range card (the ranges are given below). If the respondent answers "don't

know" or refuses to answer, the program will request a range; if the respondent agrees, the program will accept the same types of range that may be volunteered directly from the initial dollar screen. If the respondent is unable to provide a range in this way (that is the respondent answers "no" or "don't know"), the program presents a series of questions known as a "decision tree," which is specified in greater detail below. If the respondent refuses at any point beyond the initial dollar screen or answers "don't know" at any point after entering the decision tree, the program proceeds to the confirmation screen. The exact question text for this sequence is given below.

For some of the range options, it was not possible for the interviewer to note directly that a value was negative. Where it was necessary to record a negative range and could not be accommodated directly, the interviewer was instructed to operate on the absolute value of the amount and to make a comment explaining to the data editor that the range referred to a negative amount.

If R volunteers a range at level 1, the following is displayed at level 2:

SELECT TYPE OF RANGE:

ENTER LETTER FROM RANGE CARD
R WILL GIVE RANGE

If the range card option is chosen, the screen displays:

ENTER LETTER FROM RANGE CARD:

and any of the following letters on the range card may be entered:

A	\$1 - \$100
B	\$101 - \$500
C	\$501 - \$1,000
D	\$1,001 - \$2,500
E	\$2,501 - \$5,000
F	\$5,001 - \$7,500
G	\$7,501 - \$10,000
H	\$10,001 - \$25,000
I	\$25,001 - \$50,000
J	\$50,001 - \$75,000
K	\$75,001 - \$100,000
L	\$100,001 - \$250,000
M	\$250,001 - \$500,000
N	\$500,001 - \$1 million
O	\$1 million - \$5 million
P	\$5 million - \$10 million
Q	\$10 million - \$25 million
R	\$25 million - \$50 million
S	\$50 million - \$100 million
T	More than \$100 million

If R offers to give a dollar range, the screen displays:

ENTER LOW END OF RANGE : \$ ____, ____, ____.

ENTER HIGH END OF RANGE : \$ ____, ____, ____.

Whichever type of range is selected, after the range information is entered, the program skips to the confirmation screen.

If R answers "don't know" or "refuse" at level 1, the following text is presented:

IF IN-PERSON READ:

Can you give me a range--either your own range or one from the range card?

IF TELEPHONE:

Can you give me a range?

YES, OWN RANGE

YES, RANGE CARD

NO

If one of the YES options is chosen, the sequence is as given above for directly volunteered ranges.

If R refuses at this point, the program skips directly to the confirmation screen.

If R answers "no/don't know", level three is a decision tree designed to guide the R into a range response where possible.

In the decision tree, respondents are asked a series of questions to bound the true response within an interval. The intervals are defined in terms of seven values; let those values be denoted generically by V1, V2, V3, V4, V5, V6, V7. The questions asked take the following form:

Q1. Was it more than V4 dollars, less than V4 dollars, or about V4 dollars?

MORE --> GO TO Q2

LESS --> GO TO Q5

SAME, DK, REF --> CONFIRMATION SCREEN

Q2. Was it more than V5 dollars, less than V5 dollars, or about V5 dollars?

MORE --> GO TO Q3

LESS, SAME, DK, REF --> CONFIRMATION SCREEN

Q3. Was it more than V6 dollars, less than V6 dollars, or about V6 dollars?

MORE --> GO TO Q4

LESS, SAME, DK, REF --> CONFIRMATION SCREEN

Q4. Was it more than V7 dollars, less than V7 dollars, or about V7 dollars?

MORE, LESS, SAME, DK, REF --> CONFIRMATION SCREEN

Q5. Was it more than V1 dollars, less than V1 dollars, or about V1 dollars?

MORE --> GO TO Q6
LESS, SAME, DK, REF --> CONFIRMATION SCREEN

Q6. Was it more than V2 dollars, less than V2 dollars, or about V2 dollars?

MORE --> GO TO Q7
LESS, SAME, DK, REF --> CONFIRMATION SCREEN

Q7. Was it more than V3 dollars, less than V3 dollars, or about V3 dollars?

MORE, LESS, SAME, DK, REF --> CONFIRMATION SCREEN

To allow for appropriate ranges for all dollar questions, there are eight different versions of the V1 to V7 variables given below.

Version	V1	V2	V3	V4	V5	V6	V7
1	50,000	100,000	250,000	500,000	1,000,000	5,000,000	
10,000,000							
2	10	25	50	100	200	300	500
3	25,000	100,000	150,000	250,000	500,000	1,000,000	
5,000,000							
4	10,000	25,000	50,000	100,000	250,000	500,000	
1,000,000							
5	5,000	10,000	25,000	50,000	100,000	250,000	750,000
6	500	1,000	5,000	10,000	25,000	75,000	250,000
7	100	250	500	1,000	2,000	10,000	50,000
8	50	100	250	500	1,000	5,000	10,000
9	1,000	5,000	10,000	25,000	50,000	100,000	250,000

There are 22 possible unique outcomes of each version of each of the 8 versions of the decision tree:

1. Q1=LESS, Q5=LESS
2. Q1=LESS, Q5=DK
3. Q1=LESS, Q5=Ref
4. Q1=LESS, Q5=MORE, Q6=LESS
5. Q1=LESS, Q5=MORE, Q6=DK
6. Q1=LESS, Q5=MORE, Q6=Ref
7. Q1=LESS, Q5=MORE, Q6=MORE, Q7=LESS
8. Q1=LESS, Q5=MORE, Q6=MORE, Q7=DK
9. Q1=LESS, Q5=MORE, Q6=MORE, Q7=Ref
10. Q1=LESS, Q5=MORE, Q6=MORE, Q7=MORE
11. Q1=MORE, Q2=LESS
12. Q1=MORE, Q2=DK
13. Q1=MORE, Q2=Ref
14. Q1=MORE, Q2=MORE, Q3=LESS
15. Q1=MORE, Q2=MORE, Q3=DK
16. Q1=MORE, Q2=MORE, Q3=Ref

17. Q1=MORE, Q2=MORE, Q3=MORE, Q4=LESS
18. Q1=MORE, Q2=MORE, Q3=MORE, Q4=DK
19. Q1=MORE, Q2=MORE, Q3=MORE, Q4=Ref
20. Q1=MORE, Q2=MORE, Q3=MORE, Q4=MORE
21. Q1=Ref ---> NOTE: RESULTS IN NO BOUNDING INFORMATION
22. Q1=DK ---> NOTE: RESULTS IN NO BOUNDING INFORMATION

If R answers "don't know" or "refuse" at any point in the decision tree, the program skips to the confirmation screen.

The confirmation screen:

Where the R has given a complete dollar response the confirmation screen displays:

I would like to confirm that that amount is... (amount in words)

Where the R has given a letter from the range card, the confirmation screen displays:

I would like to confirm that is range card letter (letter).

Where the R enters and completes any questions in the decision tree, the confirmation screen displays"

I would like to confirm that the amount is in a range around... (midpoint of a fully bounded range or the endpoint of an open-ended range)

Where the R refuses or answers "don't know" in a way that no range information at all is obtained, the confirmation screen indicates to the interviewer that no information has been obtained. Nothing on the confirmation screen is read to the R in this case.

The data entry on the confirmation screen offers the following two options:

THIS IS CORRECT
GO BACK AND FIX

```
*+++++
* ;
*+++++
* ;
```

The shadow variables fall into three large groups. Codes of less than 90 indicate that data were not originally missing (or that they could be inferred with high confidence from other information). Codes with an integer value from 90 through 1096 indicate that the respondent provided a type of range response. The extensive form of the paths through the range questions encompasses a large number of outcomes, as is reflected in the number of possible range codes. For the codes that indicate a range response, there may also be a decimal component. A code with a decimal part equal to 0.5 indicates that the initial response that the respondent gave to the associated dollar question was "don't know." In every other case, there should be no decimal component to the shadow variable. Codes of 1097 or more indicate that

the associated data value was completely missing.

There is an important exception to the normal assignment of J-codes. In some cases, it is not known where a reported value should actually be reported, because a higher-order question was missing. For example, if the respondent does not know if a car loan is a regular installment loan, by default the CAPI program asks a generic question about the typical payment on the loan; if the loan is a regular installment loan, the appropriate question would be about regular payments; in the initial data processing, the payment amount is inserted into both potential locations and one of them is set to the code for inapplicable (zero) after the loan types is imputed. In such cases, the original J-code for the reported data is retained in all relevant locations. As a quality control mechanism, the imputation software is set up so that it can never alter an original J-code.

```
*+++++*  
*;  
*+++++*  
*;
```

Definitions of the "J" Variables (2019 version)

0 = Originally reported value. See above for an exception.

1 = Question is inapplicable (e.g., R has no checking account so value of checking account is coded as zero.) NOTE: all values of zero in the data set are in some sense inapplicable [also see J-code value 14]; reported values of zero are typically stored as -1.

2 = Data taken from (or moved from) another location (e.g., a motorcycle misclassified in the automobile grid moved to the other vehicle grid); data moved from another location and added to data already at the new location (e.g., wage income from spouse reported in independent adult part of the questionnaire added to data reported for R in the section on total family income); data reported in a "mopup" field that could be directly mapped into the correct final location. These moves and changes may be the result of verbatim responses, interviewer comment, or other information.

4 = CAPI program error: resolution yields a non-missing (non-range) value.

5 = Indicates a value coded directly by FRB staff from a verbatim ("other/specify") response or interviewer comments that translate directly into a valid response. This code indicates that there was the exercise of a bare minimum of judgment in encoding the content of the text data. ("Super-no" corrections are included here.)

6 = Indicates a value coded directly by NORC from a verbatim ("other/specify") response.

8 = variable computed from other non-missing variables.

9 = variable overridden by logically equivalent information to maintain consistency of data (e.g., when type of property is a

time share (X1703=25), but R says they own the share alone (X1704=1)--rather than saying that the property is a time share (X1704=5)--then the response to X1704 is changed to 5).

- 10 = This code applies to variables where part of the original value reported should have been (or was also) reported elsewhere and is edited out here (e.g., in the case where the wage income of NPEU member is reported at X6403 and at X5702 along with income of the PEU, the NPEU value is removed from X5702 and J5702=10).
- 11 = Assumption made in CAPI program to guide questions dependent on marital history (applies at X107 only): value originally answered "don't know" or "refuse".
- 12 = Assumption made in CAPI program to guide questions dependent on marital history (applies at X107 and X7020 only); except code 11. Question not directly asked.
- 13 = Data change in editing; based on information in interviewer comments made during or after the interview, data structures elsewhere in the interview, data retrieval from interviewers, or mechanical review of data patterns. Judgment is implied in the use of this code.
- 14 = Inapplicable code generated by any data adjustment, (particularly adjustments associated with J-codes 2, 4, 10, 13, 15, 16, and 17).
- 15 = Non-stochastic imputation of missing data (typically based at least in part on other, non-codeable data).
- 17 = Value of originally missing data item implied by/computed from other variable(s). Relatively more judgment is implied by this code than a code 8.
- 30 = Respondent agreed to provide a dollar range as a response (either as a directly volunteered range or in response to the question soliciting a range after an initial response or "don't know" or "refuse"), but the upper and lower bounds of the range given were identical.
- 31 = Respondent entered the decision tree, but chose one of the boundary points of a range as the approximate value.
- 36 = A "don't know" response was given as an answer other than the first one to a code-all-that-apply question where the order of the responses is taken to matter. This response is set to blank for purposes of data processing.
- 37 = A "refuse" response was given as an answer other than the first one to a code-all-that-apply question where the order of the responses is taken to matter. This response is set to blank for purposes of data processing.

ALL RESPONSES THAT FOLLOW HAVE AT LEAST SOME MISSING INFORMATION

- 90 = Bounding information available based on summary information provided by respondent (typically, if a R does not know information about items beyond a certain number in a set of detailed questions about a larger number of such items, the R is asked one or a number of summary questions about all remaining instances).
- 91 = Same as 90, but R gave range data for the summary information.

RANGE RESPONSES:

POSITIVE RANGES

DECISION TREE RESPONSES THAT RESULTED IN A BOUND FOR POSITIVE NUMBERS

(NOTE: for decision tree codes, responses that resulted in no usable bounding information are collected separately below)

'*' indicates an open-ended interval

NOTE: for J-code outcomes from 101-978, 1021-1040, and 1071-1090, .5 is added to the J-code if the original response was DK

check range definitions with spreadsheet!

101 = Decision tree response, version 1: outcome 1 (*, <=V1): (\$50K, *)
102 = Decision tree response, version 1: outcome 2 (*, <=V4): (\$500K, *)
103 = Decision tree response, version 1: outcome 3 (*, <=V4): (\$500K, *)
104 = Decision tree response, version 1: outcome 4 (>V1, <=V2): (>\$50K, <=\$100K)
105 = Decision tree response, version 1: outcome 5 (>V1, <=V4): (>\$50K, <=\$500K)
106 = Decision tree response, version 1: outcome 6 (>V1, <=V4): (>\$50K, <=\$500K)
107 = Decision tree response, version 1: outcome 7
(>V2, <=V3): (>\$100K, <=\$250K)
108 = Decision tree response, version 1: outcome 8
(>V2, <=V4): (>\$100K, <=\$500K)
109 = Decision tree response, version 1: outcome 9
(>V2, <=V4): (>\$100K, <=\$500K)
110 = Decision tree response, version 1: outcome 10
(>V3, <=V4): (>\$250K, <=\$500K)
119 = Decision tree response, version 1: outcome 11 (>V4, <=V5): (>\$500K, <=\$1M)
120 = Decision tree response, version 1: outcome 12 (>V4, *): (>\$500K, *)
121 = Decision tree response, version 1: outcome 13 (>V4, *): (>\$500, *)
122 = Decision tree response, version 1: outcome 14 (>V5, <=V6): (>\$1M, <=\$5M)
123 = Decision tree response, version 1: outcome 15 (>V5, *): (>\$1M, *)
124 = Decision tree response, version 1: outcome 16 (>V5, *): (>\$1M, *)
125 = Decision tree response, version 1: outcome 17 (>V6, <=V7): (>\$5M, <=\$10M)
126 = Decision tree response, version 1: outcome 18 (>V6, *): (>\$5M, *)
127 = Decision tree response, version 1: outcome 19 (>V6, *): (>\$5M, *)
128 = Decision tree response, version 1: outcome 20 (>V7, *): (>\$10M, *)

201 = Decision tree response, version 2: outcome 1 (*, <=V1): (*, <=\$10)
202 = Decision tree response, version 2: outcome 2 (*, <=V4): (*, <=\$100)
203 = Decision tree response, version 2: outcome 3 (*, <=V4): (*, <=\$100)
204 = Decision tree response, version 2: outcome 4 (>V1, <=V2): (>\$10, <=\$25)
205 = Decision tree response, version 2: outcome 5 (>V1, <=V4): (>\$10, <=\$100)
206 = Decision tree response, version 2: outcome 6 (>V1, <=V4): (>\$10, <=\$100)
207 = Decision tree response, version 2: outcome 7 (>V2, <=V3): (>\$25, <=\$50)
208 = Decision tree response, version 2: outcome 8 (>V2, <=V4): (>\$25, <=\$100)
209 = Decision tree response, version 2: outcome 9 (>V2, <=V4): (>\$25, <=\$100)
210 = Decision tree response, version 2: outcome 10 (>V3, <=V4): (>\$50, <=\$100)
219 = Decision tree response, version 2: outcome 11 (>V4, <=V5): (>\$100, <=\$200)
220 = Decision tree response, version 2: outcome 12 (>V4, *): (>\$200, *)
221 = Decision tree response, version 2: outcome 13 (>V4, *): (>\$200, *)
222 = Decision tree response, version 2: outcome 14 (>V5, <=V6): (>\$200, <=\$300)
223 = Decision tree response, version 2: outcome 15 (>V5, *): (>\$200, *)
224 = Decision tree response, version 2: outcome 16 (>V5, *): (>\$200, *)

225 = Decision tree response, version 2: outcome 17 (>V6,<=V7) : (>\$300,<=\$500)
 226 = Decision tree response, version 2: outcome 18 (>V6,*): (>\$300,*)
 227 = Decision tree response, version 2: outcome 19 (>V6,*): (>\$300,*)
 228 = Decision tree response, version 2: outcome 20 (>V7,*): (>\$500,*)

301 = Decision tree response, version 3: outcome 1 (*,<=V1) : (*,<=\$25K)
 302 = Decision tree response, version 3: outcome 2 (*,<=V4) : (*,<=\$250K)
 303 = Decision tree response, version 3: outcome 3 (*,<=V4) : (*,<=\$250K)
 304 = Decision tree response, version 3: outcome 4 (>V1,<=V2: (>\$25K,<=\$100K)
 305 = Decision tree response, version 3: outcome 5
 (>V1,<=V4) : (>\$25K,<=\$250K)
 306 = Decision tree response, version 3: outcome 6
 (>V1,<=V4) : (>\$25K,<=\$250K)
 307 = Decision tree response, version 3: outcome 7
 (>V2,<=V3) : (>\$100K,<=\$150K)
 308 = Decision tree response, version 3: outcome 8
 (>V2,<=V4) : (>\$100K,<=\$250K)
 309 = Decision tree response, version 3: outcome 9
 (>V2,<=V4) : (>\$100K,<=\$250K)
 310 = Decision tree response, version 3: outcome 10
 (>V3,<=V4) : (>\$150K,<=\$250K)
 319 = Decision tree response, version 3: outcome 11
 (>V4,<=V5) : (>\$250K,<=\$500K)
 320 = Decision tree response, version 3: outcome 12 (>V4,*): (>\$250K,*)
 321 = Decision tree response, version 3: outcome 13 (>V4,*): (>\$250K,*)
 322 = Decision tree response, version 3: outcome 14 (>V5,<=V6) : (>\$500K,<=\$1M)
 323 = Decision tree response, version 3: outcome 15 (>V5,*): (>\$500K,*)
 324 = Decision tree response, version 3: outcome 16 (>V5,*): (>\$500K,*)
 325 = Decision tree response, version 3: outcome 17 (>V6,<=V7) : (>\$1M,<=\$5M)
 326 = Decision tree response, version 3: outcome 18 (>V6,*): (>\$1M,*)
 327 = Decision tree response, version 3: outcome 19 (>V6,*): (>\$1M,*)
 328 = Decision tree response, version 3: outcome 20 (>V7,*): (>\$5M,*)

401 = Decision tree response, version 4: outcome 1 (*,<=V1) : (*,<=\$10K)
 402 = Decision tree response, version 4: outcome 2 (*,<=V4) : (*,<=\$100K)
 403 = Decision tree response, version 4: outcome 3 (*,<=V4) : (*,<=\$100K)
 404 = Decision tree response, version 4: outcome 4 (>V1,<=V2) : (>\$10K,<=\$25K)
 405 = Decision tree response, version 4: outcome 5
 (>V1,<=V4) : (>\$10K,<=\$100K)
 406 = Decision tree response, version 4: outcome 6
 (>V1,<=V4) : (>\$10K,<=\$100K)
 407 = Decision tree response, version 4: outcome 7 (>V2,<=V3) : (>\$25K,<=\$50K)
 408 = Decision tree response, version 4: outcome 8
 (>V2,<=V4) : (>\$25K,<=\$100K)
 409 = Decision tree response, version 4: outcome 9
 (>V2,<=V4) : (>\$25K,<=\$100K)
 410 = Decision tree response, version 4: outcome 10
 (>V3,<=V4) : (>\$50K,<=\$100K)
 419 = Decision tree response, version 4: outcome 11
 (>V4,<=V5) : (>\$100K,<=\$250K)
 420 = Decision tree response, version 4: outcome 12 (>V4,*): (>\$100K,*)
 421 = Decision tree response, version 4: outcome 13 (>V4,*): (>\$100K,*)
 422 = Decision tree response, version 4: outcome 14
 (>V5,<=V6) : (>\$250K,<=\$500K)
 423 = Decision tree response, version 4: outcome 15 (>V5,*): (>\$250K,*)
 424 = Decision tree response, version 4: outcome 16 (>V5,*): (>\$250K,*)
 425 = Decision tree response, version 4: outcome 17 (>V6,<=V7) : (>\$500K,<=\$1M)

426 = Decision tree response, version 4: outcome 18 (>V6,*): (>\$500K,*)
 427 = Decision tree response, version 4: outcome 19 (>V6,*): (>\$500K,*)
 428 = Decision tree response, version 4: outcome 20 (>V7,*): (>\$1M,*)

501 = Decision tree response, version 5: outcome 1 (*,<=V1): (*,<=\$5K)
 502 = Decision tree response, version 5: outcome 2 (*,<=V4): (*,<=\$50K)
 503 = Decision tree response, version 5: outcome 3 (*,<=V4): (*,<=\$50K)
 504 = Decision tree response, version 5: outcome 4 (>V1,<=V2): (>\$5K,<=\$10K)
 505 = Decision tree response, version 5: outcome 5 (>V1,<=V4): (>\$5K,<=\$50K)
 506 = Decision tree response, version 5: outcome 6 (>V1,<=V4): (>\$5K,<=\$50K)
 507 = Decision tree response, version 5: outcome 7 (>V2,<=V3): (>\$10K,<=\$25K)
 508 = Decision tree response, version 5: outcome 8 (>V2,<=V4): (>\$10K,<=\$50K)
 509 = Decision tree response, version 5: outcome 9 (>V2,<=V4): (>\$10K,<=\$50K)
 510 = Decision tree response, version 5: outcome 10 (>V3,<=V4): (>\$25K,<=\$50K)
 519 = Decision tree response, version 5: outcome 11
 (>V4,<=V5): (>\$50K,<=\$100K)
 520 = Decision tree response, version 5: outcome 12 (>V4,*): (>\$50K,*)
 521 = Decision tree response, version 5: outcome 13 (>V4,*): (>\$50K,*)
 522 = Decision tree response, version 5: outcome 14
 (>V5,<=V6): (>\$100K,<=\$250K)
 523 = Decision tree response, version 5: outcome 15 (>V5,*): (>\$100K,*)
 524 = Decision tree response, version 5: outcome 16 (>V5,*): (>\$100K,*)
 525 = Decision tree response, version 5: outcome 17
 (>V6,<=V7): (>\$250K,<=\$750K)
 526 = Decision tree response, version 5: outcome 18 (>V6,*): (>\$250K,*)
 527 = Decision tree response, version 5: outcome 19 (>V6,*): (>\$250K,*)
 528 = Decision tree response, version 5: outcome 20 (>V7,*): (>\$750K,*)

601 = Decision tree response, version 6: outcome 1 (*,<=V1): (*,<=\$500)
 602 = Decision tree response, version 6: outcome 2 (*,<=V4): (*,<=\$10K)
 603 = Decision tree response, version 6: outcome 3 (*,<=V4): (*,<=\$10K)
 604 = Decision tree response, version 6: outcome 4 (>V1,<=V2): (>\$500,<=\$1K)
 605 = Decision tree response, version 6: outcome 5 (>V1,<=V4): (>\$500,<=\$10K)
 606 = Decision tree response, version 6: outcome 6 (>V1,<=V4): (>\$500,<=\$10K)
 607 = Decision tree response, version 6: outcome 7 (>V2,<=V3): (>\$1K,<=\$5K)
 608 = Decision tree response, version 6: outcome 8 (>V2,<=V4): (>\$1K,<=\$10K)
 609 = Decision tree response, version 6: outcome 9 (>V2,<=V4): (>\$1K,<=\$10K)
 610 = Decision tree response, version 6: outcome 10 (>V3,<=V4): (>\$5K,<=\$10K)
 619 = Decision tree response, version 6: outcome 11 (>V4,<=V5): (>\$10K,<=\$25K)
 620 = Decision tree response, version 6: outcome 12 (>V4,*): (>\$10K,*)
 621 = Decision tree response, version 6: outcome 13 (>V4,*): (>\$10K,*)
 622 = Decision tree response, version 6: outcome 14 (>V5,<=V6): (>\$25K,<=\$75K)
 623 = Decision tree response, version 6: outcome 15 (>V5,*): (>\$25K,*)
 624 = Decision tree response, version 6: outcome 16 (>V5,*): (>\$25K,*)
 625 = Decision tree response, version 6: outcome 17 (>V6,<=V7): (>\$75K,<=\$250K)
 626 = Decision tree response, version 6: outcome 18 (>V6,*): (>\$75K,*)
 627 = Decision tree response, version 6: outcome 19 (>V6,*): (>\$75K,*)
 628 = Decision tree response, version 6: outcome 20 (>V7,*): (>\$250K,*)

701 = Decision tree response, version 7: outcome 1 (*,<=V1): (*,<=\$100)
 702 = Decision tree response, version 7: outcome 2 (*,<=V4): (*,<=\$250)
 703 = Decision tree response, version 7: outcome 3 (*,<=V4): (*,<=\$250)
 704 = Decision tree response, version 7: outcome 4 (>V1,<=V2): (>\$100,<=\$1K)
 705 = Decision tree response, version 7: outcome 5 (>V1,<=V4): (>\$100,<=\$1K)
 706 = Decision tree response, version 7: outcome 6 (>V1,<=V4): (>\$100,<=\$1K)
 707 = Decision tree response, version 7: outcome 7 (>V2,<=V3): (>\$250,<=\$500)
 708 = Decision tree response, version 7: outcome 8 (>V2,<=V4): (>\$250,<=\$1K)

709 = Decision tree response, version 7: outcome 9 (>V2, <=V4) : (>\$250, <=\$1K)
710 = Decision tree response, version 7: outcome 10 (>V3, <=V4) : (>\$500, <=\$1K)
719 = Decision tree response, version 7: outcome 11 (>V4, <=V5) : (>\$1K, <=\$2K)
720 = Decision tree response, version 7: outcome 12 (>V4, *) : (>\$1K, *)
721 = Decision tree response, version 7: outcome 13 (>V4, *) : (>\$1K, *)
722 = Decision tree response, version 7: outcome 14 (>V5, <=V6) : (>\$2K, <=\$10K)
723 = Decision tree response, version 7: outcome 15 (>V5, *) : (>\$2K, *)
724 = Decision tree response, version 7: outcome 16 (>V5, *) : (>\$2K, *)
725 = Decision tree response, version 7: outcome 17 (>V6, <=V7) : (>\$10K, <=\$50K)
726 = Decision tree response, version 7: outcome 18 (>V6, *) : (>\$10K, *)
727 = Decision tree response, version 7: outcome 19 (>V6, *) : (>\$10K, *)
728 = Decision tree response, version 7: outcome 20 (>V7, *) : (>\$50K, *)

801 = Decision tree response, version 8: outcome 1 (*, <=V1) : (*, <=\$50)
802 = Decision tree response, version 8: outcome 2 (*, <=V4) : (*, <=\$500)
803 = Decision tree response, version 8: outcome 3 (*, <=V4) : (*, <=\$500)
804 = Decision tree response, version 8: outcome 4 (>V1, <=V2) : (>\$50, <=\$100)
805 = Decision tree response, version 8: outcome 5 (>V1, <=V4) : (>\$50, <=\$500)
806 = Decision tree response, version 8: outcome 6 (>V1, <=V4) : (>\$50, <=\$500)
807 = Decision tree response, version 8: outcome 7 (>V2, <=V3) : (>\$100, <=\$250)
808 = Decision tree response, version 8: outcome 8 (>V2, <=V4) : (>\$100, <=\$500)
809 = Decision tree response, version 8: outcome 9 (>V2, <=V4) : (>\$100, <=\$500)
810 = Decision tree response, version 8: outcome 10 (>V3, <=V4) : (>\$250, <=\$500)
819 = Decision tree response, version 8: outcome 11 (>V4, <=V5) : (>\$500, <=\$1K)
820 = Decision tree response, version 8: outcome 12 (>V4, *) : (>\$500, *)
821 = Decision tree response, version 8: outcome 13 (>V4, *) : (>\$500, *)
822 = Decision tree response, version 8: outcome 14 (>V5, <=V6) : (>\$1K, <=\$5K)
823 = Decision tree response, version 8: outcome 15 (>V5, *) : (>\$1K, *)
824 = Decision tree response, version 8: outcome 16 (>V5, *) : (>\$1K, *)
825 = Decision tree response, version 8: outcome 17 (>V6, <=V7) : (>\$5K, <=\$10K)
826 = Decision tree response, version 8: outcome 18 (>V6, *) : (>\$5K, *)
827 = Decision tree response, version 8: outcome 19 (>V6, *) : (>\$5K, *)
828 = Decision tree response, version 8: outcome 20 (>V7, *) : (>\$10K, *)

901 = Decision tree response, version 9: outcome 1 (*, <=V1) : (*, <=\$1K)
902 = Decision tree response, version 9: outcome 2 (*, <=V4) : (*, <=\$25K)
903 = Decision tree response, version 9: outcome 3 (*, <=V4) : (*, <=\$25K)
904 = Decision tree response, version 9: outcome 4 (>V1, <=V2) : (>\$1K, <=\$5K)
905 = Decision tree response, version 9: outcome 5 (>V1, <=V4) : (>\$1K, <=\$25K)
906 = Decision tree response, version 9: outcome 6 (>V1, <=V4) : (>\$1K, <=\$25K)
907 = Decision tree response, version 9: outcome 7 (>V2, <=V3) : (>\$5K, <=\$10K)
908 = Decision tree response, version 9: outcome 8 (>V2, <=V4) : (>\$5K, <=\$25K)
909 = Decision tree response, version 9: outcome 9 (>V2, <=V4) : (>\$5K, <=\$25K)
910 = Decision tree response, version 9: outcome 10 (>V3, <=V4) : (>\$10K, <=\$25K)
919 = Decision tree response, version 9: outcome 11 (>V4, <=V5) : (>\$25K, <=\$50K)
920 = Decision tree response, version 9: outcome 12 (>V4, *) : (>\$25K, *)
921 = Decision tree response, version 9: outcome 13 (>V4, *) : (>\$25K, *)
922 = Decision tree response, version 9: outcome 14 (>V5, <=V6) : (>\$50K, <=\$100K)
923 = Decision tree response, version 9: outcome 15 (>V5, *) : (>\$50K, *)
924 = Decision tree response, version 9: outcome 16 (>V5, *) : (>\$50K, *)
925 = Decision tree response, version 9: outcome 17 (>V6, <=V7) : (>\$100K, <=\$250K)
926 = Decision tree response, version 9: outcome 18 (>V6, *) : (>\$100K, *)
927 = Decision tree response, version 9: outcome 19 (>V6, *) : (>\$100K, *)
928 = Decision tree response, version 9: outcome 20 (>V7, *) : (>\$250K, *)

RANGE CARD RESPONSES FOR POSITIVE NUMBERS

1001 = Range card response via [Alt-Z]: range A. \$1 to \$100
1002 = Range card response via [Alt-Z]: range B. \$101 to \$500
1003 = Range card response via [Alt-Z]: range C. \$501 to \$1,000
1004 = Range card response via [Alt-Z]: range D. \$1,001 to \$2,500
1005 = Range card response via [Alt-Z]: range E. \$2,501 to \$5,000
1006 = Range card response via [Alt-Z]: range F. \$5,001 to \$7,500
1007 = Range card response via [Alt-Z]: range G. \$7,501 to \$10,000
1008 = Range card response via [Alt-Z]: range H. \$10,001 to \$25,000
1009 = Range card response via [Alt-Z]: range I. \$25,001 to \$50,000
1010 = Range card response via [Alt-Z]: range J. \$50,001 to \$75,000
1011 = Range card response via [Alt-Z]: range K. \$75,001 to \$100,000
1012 = Range card response via [Alt-Z]: range L. \$100,001 to \$250,000
1013 = Range card response via [Alt-Z]: range M. \$250,001 to \$500,000
1014 = Range card response via [Alt-Z]: range N. \$500,001 to \$1,000,000
1015 = Range card response via [Alt-Z]: range O. \$1,000,001 to \$5,000,000
1016 = Range card response via [Alt-Z]: range P. \$5,000,001 to \$10,000,000
1017 = Range card response via [Alt-Z]: range Q. \$10,000,001 to \$25,000,000
1018 = Range card response via [Alt-Z]: range R. \$25,000,001 to \$50,000,000
1019 = Range card response via [Alt-Z]: range S. \$50,000,001 to \$100,000,000
1020 = Range card response via [Alt-Z]: range T. More than \$100,000,000

1021 = Range card response via DKDOL: range A. \$1 to \$100
1022 = Range card response via DKDOL: range B. \$101 to \$500
1023 = Range card response via DKDOL: range C. \$501 to \$1,000
1024 = Range card response via DKDOL: range D. \$1,001 to \$2,500
1025 = Range card response via DKDOL: range E. \$2,501 to \$5,000
1026 = Range card response via DKDOL: range F. \$5,001 to \$7,500
1027 = Range card response via DKDOL: range G. \$7,501 to \$10,000
1028 = Range card response via DKDOL: range H. \$10,001 to \$25,000
1029 = Range card response via DKDOL: range I. \$25,001 to \$50,000
1030 = Range card response via DKDOL: range J. \$50,001 to \$75,000
1031 = Range card response via DKDOL: range K. \$75,001 to \$100,000
1032 = Range card response via DKDOL: range L. \$100,001 to \$250,000
1033 = Range card response via DKDOL: range M. \$250,001 to \$500,000
1034 = Range card response via DKDOL: range N. \$500,001 to \$1,000,000
1035 = Range card response via DKDOL: range O. \$1,000,001 to \$5,000,000
1036 = Range card response via DKDOL: range P. \$5,000,001 to \$10,000,000
1037 = Range card response via DKDOL: range Q. \$10,000,001 to \$25,000,000
1038 = Range card response via DKDOL: range R. \$25,000,001 to \$50,000,000
1039 = Range card response via DKDOL: range S. \$50,000,001 to \$100,000,000
1040 = Range card response via DKDOL: range T. More than \$100,000,000

RESPONDENT-PROVIDED DOLLAR RANGE FOR POSITIVE NUMBERS

1041 = Upper and lower bounds given: Reached via [Alt-Z]
1042 = Upper bound given, lower bound missing: Reached via [Alt-Z]
1043 = Lower bound given, upper bound missing: Reached via [Alt-Z]

1044 = Upper and lower bounds given: Reached via Level2B/Level2C
1045 = Upper bound given, lower bound missing: Reached via Level2B/Level2C
1046 = Lower bound given, upper bound missing: Reached via Level2B/Level2C

INTERVIEW COMMENT INDICATES THAT RANGES ARE NEGATIVE

DECISION TREE RESPONSES THAT RESULTED IN A BOUND FOR NEGATIVE NUMBERS

(NOTE: for decision tree codes, responses that resulted in no usable bounding information are collected separately below)

151 = Decision tree response, version 1: outcome 1 (negative value)
152 = Decision tree response, version 1: outcome 2 (negative value)
153 = Decision tree response, version 1: outcome 3 (negative value)
154 = Decision tree response, version 1: outcome 4 (negative value)
155 = Decision tree response, version 1: outcome 5 (negative value)
156 = Decision tree response, version 1: outcome 6 (negative value)
157 = Decision tree response, version 1: outcome 7 (negative value)
158 = Decision tree response, version 1: outcome 8 (negative value)
159 = Decision tree response, version 1: outcome 9 (negative value)
160 = Decision tree response, version 1: outcome 10 (negative value)
169 = Decision tree response, version 1: outcome 11 (negative value)
170 = Decision tree response, version 1: outcome 12 (negative value)
171 = Decision tree response, version 1: outcome 13 (negative value)
172 = Decision tree response, version 1: outcome 14 (negative value)
173 = Decision tree response, version 1: outcome 15 (negative value)
174 = Decision tree response, version 1: outcome 16 (negative value)
175 = Decision tree response, version 1: outcome 17 (negative value)
176 = Decision tree response, version 1: outcome 18 (negative value)
177 = Decision tree response, version 1: outcome 19 (negative value)
178 = Decision tree response, version 1: outcome 20 (negative value)

251 = Decision tree response, version 2: outcome 1 (negative value)
252 = Decision tree response, version 2: outcome 2 (negative value)
253 = Decision tree response, version 2: outcome 3 (negative value)
254 = Decision tree response, version 2: outcome 4 (negative value)
255 = Decision tree response, version 2: outcome 5 (negative value)
256 = Decision tree response, version 2: outcome 6 (negative value)
257 = Decision tree response, version 2: outcome 7 (negative value)
258 = Decision tree response, version 2: outcome 8 (negative value)
259 = Decision tree response, version 2: outcome 9 (negative value)
260 = Decision tree response, version 2: outcome 10 (negative value)
269 = Decision tree response, version 2: outcome 11 (negative value)
270 = Decision tree response, version 2: outcome 12 (negative value)
271 = Decision tree response, version 2: outcome 13 (negative value)
272 = Decision tree response, version 2: outcome 14 (negative value)
273 = Decision tree response, version 2: outcome 15 (negative value)
274 = Decision tree response, version 2: outcome 16 (negative value)
275 = Decision tree response, version 2: outcome 17 (negative value)
276 = Decision tree response, version 2: outcome 18 (negative value)
277 = Decision tree response, version 2: outcome 19 (negative value)
278 = Decision tree response, version 2: outcome 20 (negative value)

351 = Decision tree response, version 3: outcome 1 (negative value)
352 = Decision tree response, version 3: outcome 2 (negative value)
353 = Decision tree response, version 3: outcome 3 (negative value)
354 = Decision tree response, version 3: outcome 4 (negative value)
355 = Decision tree response, version 3: outcome 5 (negative value)
356 = Decision tree response, version 3: outcome 6 (negative value)
357 = Decision tree response, version 3: outcome 7 (negative value)
358 = Decision tree response, version 3: outcome 8 (negative value)
359 = Decision tree response, version 3: outcome 9 (negative value)
360 = Decision tree response, version 3: outcome 10 (negative value)
369 = Decision tree response, version 3: outcome 11 (negative value)

951 = Decision tree response, version 9: outcome 1 (negative value)
 952 = Decision tree response, version 9: outcome 2 (negative value)
 953 = Decision tree response, version 9: outcome 3 (negative value)
 954 = Decision tree response, version 9: outcome 4 (negative value)
 955 = Decision tree response, version 9: outcome 5 (negative value)
 956 = Decision tree response, version 9: outcome 6 (negative value)
 957 = Decision tree response, version 9: outcome 7 (negative value)
 958 = Decision tree response, version 9: outcome 8 (negative value)
 959 = Decision tree response, version 9: outcome 9 (negative value)
 960 = Decision tree response, version 9: outcome 10 (negative value)
 969 = Decision tree response, version 9: outcome 11 (negative value)
 970 = Decision tree response, version 9: outcome 12 (negative value)
 971 = Decision tree response, version 9: outcome 13 (negative value)
 972 = Decision tree response, version 9: outcome 14 (negative value)
 973 = Decision tree response, version 9: outcome 15 (negative value)
 974 = Decision tree response, version 9: outcome 16 (negative value)
 975 = Decision tree response, version 9: outcome 17 (negative value)
 976 = Decision tree response, version 9: outcome 18 (negative value)
 977 = Decision tree response, version 9: outcome 19 (negative value)
 978 = Decision tree response, version 9: outcome 20 (negative value)

RANGE CARD RESPONSES FOR NEGATIVE NUMBERS

1051 = Range card response via [Alt-Z]: range A. -\$1 to -\$100
 1052 = Range card response via [Alt-Z]: range B. -\$101 to -\$500
 1053 = Range card response via [Alt-Z]: range C. -\$501 to -\$1,000
 1054 = Range card response via [Alt-Z]: range D. -\$1,001 to -\$2,500
 1055 = Range card response via [Alt-Z]: range E. -\$2,501 to -\$5,000
 1056 = Range card response via [Alt-Z]: range F. -\$5,001 to -\$7,500
 1057 = Range card response via [Alt-Z]: range G. -\$7,501 to -\$10,000
 1058 = Range card response via [Alt-Z]: range H. -\$10,001 to -\$25,000
 1059 = Range card response via [Alt-Z]: range I. -\$25,001 to -\$50,000
 1060 = Range card response via [Alt-Z]: range J. -\$50,001 to -\$75,000
 1061 = Range card response via [Alt-Z]: range K. -\$75,001 to -\$100,000
 1062 = Range card response via [Alt-Z]: range L. -\$100,001 to -\$250,000
 1063 = Range card response via [Alt-Z]: range M. -\$250,001 to -\$500,000
 1064 = Range card response via [Alt-Z]: range N. -\$500,001 to -\$1,000,000
 1065 = Range card response via [Alt-Z]: range O. -\$1,000,001 to -\$5,000,000
 1066 = Range card response via [Alt-Z]: range P. -\$5,000,001 to -\$10,000,000
 1067 = Range card response via [Alt-Z]: range Q. -\$10,000,001 to -
 \$25,000,000
 1068 = Range card response via [Alt-Z]: range R. -\$25,000,001 to -
 \$50,000,000
 1069 = Range card response via [Alt-Z]: range S. -\$50,000,001 to -
 \$100,000,000
 1070 = Range card response via [Alt-Z]: range T. Less than -\$100,000,000

 1071 = Range card response via DKDOL: range A. -\$1 to -\$100
 1072 = Range card response via DKDOL: range B. -\$101 to -\$500
 1073 = Range card response via DKDOL: range C. -\$501 to -\$1,000
 1074 = Range card response via DKDOL: range D. -\$1,001 to -\$2,500
 1075 = Range card response via DKDOL: range E. -\$2,501 to -\$5,000
 1076 = Range card response via DKDOL: range F. -\$5,001 to -\$7,500
 1077 = Range card response via DKDOL: range G. -\$7,501 to -\$10,000
 1078 = Range card response via DKDOL: range H. -\$10,001 to -\$25,000
 1079 = Range card response via DKDOL: range I. -\$25,001 to -\$50,000

1080 = Range card response via DKDOL: range J. -\$50,001 to -\$75,000
1081 = Range card response via DKDOL: range K. -\$75,001 to -\$100,000
1082 = Range card response via DKDOL: range L. -\$100,001 to -\$250,000
1083 = Range card response via DKDOL: range M. -\$250,001 to -\$500,000
1084 = Range card response via DKDOL: range N. -\$500,001 to -\$1,000,000
1085 = Range card response via DKDOL: range O. -\$1,000,001 to -\$5,000,000
1086 = Range card response via DKDOL: range P. -\$5,000,001 to -\$10,000,000
1087 = Range card response via DKDOL: range Q. -\$10,000,001 to -\$25,000,000
1088 = Range card response via DKDOL: range R. -\$25,000,001 to -\$50,000,000
1089 = Range card response via DKDOL: range S. -\$50,000,001 to -\$100,000,000
1090 = Range card response via DKDOL: range T. Less than -\$100,000,000

RESPONDENT-PROVIDED DOLLAR RANGE FOR NEGATIVE NUMBERS

1091 = Upper and lower bounds given (negative amount): Reached via [Alt-Z]
1092 = Upper bound given, lower bound missing (negative amount):
Reached via [Alt-Z]
1093 = Lower bound given, upper bound missing (negative amount):
Reached via [Alt-Z]

1094 = Upper and lower bounds given (negative amount): Reached via
Level2B/Level2C
1095 = Upper bound given, lower bound missing (negative amount):
Reached via Level2B/Level2C
1096 = Lower bound given, upper bound missing (negative amount):
Reached via Level2B/Level2C

OTHER RANGE RESPONSES THAT YIELDED NO NUMERICAL BOUNDING INFORMATION:
ALL VARIABLES WITH J-CODE VALUES BELOW THIS POINT INITIALLY CONTAIN
MISSING VALUE CODES AND ALL VARIABLES WITH RANGE J-CODE VALUES ABOVE
THIS POINT INITIALLY CONTAIN A RANGE MID-POINT OR OTHER SUCH VALUE

1200 = R answered DK/REF to main \$ question, and refused following
question requesting a range from the range card (negative amount)
1201 = R answered DK/Ref to main \$ question, and refused following
question requesting type of range (negative amount)

1202 = R answered DK to main \$ question, and DK (entered with a function
key) to the following question requesting a range from the range
card (negative amount)
1203 = R answered Ref to main \$ question, and DK (entered with a
function key) to the following question requesting a range from
the range card (negative amount)

1294 = Exit decision tree at Q1 with Ref, any version: outcome 21
1295 = Exit Decision tree at Q1 with DK, any version: outcome 22

1300 = R answered DK/REF to main \$ question, and refused following
question requesting a range from the range card
1301 = R answered DK/Ref to main \$ question, and refused following
question requesting type of range

1302 = R answered DK to main \$ question, and DK (entered with a function

- key) to the following question requesting a range from the range card
- 1303 = R answered Ref to main \$ question, and DK (entered with a function key) to the following question requesting a range from the range card
- 1304 = Interviewer entered R's initial response as [Alt-Z], but R subsequently did not provide any range information within DOLLARPROBE

OTHER CODES FOR MISSING DATA

- 2050 = Original response was DK.
- 2052 = Original response missing as a result of missing information for a higher-order question. For example, if the respondent refused to say whether or not the family had a checking account, then the number of checking accounts would be missing in this sense. In a few circumstances a different procedure is followed: (1) if a dollar variable was missing and the answers in DOLLARPROBE yielded a missing value that variable has an associated frequency question that is only asked when a positive value of the dollar variable is reported, then the frequency variable is given the same J-code as the dollar variable; (2) for clusters of variables containing a dollar amount and percent options (for example, employer match rate percentage contribution and dollar amount of contribution to a pension plan) that can be computed from each other (perhaps given some other variable--in the case of the example, this other variable would be the worker's wage).
- 2053 = Original response was refused
- 2054 = Original response was "some, DK how many" (see B6).
- 2056 = Missing value determined from verbatim response by NORC coders.
- 2060 = Unresolved data problem (none should remain in final data set).
- 2079 = Data missing because of questionnaire error.
- 2080 = Recode variable, missing because data not collected for sub-group, data to be imputed.
- 2081 = Recode variable, some, but not all components originally missing.
- 2082 = Recode variable, all components originally missing.
- 2097 = Override of reported information with (at least partially) imputed data
- 2098 = Override of reported/inap./other information with a missing value.
- 2099 = Used for absent spouse for J104 or J105 when X104 or X105 < 0.
- 3000 = Data missing because R broke off the interview (each of these cases reviewed to be sure that sufficient information is reported that the case can count as a "partial accepted as complete")
- 3001 = CAPI program error yielding a missing value.
- 3002 = Temporary value given to variables containing illegal values. These will all be resolved in editing and converted to other existing codes. (includes "range U")

3003 = Illegal zero response

3004 = Uninformative/irrelevant verbatim response

3005 = Data not available (applies to data from survey screener)

3500 = Data set to missing and imputed for disclosure avoidance

General instructions for J variable coding for recoded variables:

When a recoded variable is taken directly from another single X-variable, it should have the same J-variable code.

When a recoded variable may come from a single variable in the original X-variables, or as the result of a calculation based on some number of X-variables, it is important to distinguish the information content in the J-variables. As noted above, when the value is taken directly, the J-variable should have exactly the same value as that for the X-variable's shadow J-variable.

However, when some calculation is involved, this should be reflected in the J-variable -- codes 8, 2081, and 2082.

When a recoded variable cannot be computed because some part of the underlying information was not collected for some subset of cases, the recoded variable's J-variable should be coded 9 or 2080.

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*+++++
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ANALYSIS WEIGHTS

Because the SCF sample is not an equal-probability design, weights play a critical role in interpreting the survey data. The main data set contains the final nonresponse-adjusted sampling weights. These weights are intended to compensate for unequal probabilities of selection in the original design and for unit nonresponse (failure to obtain an interview). The weight (X42001) is a partially design-based weight constructed at the Federal Reserve using original selection probabilities and frame information along with aggregate control totals estimated from the Current Population Survey. This weight is a relatively minor revision of the consistent weight series (X42000) maintained for the SCFs beginning with 1989 (For a detailed discussion of these weights, see "Consistent Weight Design for the 1989, 1992, and 1995 SCFs and the Distribution of Wealth," by Arthur B. Kennickell and R. Louise Woodburn, Review of Income and Wealth, Series 45, Number 2, June 1999, pp. 193-215 or the longer version given on the SCF web site at www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm). The nature of the revisions to the consistent weights is described in "Revisions to the SCF Weighting Methodology: Accounting for Race/Ethnicity and Homeownership" (Arthur B. Kennickell, January 1999, www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm). A version of the revised weight has been computed for all the surveys beginning with 1989, and this variable has been added to the public versions of the SCF data sets. Users should be aware that the

population defined by the weights for *each implicate* (see above) is 128.6 million households: the sum of each of the weights over all sample cases and imputation replicates is equal to five times the number of households in the sample universe.

Although the weights should produce reliable results at the level of broad aggregates (e.g., net worth and income), it is important to note that many of the variables collected in the SCF are highly skewed in their distributions and that many such variables will apply to only a relatively small fraction of the sample; thus, estimates of characteristics of such variables may be distorted by outliers. In the SCF group at the Federal Reserve, we routinely review our calculations for the presence of overly-influential outliers, and robust techniques are applied when appropriate. We encourage other users to exercise similar care in analyzing the data.

The issue of weighting in regressions has long been controversial. Users of the SCF may find two references particularly useful: (1) *Analysis of Complex Surveys*, C.J. Skinner, D. Holt, and T.M.F. Smith (editors), John Wiley and Sons, 1989 (see particularly pages 8-10, 154-157, and 286-287). (2) *The Analysis of Household Surveys: A Microeconomic Approach to Development Policy*, Angus Deaton, Johns Hopkins University Press, 1997 (see particularly pages 67-73). At the least, users should think carefully about the effects of weights in their particular models. Weighted estimates may be dramatically less efficient than unweighted estimates, particularly in the SCF. If one is interested in estimating descriptions of the population--rather than "structural models"--there are some clear justifications for weighting and making estimates of sampling error (see below) to test for statistical significance. If weights make a substantial difference in regression estimates, analysts may want to consider the possibility that their models omit some key structure that could be controlled for in a way other than weighting.

SAMPLING ERROR

The SCF is a designed as a scientific instrument for the measurement of behavior. However, even under ideal operational conditions, the measurements of the survey are limited in a fundamental way by the fact that it is based on a sample of respondents rather than the entire population. Variability of estimates due to sampling can be estimated.

Because we are unable to release any of the basic sample information about the cases in the data set, users are unable on their own to compute reasonable estimates of the sampling variances of their estimates using standard packages. To facilitate such estimation, we provide a file of replicate weights and multiplicity factors corresponding to X42001. Using detailed information about the original sample design, we selected 999 sample replicates from the final set of completed cases in a way intended to capture the important dimensions of sample variation (for details see "Weighting design for the 1992 Survey of Consumer Finances," Arthur Kennickell,

Douglas McManus and Louise Woodburn, December 1996,
www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm
 For each survey case and each replicate, the file contains a weight (WT1B1-WT1B999) and the number of times the case was selected in the replicate (MM1-MM999). We computed weights for each replicate using exactly the same procedures we used for the main weights. Replicate weights were computed only for the first implicate of each case. For many purposes, users of the replicate weight files will probably want to multiply the weight times the multiplicity: in all cases the sum of each of the weights times the corresponding multiplicities of the cases equals the total number of households. To estimate the sampling variance of the mean of family income, for example, a user would estimate the mean 999 times using the replicate weights and compute the standard error of that estimate. An estimate of the total standard error attributable to imputation and sampling is given by $\text{SQRT}((6/5) * \text{imputation variance} + \text{sampling variance})$.

A simple SAS program to compute the standard error due to sampling and imputation for the mean and median of a given variable is provided below. This program may be adapted easily for other types of calculations. For example, to compute the standard error of a proportion, create a zero/one dummy variable to indicate the presence of the item; the standard error of the mean will be the correct standard error of the proportion. To reduce the computer memory requirement, the program computes sampling error using blocks of 100 replicate weights rather than the full set at once. Users with large amounts of RAM may wish to increase the size of these blocks, and those with smaller amounts may wish to decrease the size.

```
*+++++
*
*+++++
*
  * MACRO MEANIT;
  * AK November 12, 2002;
  * DSN specifies the name of the data set to be used (the data set
  should contain the following: the main weight renamed as WGT0, a
  set of variables WGT1-WGT999 equal to the replicate weights
  multiplied by the multiplicity factors, a variable for which
  one wishes to compute the standard error due to imputation and
  sampling for the mean and median, and a variable IMPLIC equal to
  the implicate number of each case)
  VAR contains the name of the variable for which one desires
  standard errors
  PFLAG: blank prints interim statistics/any character string
  (e.g., NO) suppresses printing
  WHERE: defines subsets of data (use IML conventions, e.g.,
  ((X333=3 | X444=4) & X555=5 & X666^=6);
  * WARNING: this MACRO is not intended to be used with subsets
  of the full survey data where the population total varies
  across subsetted implicates: to use this MACRO to make
  calculations for a subset of the full data set, invoke the WHERE
  statement;
  * NOTE: the calculation excludes observations with missing values
  from the calculation. Thus, if one wants to make the
  calculation for only non-INAP values, a convenient short cut
  might be to set all such values (normally zero in the main SCF
```

database) to a missing value (a WHERE condition would also work). The program assumes that missing value patterns are consistent across implicates--if this is not the case, a WHERE condition should be used;

- * WARNING: if one uses this MACRO to compute variances for very small sub-populations, there is a chance that some of the replicates may contain no cases where the condition defining the sub-population holds. In this case, the program will return a fatal error;

```
%MACRO MEANIT(DSN=,VAR=NW2,PFLAG=,WHERE=);
```

```
PROC SORT DATA=&DSN;  
  BY &VAR;  
RUN;
```

- * compute pooled (over implicates) global mean/median;

```
PROC UNIVARIATE DATA=&DSN;  
  %IF (&WHERE NE ) %THEN %DO;  
    WHERE (&WHERE & &VAR>.Z);  
  %END;  
  %ELSE %DO;  
    WHERE (&VAR>.Z);  
  %END;  
  FREQ WGT0;  
  VAR &VAR;  
RUN;
```

```
PROC IML WORKSPACE=9000 SYMSIZE=5000;  
  RESET LOG LINESIZE=78;
```

```
  PRINT "CALCULATION FOR &VAR";
```

- * first imputation variance;

```
  EDIT &DSN;  
  TEMP={IMPLIC &VAR WGT0};  
  %IF (&WHERE EQ ) %THEN %DO;  
    READ ALL VAR TEMP WHERE (&VAR>.Z) INTO MDATA;  
  %END;  
  %ELSE %DO;  
    READ ALL VAR TEMP WHERE (&WHERE) INTO MDATA;  
  %END;
```

- * total population;

```
  %IF (&WHERE EQ ) %THEN %DO;  
    POP=SUM(MDATA[,3])/5;  
  %END;
```

- * create matrix to hold values of means/medians by implicates;

```
  IM=SHAPE(0,1,5);  
  ID=SHAPE(0,1,5);
```

- * compute mean/median;

```
  DO I=1 TO 5;  
    IMP=MDATA[LOC(MDATA[,1]=I),2:3];
```

```

*      compute mean;
      MM=IMP [, 1]#IMP [, 2];
      %IF (&WHERE NE ) %THEN %DO;
        POP=SUM(IMP [, 2]);
      %END;
      IM[1, I]=MM[+, ]/POP;
*      compute median;
      IMP [, 2]=CUSUM(IMP [, 2])/POP;
      ID[1, I]=IMP[MIN(LOC(IMP [, 2]>=.5)), 1];
      FREE IMP MM;

      END;
      IMEAN=IM [, +]/5;
      IMEDIAN=ID [, +]/5;
      PRINT "MEAN OVER IMPLICATES " IMEAN;
      PRINT "MEDIAN OVER IMPLICATES " IMEDIAN;
      FREE MDATA IMEAN IMEDIAN;

      %IF (&PFLAG EQ ) %THEN %DO;
        PRINT IM ID;
      %END;

*      next sampling variance;
*      create matrix to hold values of means/medians by replicates;
      RM=SHAPE(0, 1, 999);
      RD=SHAPE(0, 1, 999);

      %DO I=1 %TO 10;

        %IF (&PFLAG EQ ) %THEN %PUT CLUMP NUMBER &I;
        %IF (&I EQ 1) %THEN %DO;
          %LET TOP=99;
          %LET BOT=1;
          %LET LEN=100;
        %END;
        %ELSE %DO;
          %LET BOT=%EVAL(&TOP+1);
          %LET TOP=%EVAL(&TOP+100);
          %LET LEN=101;
        %END;
        %LET WSTR=%STR();
        %DO J=&BOT %TO &TOP;
          %LET WSTR=&WSTR WGT&J;
        %END;

        EDIT &DSN;
        TEMP={&VAR &WSTR};
        %IF (&WHERE EQ ) %THEN %DO;
          READ ALL VAR TEMP WHERE (IMPLIC=1 & &VAR>.Z) INTO MDATA;
        %END;
        %ELSE %DO;
          READ ALL VAR TEMP WHERE (IMPLIC=1 & &WHERE) INTO MDATA;
        %END;

*      compute means;
      MEAN=MDATA [, 2:&LEN]#MDATA [, 1];
      %IF (&WHERE NE ) %THEN %DO;
        POP=MDATA[+, 2:&LEN];

```

```

        RM[, &BOT:&TOP]=MEAN[+, ]/POP[, 1:&LEN-1];
%END;
%ELSE %DO;
        RM[, &BOT:&TOP]=MEAN[+, ]/POP;
%END;

*   compute medians;
    DO I=2 TO &LEN;
        %IF (&WHERE NE ) %THEN %DO;
            MDATA[, I]=CUSUM(MDATA[, I]) /POP [I-1];
        %END;
        %ELSE %DO;
            MDATA[, I]=CUSUM(MDATA[, I]) /POP;
        %END;
        RD [&BOT+I-2]=MDATA [MIN (LOC (MDATA [, I]>=.5)) ,1];
    END;
    FREE MDATA;
%END;

%IF (&PFLAG EQ ) %THEN %DO;
    PRINT RM RD;
%END;

*   finally, compute standard error wrt imputation/sampling;
*   (X-X-bar)**2/(n-1);
    IVM=(IM-IM[, +]/5)##2;
    IVM=IVM[, +]/4;
    IVD=(ID-ID[, +]/5)##2;
    IVD=IVD[, +]/4;

    RVM=(RM-RM[, +]/999)##2;
    RVM=RVM[, +]/998;
    RVD=(RD-RD[, +]/999)##2;
    RVD=RVD[, +]/998;

*   SQRT(((ni+1)/ni))*(SIGMAI**2) + SIGMAR**2);
    TVM=SQRT((6/5)*IVM+RVM);
    TVD=SQRT((6/5)*IVD+RVD);

    IVM=SQRT (IVM);
    IVD=SQRT (IVD);
    RVM=SQRT (RVM);
    RVD=SQRT (RVD);

    PRINT "STD DEV IMPUTATION: MEAN: " IVM "    MEDIAN: " IVD;
    PRINT "STD DEV SAMPLING: MEAN: " RVM "    MEDIAN: " RVD;
    PRINT "COMBINED STD DEV: MEAN: " TVM "    MEDIAN: " TVD;

QUIT;

%MEND MEANIT;

* create data set from main data set and replicate weight file;
DATA DAT(KEEP=NW IMPLIC WGT0-WGT999);
    MERGE xxx.main_ds(KEEP=Y1 X42001 ...)
        xxx.rep_wgts(KEEP=Y1 MM1-MM999 WT1B1-WT1B999);
BY Y1;

```

```

* multiply replicate weights by the multiplicity;
  ARRAY MULT {*} MM1-MM999;
  ARRAY RWGT {*} WT1B1-WT1B999;
  ARRAY WGTS {*} WGT1-WGT999;
  DO I=1 TO DIM(MULT);
*   take max of multiplicity/weight: where cases not selected for
  a replicate, there are missing values in these variables;
    WGTS{I}=MAX(0,MULT{I})*MAX(0,RWGT{I});
  END;
  WGT0=X42001;

* define implicate number of case;
  IMPLIC=Y1-10*YY1;

* define net worth (for example);
  NW=.....;
  RUN;

* run the macro;
  %MEANIT(DSN=DAT,VAR=NW);
*+++++
* ;
*+++++
* ;

```


 DISCLOSURE REVIEW

Variables not included in the public data set are available only to members of the Microeconomic Surveys Statistical Unit at the Federal Reserve Board. Not even other researchers at the Federal Reserve Board are allowed access to the non-public data. There is no provision whatsoever for allowing direct access to such information for external researchers. Occasionally, when a researcher outside of the SCF project staff has a topic that complements the research interest of the Federal Reserve Board and when there has been time for the project staff to engage with the researcher, the project staff have made limited runs against the internal data of computer programs that have been specified and fully tested by external researchers. A special case must be made for each such instance. THERE IS NO ROUTINE PROVISION FOR ACCESS TO THE RESTRICTED SCF DATA.

A paramount goal of the survey is to protect the privacy of the participants, who generously shared their personal information. In light of this goal, the data in this release have been systematically altered by several means to minimize the possibility of identifying any survey respondent. For some discrete variables, small or unusual cells were collapsed as noted in the individual variable descriptions below with the descriptions of the variables. Continuous variables were rounded. Data were also blurred by other means intentionally not specified. In addition, a number of other cases were identified for more extensive treatment. Some of these cases

were selected on the basis of extreme or unusual data values; other cases were selected at random. For each of these cases, a selection of critical variables was set to missing and statistically imputed subject to constraints designed to ensure that any distortions induced in key population statistics would be minimal. Where relevant, the codebook provides more detailed information on cell collapsing and other techniques.

By design, the SCF sample excludes people who are included in the Forbes Magazine list of the 400 wealthiest people in the U.S. (see references in "SAMPLE DESIGN" above). However, there are several reasons why respondents with wealth at this level could appear in the sample anyway. In the 2019 survey, there were 6 observations that had net worth at least equal to the minimum level needed to qualify for the Forbes list. Because it would be very difficult to obscure sufficiently the identity of such people without rendering their data virtually useless, it was decided to remove them from the public version of the data set. Thus, the public version of the data set contains 5,777 of the 5,783 observations in the full data set.

It is important to note that aside from the cell collapsing, there is no key in this codebook or in the data set that would allow users to identify with certainty either which data items have been smoothed or otherwise altered, or which cases were selected for imputation of critical values (that is, the shadow variables in this data set may not always reflect the true original status of every variable). Although this blurring of the data will have some effect on analysis, that effect should be negligible in most cases. For further details on the procedures taken to protect the identity of respondents, see "Analyzing the Disclosure Review Procedures for the 1995 Survey of Consumer Finances," Gerhard Fries, Barry W. Johnson, and R. Louise Woodburn, September 1997, www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm) and "Multiple Imputation and Disclosure Protection: The Case of the 1995 SCF" (Arthur B. Kennickell, November 1997, www.federalreserve.gov/econresdata/scf/scf_workingpapers.htm). The disclosure protections applied to the data are the product of an agreement between the Federal Reserve Board, NORC, and SOI. Users who feel that the restrictions imposed on the public data set are too constraining are encouraged to submit written proposals for expanded data release, and those requests will be given serious consideration in the release of data from future surveys.

Note that dollar variables in the public data set have been rounded according to the following scheme which preserves the population mean on average:

* All dollar variables except wages;
ARRAY AMT {*}

X412 X413 X414 X420 X421 X426 X427 X7575 X505
X510 X513 X518 X521 X526 X602 X604 X607 X612 X614 X617 X619 X623
X627 X631 X635 X703 X708 X716 X717 X721 X7138 X804 X805 X808 X813
X812 X904 X905 X908 X913 X912 X1004 X1005 X1008 X1013 X1012 X1035
X1039 X1040 X1044 X7141 X1108 X1109 X1104 X7142 X1119 X1120 X1115
X7143 X1130 X1131 X1126 X1136 X8401 X1202 X1206 X1210 X1211 X1215
X1219 X1220 X1224 X1306 X1309 X1310 X1311 X1316 X1318 X1325 X1328
X1329 X1330 X1335 X1337 X1339

X8495 X1342 X8498 X1706 X1709 X1714 X1715 X1718 X1723 X1722 X1730
X1806 X1809 X1814 X1815 X1818 X1823 X1822 X1830
X2002 X2003 X2006 X2007 X2010 X2012
X2013 X2016 X2017 X2020 X8406 X8407 X8410 X8411 X8414 X8416 X8417
X8420 X8421 X8424 X3121 X3124 X3126 X3129 X3130 X3131 X3132 X3221
X3224 X3226 X3229 X3230 X3231 X3232
X3335 X8425 X3336 X8426 X3337 X8427
X3408 X3409 X3410 X3412 X3413 X3414 X3416 X3417 X3418 X3420 X3421
X3422 X3452 X3453 X3454
X3428 X8452 X3429 X8453 X3430 X8454 X2105 X2112 X2117 X8428
X2209 X2213 X2214 X2218 X2309 X2313 X2314 X2318 X2409 X2413 X2414
X2418 X7158 X7162 X7164 X7169 X2422 X8430 X2424 X8432 X2425 X8433
X2506 X2510 X2514 X2515 X2519 X2606 X2610 X2614 X2615 X2619 X2623
X8435 X2625 X8437 X2626 X8438 X7805 X7815 X7824 X7828 X7838
X7847 X7851 X7861 X7870 X7905 X7915 X7924 X7928
X7938 X7947 X7951 X7961 X7970 X7179 X8440 X7180 X8441
X2714 X2718 X2719 X2723 X2731 X2735 X2736 X2740 X2814 X2818 X2819
X2823 X2831 X2835 X2836 X2840 X2914 X2918 X2919 X2923 X2931 X2935
X2936 X2940 X7183 X8443 X7184 X8444 X3024 X3027 X3029 X7187 X3506
X3510 X3514 X3518 X3522 X3526 X3529 X8446 X6551-X6554 X6558-X6562
X6566-X6570 X6574 X6756-X6758 X3721 X3730 X3736 X3742 X3748 X3754
X3760 X3765 X8473 X3822 X3824 X3826 X3828 X3830 X7787 X6704 X3833
X3835 X3902 X3906 X7635 X3908 X7636 X3910 X7637 X7633 X7638 X7634
X7639 X6705 X6706 X3915 X3922 X7641 X3918 X3920 X3930 X3932 X6577
X6578 X6580 X8480 X3960 X6587 X6588 X6590 X8490 X4003 X4005 X4006
X4010 X4011 X4014 X4018 X4022 X4026 X4030 X4032
X11015 X11023 X11027 X11028 X11032 X11042 X11045 X11051 X11056
X11115 X11123 X11127 X11128 X11132 X11142 X11145 X11151 X11156
X11259 X8465
X11315 X11323 X11327 X11328 X11332 X11342 X11345 X11351 X11356
X11415 X11423 X11427 X11428 X11432 X11442 X11445 X11451 X11456
X11559 X8466
X5306 X5311 X6462 X6464 X5318 X6467 X6469 X5326 X6472
X6474 X5334 X6477 X6479 X5418
X6957 X8467 X6958 X8468 X5504 X5507 X5510 X5513 X6806
X8457 X5604 X5608 X6965 X5612 X5616 X6971 X5620 X5624 X6977 X5628
X5632 X6983 X6997 X8470 X6998
X8471 X5702 X5704 X5706 X5708 X5710 X5712 X5714 X5716 X5718
X5720 X5722 X5724 X5729 X7362 X5732 X5734 X5804
X5809 X5814 X5818 X8451 X5821 X5823 X7661 X6403
X6415 X6418 X6421 X6432 X6436 X6437 X6439
X8163 X8164 X8166 X8167 X8168 X8188;

```

DO I = 1 TO DIM(AMT);
  IF (0 < AMT{I} < 5) THEN AMT{I}=1;
  ELSE IF (5 <= AMT{I} < 1000) THEN DO;
    RAN=UNIFORM(5555555);
    PROB=MOD(AMT{I},10);
    IF (RAN>PROB/10) THEN AMT{I}=10*(INT(AMT{I}/10));
    ELSE AMT{I}=10*(1+INT(AMT{I}/10));
    IF AMT{I}=0 THEN AMT{I}=5;
  END;
  ELSE IF (1000 <= AMT{I} < 10000) THEN DO;
    RAN=UNIFORM(5555555);
    PROB=MOD(AMT{I},100);
    IF (RAN>PROB/100) THEN AMT{I}=100*(INT(AMT{I}/100));
    ELSE AMT{I}=100*(1+INT(AMT{I}/100));
  END;

```

```

END;
ELSE IF (10000 <= AMT{I} < 1000000) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=MOD (AMT{I}, 1000);
  IF (RAN>PROB/1000) THEN AMT{I}=1000* (INT (AMT{I}/1000));
  ELSE AMT{I}=1000*(1+INT (AMT{I}/1000));
END;
ELSE IF (1000000 <= AMT{I}) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=MOD (AMT{I}, 10000);
  IF (RAN>PROB/10000) THEN AMT{I}=10000* (INT (AMT{I}/10000));
  ELSE AMT{I}=10000*(1+INT (AMT{I}/10000));
END;
ELSE IF (-1000 <= AMT{I} < - 5) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=ABS (MOD (AMT{I}, 10));
  IF (RAN>PROB/10) THEN AMT{I}=10* (INT (AMT{I}/10));
  ELSE AMT{I}=10*(-1+INT (AMT{I}/10));
END;
ELSE IF (-10000 <= AMT{I} < -1000) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=ABS (MOD (AMT{I}, 100));
  IF (RAN>PROB/100) THEN AMT{I}=100* (INT (AMT{I}/100));
  ELSE AMT{I}=100*(-1+INT (AMT{I}/100));
END;
ELSE IF (-1000000 < AMT{I} < -10000) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=ABS (MOD (AMT{I}, 1000));
  IF (RAN>PROB/1000) THEN AMT{I}=1000* (INT (AMT{I}/1000));
  ELSE AMT{I}=1000*(-1+INT (AMT{I}/1000));
END;
ELSE IF .Z < AMT{I} <= -1000000 THEN AMT{I}=-1000000;
END;

* wages: special treatment for hourly wages <= 25;

ARRAY AMT2 {*};

X4112 X4131 X4509 X4520 X4532 X4540 X4605 X4613
X4712 X4731 X5109 X5120 X5132 X5140 X5205 X5213;

ARRAY PER2 {*};

X4113 X4132 X4510 X4521 X4533 X4541 X4606 X4614
X4713 X4732 X5110 X5121 X5133 X5141 X5206 X5214;

DO I=1 TO DIM(AMT2);
IF PER2{I}=18 THEN DO;
  IF (AMT2{I} < 25 AND AMT2{I} > 0) THEN DO;
    RAN=UNIFORM(5555555);
    PROB=MOD (AMT2{I}, .1);
    IF (RAN>PROB/.1) THEN AMT2{I}=.1*(INT (AMT2{I}/.1));
    ELSE AMT2{I}=.1*(1+INT (AMT2{I}/.1));
  END;
ELSE IF (25 <= AMT2{I} < 1000) THEN DO;
  RAN=UNIFORM(5555555);

```

```

PROB=MOD (AMT2{I},10);
IF (RAN>PROB/10) THEN AMT2{I}=10*(INT(AMT2{I}/10));
ELSE AMT2{I}=10*(1+INT(AMT2{I}/10));
END;
ELSE IF (1000 <= AMT2{I} < 10000) THEN DO;
RAN=UNIFORM(5555555);
PROB=MOD (AMT2{I},100);
IF (RAN>PROB/100) THEN AMT2{I}=100*(INT(AMT2{I}/100));
ELSE AMT2{I}=100*(1+INT(AMT2{I}/100));
END;
ELSE IF (10000 <= AMT2{I} < 1000000) THEN DO;
RAN=UNIFORM(5555555);
PROB=MOD (AMT2{I},1000);
IF (RAN>PROB/1000) THEN AMT2{I}=1000*(INT(AMT2{I}/1000));
ELSE AMT2{I}=1000*(1+INT(AMT2{I}/1000));
END;
ELSE IF (1000000 <= AMT2{I}) THEN DO;
RAN=UNIFORM(5555555);
PROB=MOD (AMT2{I},10000);
IF (RAN>PROB/10000) THEN AMT2{I}=10000*(INT(AMT2{I}/10000));
ELSE AMT2{I}=10000*(1+INT(AMT2{I}/10000));
END;
ELSE IF (-1000 <= AMT2{I} < -5) THEN DO;
RAN=UNIFORM(5555555);
PROB=ABS (MOD (AMT2{I},10));
IF (RAN>PROB/10) THEN AMT2{I}=10*(INT(AMT2{I}/10));
ELSE AMT2{I}=10*(-1+INT(AMT2{I}/10));
END;
ELSE IF (-10000 <= AMT2{I} < -1000) THEN DO;
RAN=UNIFORM(5555555);
PROB=ABS (MOD (AMT2{I},100));
IF (RAN>PROB/100) THEN AMT2{I}=100*(INT(AMT2{I}/100));
ELSE AMT2{I}=100*(-1+INT(AMT2{I}/100));
END;
ELSE IF (-1000000 < AMT2{I} < -10000) THEN DO;
RAN=UNIFORM(5555555);
PROB=ABS (MOD (AMT2{I},1000));
IF (RAN>PROB/1000) THEN AMT2{I}=1000*(INT(AMT2{I}/1000));
ELSE AMT2{I}=1000*(-1+INT(AMT2{I}/1000));
END;
ELSE IF .Z < AMT2{I} <= -1000000 THEN AMT2{I}=-1000000;
END;
ELSE DO;
IF (0 < AMT2{I} < 5) THEN AMT2{I}=1;
ELSE IF (5 <= AMT2{I} < 1000) THEN DO;
RAN=UNIFORM(5555555);
PROB=MOD (AMT2{I},10);
IF (RAN>PROB/10) THEN AMT2{I}=10*(INT(AMT2{I}/10));
ELSE AMT2{I}=10*(1+INT(AMT2{I}/10));
IF AMT2{I}=0 THEN AMT2{I}=5;
END;
ELSE IF (1000 <= AMT2{I} < 10000) THEN DO;
RAN=UNIFORM(5555555);
PROB=MOD (AMT2{I},100);
IF (RAN>PROB/100) THEN AMT2{I}=100*(INT(AMT2{I}/100));
ELSE AMT2{I}=100*(1+INT(AMT2{I}/100));
END;

```

```

ELSE IF (10000 <= AMT2{I} < 1000000) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=MOD (AMT2{I},1000);
  IF (RAN>PROB/1000) THEN AMT2{I}=1000*(INT(AMT2{I}/1000));
  ELSE AMT2{I}=1000*(1+INT(AMT2{I}/1000));
END;
ELSE IF (1000000 <= AMT2{I}) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=MOD (AMT2{I},10000);
  IF (RAN>PROB/10000) THEN AMT2{I}=10000*(INT(AMT2{I}/10000));
  ELSE AMT2{I}=10000*(1+INT(AMT2{I}/10000));
END;
ELSE IF (-1000 <= AMT2{I} < - 5) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=ABS (MOD (AMT2{I},10));
  IF (RAN>PROB/10) THEN AMT2{I}=10*(INT(AMT2{I}/10));
  ELSE AMT2{I}=10*(-1+INT(AMT2{I}/10));
END;
ELSE IF (-10000 <= AMT2{I} < -1000) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=ABS (MOD (AMT2{I},100));
  IF (RAN>PROB/100) THEN AMT2{I}=100*(INT(AMT2{I}/100));
  ELSE AMT2{I}=100*(-1+INT(AMT2{I}/100));
END;
ELSE IF (-1000000 < AMT2{I} < -10000) THEN DO;
  RAN=UNIFORM(5555555);
  PROB=ABS (MOD (AMT2{I},1000));
  IF (RAN>PROB/1000) THEN AMT2{I}=1000*(INT(AMT2{I}/1000));
  ELSE AMT2{I}=1000*(-1+INT(AMT2{I}/1000));
END;
ELSE IF .Z < AMT2{I} <= -1000000 THEN AMT2{I}=-1000000;
END;
END;

```

COMPARISON WITH OTHER DATA

In general, medians of financial characteristics estimated from the SCF should compare well with medians estimated from other surveys using comparable population definitions. However, estimates of means will often differ, largely for two reasons. First, means of many financial characteristics may not be very robustly estimated in surveys that interview only a relatively small number of wealthy households. The distribution of many financial characteristics (e.g., net worth) is highly skewed, and sparse representation of the upper tail will translate into a noisy estimate of statistics, such as the mean, that are strongly affected by the top of the distribution. Second, there may also be a degree of bias in the measurement of some financial characteristics. Evidence suggests that there is differentially higher nonresponse among wealthy households. Failure to account for such differences in the creation of analysis weights leads to a misrepresentation of the size of the upper tail of wealth and characteristics associated with being in that tail. By using frame

data for the list sample, the SCF has the means to identify and make some corrections for such nonresponse. However, this option is not available in most other surveys.

The SCF may also be compared with aggregate statistics, such as the Financial Accounts of the United States, which are constructed by the Board of Governors of the Federal Reserve System, the National Income and Product Accounts (NIPA), which are constructed by the Bureau of Economic Analysis (BEA), and data published by the Statistics of Income (SOI) division of the Internal Revenue Service (IRS). An analysis of the differences between the SCF and these sources is provided in "Comparing Micro and Macro Sources for Household Accounts in the United States: Evidence from the Survey of Consumer Finances", Lisa Dettling, Sebastian Devlin-Foltz, Jacob Krimmel, Sarah Pack, Jeffrey Thompson, Federal Reserve Board, June 2015, <https://www.federalreserve.gov/econresdata/feds/2015/files/2015086pap.pdf> As discussed in that paper in detail, there are many conceptual differences between the SCF and the aggregate data that researchers should keep in mind when comparing the data sources.

ACKNOWLEDGMENTS

The SCF is a large project that involves intense commitment by many people. At the Federal Reserve, the main project staff involved with the creation of the data included Neil Bhutta, Kathy Bi, Jackie Blair, Jesse Bricker, Andrew Chang, Lisa Dettling, Sarena Goodman, Julia Hewitt, Joanne Hsu, Kevin Moore, Sarah Reber, Dalton Ruh, Alice Henriques Volz, and Richard Windle. Important support has come from the current FRB officer corps, particularly Karen Pence and Michael Palumbo, and from the Director of the Division of Research and Statistics, Stacey Tevlin. John Sabelhaus provided invaluable guidance and support during his tenure as section chief and line officer for MECS.

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At NORC, very many people have touched the project in important ways. Catherine Haggerty was the Project Director and her Deputy was Micah Sjoblom. Chet Bowie served as the NORC corporate liaison to the SCF. Steven Pedlow led the statistical team; Katie Archambeau led the data delivery task; and Becki Curtis created the client Sample Control File. Lisa Lee and Michael Stern designed the web test. A large number of people in the NORC central office helped with preparation of materials, training and various parts of the survey management; these people include Kate Bachtell, Nella Coleman, Hans Erickson, Jonathan Hootman, Ann Kang, Colton Kochanek, Rachel Miller, Shannon Nelson, Amy Obendorf,

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The largest debt is always owed to the survey respondents, who are necessarily anonymous. May every user of the data remember that some person gave his or her time in the public interest to create the data that make their analysis possible.

No set of acknowledgments would be complete without mentioning five people: Arthur Kennickell, who spent the majority of his career at the Federal Reserve Board building and evolving the SCF in so many aspects that continue to be a part of the survey; Gerhard Fries, who worked with such dedication and commitment to the ideal of producing the highest quality data; Fritz Scheuren, who provided early and continuing encouragement, insights, and support for the SCF project; Robert Avery, the director of the first SCF, who not only created the atmosphere that made the current development of the project possible, but who continues to contribute as a sounding board for our ideas; and Dorothy S. Projector, the project director of the Federal Reserve's landmark 1962-63 Survey of Financial Characteristics of Consumers, set a very high standard for all future work on household wealth surveys.

CONTACT INFORMATION

It is likely that some users will have trouble understanding the organization of the data at first. IF AFTER HAVING FRAMED A FOCUSED QUESTION AND EXHAUSTED ALL OF YOUR LOCAL RESOURCES, YOUR PROBLEM PERSISTS, you may contact the project staff at RSMA-SCF-PublicFeedback@frb.gov. While we would like to be helpful to you, please realize that WE DO NOT HAVE THE RESOURCES TO BE ABLE TO PROVIDE EXTENSIVE SERVICES TO USERS. We hope that by persistence, you will almost always be able to figure out what you need by consulting the questionnaire and the codebook below. We should be your very last resort. Users should feel free to report data errors at any time.

LIST OF VARIABLES

!!

IMPORTANT NOTE: not all variables listed below appear in the public use data set -- see list of included variables near the end of this file.

MISC. CONTROL FILE DATA AND WEIGHTS

- XX1 Internal case ID (8-digit) -- identical for
 all imputation replicates ("implicates")
- NOTE: includes IDs of cases not released to the field (list
 sample replicate cases and postcard refusals)

 NOT INCLUDED IN THE PUBLIC DATA SET

- X1 Internal ID/replicate number -- XX1*10 + imputation replicate
 number (1-5)

 NOT INCLUDED IN THE PUBLIC DATA SET

- YY1 Case ID for external users
0. Inap. (not a completed interview)
- Y1 Equivalent for X1 for external users

0. Inap. (not a completed interview)

X30075

Data shipment that first contained the observation. The first data shipment was received on May 10, 2019, and subsequent shipments continued until May, 8 2020.

1. Wave 1
2. Wave 2
3. Wave 3
4. Wave 4
5. Wave 5
6. Wave 6
7. Wave 7
8. Wave 8
9. Wave 9
10. Wave 10
11. Wave 11
12. Wave 12
13. Wave 13
14. Wave 14
15. Wave 15
16. Wave 16
17. Wave 17
18. Wave 18
19. Wave 19
20. Wave 20
21. Wave 21
22. Wave 22
23. Wave 23
24. Wave 24
25. Wave 25
26. Wave 26
27. Wave 27
28. Wave 28
29. Wave 29
30. Wave 30
31. Wave 31
32. Wave 32
33. Wave 33
34. Wave 34
35. Wave 35
36. Wave 36
37. Wave 37
38. Wave 38
39. Wave 39
40. Wave 40

NOT INCLUDED IN THE PUBLIC DATA SET

X33001

Wilshire index as of the day of the interview.

FOR THE PUBLIC DATA SET, ROUNDED TO THE NEAREST
100

X30022 Census region

- 1. Northeast
- 2. North Central
- 3. South
- 4. West

NOT INCLUDED IN THE PUBLIC DATA SET

X30074 9-level Census division code

- 1. Northeast: New England Division (CT, ME, MA, NH, RI, VT)
- 2. Northeast: Middle Atlantic Division (NY, NJ, PA)
- 3. South: South Atlantic Division: (DE, DC, FL, GA, MD, NC, SC, VA, WV)
- 4. South: East South Central Division: (AL, KY, MS, TN)
- 5. South: West South Central Division: (AR, LA, OK TX)
- 6. Midwest: East North Central Division (IL, IN, MI, OH, WI)
- 7. Midwest: West North Central Division (IA, KS, MN, MO, NE, ND, SD)
- 8. West: Mountain Division (AZ, CO, ID, MT, NV, UT, WY, NM)
- 9. West: Pacific Division (AK, CA, HI, OR, WA)

NOT INCLUDED IN THE PUBLIC DATA SET

X42000 Original Kennickell-Woodburn consistent weight.

X42001 Revised Kennickell-Woodburn consistent weight: accounts for systematic deviations from CPS estimates of homeownership by racial/ethnic Groups. This weight should be used for all estimations using the final 2019 SCF data for which weights are appropriate.

 REPLICATE WEIGHTS AND MULTIPLICITY FACTORS

As noted in the introduction, there is one additional data file which contains replicate weights and multiplicity factors to be used in estimating sampling variances. The file corresponds to the main weight X42001.

The replicate weights are of the form WT1Bi, where i=1,...999

The multiplicity factors are of the form MM_i , where $i=1, \dots, 999$

Replicate weights with a given index correspond to multiplicity factors with the same index.

INCLUDED IN A SEPARATE PUBLIC DATA SET

HOUSEHOLD LISTING

X7504 INTERVIEWER: CHOOSE LANGUAGE TO CONDUCT INTERVIEW IN.

- 1. *ENGLISH
- 2. *SPANISH

NOT INCLUDED IN THE PUBLIC DATA SET

X7578 INTERVIEWER: ARE SHOWCARDS AVAILABLE TO THE R FOR THIS INTERVIEW?

- 1. *SHOWCARDS AVAILABLE
- 5. *SHOWCARDS NOT AVAILABLE

X7579 INTERVIEWER: PLEASE CONFIRM THAT YOU ARE CONDUCTING THIS INTERVIEW WITH (SHOWCARDS AVAILABLE/SHOWCARDS NOT AVAILABLE).

- 1. *YES
- 5. *NO

THIS STATEMENT MUST BE READ TO ALL RESPONDENTS:

This interview is completely voluntary and confidential, and all the information collected will be used for statistical purposes only. Because this interview is a part of the Survey of Consumer Finances, I will be asking a number of questions that have dollar answers. The most useful answer is always an exact amount that truly reflects your situation. However, this is not always possible--you may not know the figure, or you may not feel comfortable answering. Because your answers are so important to the study, you may provide rounded amounts or dollar ranges instead of exact amounts. Of course, if there is a question you cannot answer or do not want to answer, we will move on at that point. Feel free to consult any knowledgeable person or use any records and notes at any time during this interview. And please ask questions when anything is not clear.

IN PERSON:

HAND THE INSTITUTIONS CARD TO THE RESPONDENT AND SAY: As we go through the interview, I will ask you to write a few things on this card to help keep us on track. At the end of the interview, I will either leave this card with you or tear it up, whichever you prefer.

ON THE PHONE:

As we go through the interview, I will ask you to write down the names of institutions with which you do business. This will help us to keep on track. At the end of the interview, feel free to discard this list as you wish.

X8000

Original respondent and spouse/partner variables reversed.

THE PERSON REFERRED TO AS THE "REFERENCE PERSON" IN THIS CODEBOOK IS EITHER THE MALE IN A MIXED-SEX COUPLE OR THE OLDER INDIVIDUAL IN A SAME-SEX COUPLE. WHERE X8000=1, ALL VARIABLES IN THE DATA SET THAT ORIGINALLY REFERRED TO "RESPONDENT" AND "SPOUSE/PARTNER" AND ALL CODES THAT CONTAIN THE SAME REFERENCES HAVE BEEN REVERSED. THIS CHANGE IS MADE FOR CONVENIENCE IN PROCESSING THE DATA AND INDICATES NO JUDGMENT WHATSOEVER ABOUT THE ARRANGEMENTS OF INDIVIDUAL FAMILIES. THE QUESTION TEXT AND ASSOCIATED CODES GIVEN HERE HAVE NOT BEEN ALTERED TO USE THE WORD "REFERENCE PERSON." NO CHANGE IS MADE WHERE THE SPOUSE/PARTNER IS NOT INCLUDED IN THE INTERVIEW (X100=5).

1. Reversed
5. Not reversed

In the 2019 SCF, the definitions used in determining whether a spouse or partner is a part of the primary economic unit changed somewhat from earlier SCFs. Most of these changes affect small groups of the population. Two groups account for most of the changes. First, cases where the respondent initially reports being married, but the spouse is not there (or it is questionable whether the spouse is there) and does not share in the finances of the unit (or it is questionable whether the spouse does so). The second group is a roughly comparable group of partners. Where respondents have not been willing to answer questions about the presence of spouses or partner, default assumptions were made.

X7019
marital

The following variable summarizes the sets of possible

arrangements and specifies the assumption about whether a spouse or partner is included in the primary economic unit. The information used in this classification is based on the answers of the original respondent; when X8000=5, this information is contained in the first position of the household listing variables below, and when X8000=1 the information in the second position was used.

Note that unlike the case with other variables in the main

interview, variables in the initial household listing describing the respondent's marital status are not imputed.

Initially-reported marital status=MARRIED

1. Spouse there now=YES, Spouse usually there=YES: Spouse in PEU
2. Spouse there now=YES, Spouse usually there=NO, Have shared finances=SHARED: Spouse in PEU
3. Spouse there now=YES, Spouse usually there=NO, Have shared finances=NOT SHARED: Spouse not in PEU
4. Spouse there now=YES, Spouse usually there=NO, Have shared finances=DK/REF: Spouse not in PEU
5. Spouse there now=YES, Spouse usually there=DK/REF: Spouse in PEU
6. Spouse there now=NO, Spouse usually there=YES, Live with a partner=YES, Partner usually there=YES: Partner in PEU
7. Spouse there now=NO, Spouse usually there=YES, Live with a partner=YES, Partner usually there=NO, Have shared finances=SHARED: Partner in PEU
8. Spouse there now=NO, Spouse usually there=YES, Live with a partner=YES, Partner usually there=NO, Have shared finances=NOT SHARED: Neither spouse nor partner in PEU
9. Spouse there now=NO, Spouse usually there=YES, Live with a partner=YES, Partner usually there=NO, Have shared finances=DK/REF: Neither spouse nor partner in PEU
10. Spouse there now=NO, Spouse usually there=YES, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=SHARED: Partner in PEU
11. Spouse there now=NO, Spouse usually there=YES, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=NOT SHARED: Neither spouse nor partner in PEU
12. Spouse there now=NO, Spouse usually there=YES, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=DK/REF: Neither spouse nor partner in PEU
13. Spouse there now=NO, Spouse usually there=YES, Live with a partner=NO: Spouse in PEU
14. Spouse there now=NO, Spouse usually there=YES, Live with a partner=DK/REF: Spouse in PEU
15. Spouse there now=NO, Spouse usually there=NO, Live with a partner=YES, Partner usually there=YES: Partner in PEU
16. Spouse there now=NO, Spouse usually there=NO, Live with a partner=YES, Partner usually there=NO, Have shared finances= SHARED: Partner in PEU
17. Spouse there now=NO, Spouse usually there=NO, Live with a partner=YES, Partner usually there=NO, Have shared finances= Not SHARED: Neither spouse nor partner in PEU
18. Spouse there now=NO, Spouse usually there=NO, Live with a partner=YES, Partner usually there=NO, Have shared finances=DK/REF: Neither spouse nor partner in PEU
19. Spouse there now=NO, Spouse usually there=NO, Live with a partner=YES, Partner usually there=DK/REF, Have

PEU

- shared finances= SHARED: Partner in PEU
20. Spouse there now=NO, Spouse usually there=NO, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances= NOT SHARED: Neither spouse nor partner in PEU
 21. Spouse there now=NO, Spouse usually there=NO, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=DK/REF: Neither spouse nor partner in
 22. Spouse there now=NO, Spouse usually there=NO, Live with a partner=NO, Have shared finances= SHARED: Spouse in PEU
 23. Spouse there now=NO, Spouse usually there=NO, Live with a partner=NO, Have shared finances= Not SHARED: Spouse not in PEU
 24. Spouse there now=NO, Spouse usually there=NO, Live with a partner=NO, Have shared finances= DK/REF: Spouse not in PEU
 25. Spouse there now=NO, Spouse usually there=NO, Live with a partner=DK/REF Have shared finances= SHARED: Spouse in PEU
 26. Spouse there now=NO, Spouse usually there=NO, Live with a partner=DK/REF Have shared finances= Not SHARED: Spouse not in PEU
 27. Spouse there now=NO, Spouse usually there=NO, Live with a partner=DK/REF Have shared finances= DK/REF: Spouse not in PEU
 28. Spouse there now=DK/REF, Spouse usually there=NO: Spouse not in PEU
 29. Spouse there now=DK/REF, Spouse usually there=YES: Spouse in PEU
 30. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=YES, Partner usually there=YES: Partner in PEU
 31. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=YES, Partner usually there=NO, Have shared finances= SHARED: Partner in PEU
 32. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=YES, Partner usually there=NO, Have shared finances= Not SHARED: Neither spouse nor partner in PEU
 33. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=YES, Partner usually there=NO, Have shared finances= DK/REF: Neither spouse nor partner in PEU
 34. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances= SHARED: Partner in PEU
 35. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances= Not SHARED: Neither spouse nor partner in PEU
 36. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=YES, Partner usually there=DK/REF, Have shared finances= DK/REF: Neither spouse nor partner in PEU
 37. Spouse there now=NO, Spouse usually there=DK/REF, Live

- with a partner=NO, Have shared finances= SHARED: Spouse in PEU
38. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=NO, Have shared finances= Not SHARED: Spouse not in PEU
 39. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=NO, Have shared finances= DK/REF: Spouse not in PEU
 40. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=DK/REF Have shared finances= SHARED: Spouse in PEU
 41. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=DK/REF Have shared finances= Not SHARED: Spouse not in PEU
 42. Spouse there now=NO, Spouse usually there=DK/REF, Live with a partner=DK/REF Have shared finances= DK/REF: Spouse not in PEU
 43. Spouse there now=DK/REF, Spouse usually there=DK/REF: Spouse not in PEU

Initially-reported marital status=LIVING WITH PARTNER

44. Partner usually there=YES: Partner in PEU
45. Partner usually there=NO, Have shared finances=SHARED: Partner in PEU
46. Partner usually there=NO, Have shared finances=NOT SHARED: Partner not in PEU
47. Partner usually there=NO, Have shared finances=DK/REF: Partner not in PEU
48. Partner usually there=DK/REF, Have shared finances=SHARED: Partner in PEU
49. Partner usually there=DK/REF, Have shared finances=NOT SHARED: Partner not in PEU
50. Partner usually there=DK/REF, Have shared finances=DK/REF: Partner not in PEU

Initially-reported marital status=SEPARATED

51. Live with a partner=YES, Partner usually there=YES: Partner in PEU
52. Live with a partner=YES, Partner usually there=NO, Have shared finances=SHARED: Partner in PEU
53. Live with a partner=YES, Partner usually there=NO, Have shared finances=NOT SHARED: Partner not in PEU
54. Live with a partner=YES, Partner usually there=NO, Have shared finances=DK/REF: Partner not in PEU
55. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=SHARED: Partner in PEU
56. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=NOT SHARED: Partner not in PEU
57. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=DK/REF: Partner not in PEU
58. Live with a partner=NO: No partner in PEU
59. Live with a partner=DK/REF: No partner in PEU

Initially-reported marital status=DIVORCED OR WIDOWED

60. Live with a partner=YES, Partner usually there=YES: Partner in PEU
61. Live with a partner=YES, Partner usually there=NO, Have

- shared finances=SHARED: Partner in PEU
- 62. Live with a partner=YES, Partner usually there=NO, Have shared finances=NOT SHARED: Partner not in PEU
- 63. Live with a partner=YES, Partner usually there=NO, Have shared finances=DK/REF: Partner not in PEU
- 64. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=SHARED: Partner in PEU
- 65. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=NOT SHARED: Partner not in PEU
- 66. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=DK/REF: Partner not in PEU
- 67. Live with a partner=NO: No spouse/partner in PEU
- 68. Live with a partner=DK/REF: no spouse/partner in PEU

Initially-reported marital status=NEVER MARRIED

- 69. Live with a partner=YES, Partner usually there=YES: Partner in PEU
- 70. Live with a partner=YES, Partner usually there=NO, Have shared finances=SHARED: Partner in PEU
- 71. Live with a partner=YES, Partner usually there=NO, Have shared finances=NOT SHARED: Partner not in PEU
- 72. Live with a partner=YES, Partner usually there=NO, Have shared finances=DK/REF: Partner not in PEU
- 73. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=SHARED: Partner in PEU
- 74. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=NOT SHARED: Partner not in PEU
- 75. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=DK/REF: Partner not in PEU
- 76. Live with a partner=NO: no spouse/partner in PEU
- 77. Live with a partner=DK/REF: no spouse/partner in PEU

Initially-reported marital status=DK/REF

- 78. Live with a partner=YES, Partner usually there=YES: Partner in PEU
- 79. Live with a partner=YES, Partner usually there=NO, Have shared finances=SHARED: Partner in PEU
- 80. Live with a partner=YES, Partner usually there=NO, Have shared finances=NOT SHARED: Partner not in PEU
- 81. Live with a partner=YES, Partner usually there=NO, Have shared finances=DK/REF: Partner not in PEU
- 82. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=SHARED: Partner in PEU
- 83. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=NOT SHARED: Partner not in PEU
- 84. Live with a partner=YES, Partner usually there=DK/REF, Have shared finances=DK/REF: Partner not in PEU
- 85. Live with a partner=NO: no spouse/partner in PEU
- 86. Live with a partner=DK/REF: no spouse/partner in PEU

X7020

Spouse or partner assumed to be a part of the PEU.

- 1. No spouse or partner in the PEU
- 2. Spouse or partner included in the PEU
(X7019 EQUALS (1 2 5 6 7 10 13 14 15

16 19 22 25 29 30 31 34 37 40 44 45
48 51 52 55 60 61 64 69 70 73 78 79 82))

X100 This variables indicates when there is information in the initial household listing that indicates that the respondent has a spouse or partner, but that person is not included as a part of the PEU.

partner

1. Included in Iw
5. Not included in Iw
0. Inap. (spouse present; legally married and present; absent partner; no spouse/partner)

X101 Number of people in the household according to the HHL. Excludes people included in the household listing who do not usually live there and who are financially independent.

TOTAL # OF PERSONS IN HHL:
12. 12 or more people

NOTE: detailed data (X8020 etc.) are collected on at most 12 people in the household. Respondents who provide information on 12 people are asked whether there are any other people in the household; X101 is coded 12 for respondents who answer this question YES.

NOTE: in some cases, it is not known precisely whether a spouse or partner is included in the household; in such cases, an assumption is made and that assumption is contained in X7020; the determination of X101 relies on the assumption in X7020.

X7001 Number of people in the primary economic unit.

TOTAL # OF PERSONS:
12. 12 or more people

NOTE: in some cases, it is not known precisely whether a spouse or partner is included in the household; in such cases, an assumption is made and that assumption is contained in X7020; the determination of X7001 relies on the assumption in X7020.

X7050 Number of people in the NPEU.

TOTAL # OF PERSONS:
-1. None

X8020(#1) Before we start the interview, I need to list the people who
X102(#2) live with you and obtain some basic information about each
one.
X108(#3) Let's start with you.

X114 (#4)
X120 (#5)
X126 (#6)
X132 (#7)
X202 (#8)
X208 (#9)
X214 (#10)
X220 (#11)
X226 (#12)

What is the next person's relationship to you?

CODE RELATIVES OF SPOUSE/PARTNER THE SAME AS R'S RELATIVES.

1. *RESPONDENT
2. *SPOUSE; Spouse of R
3. *PARTNER; Partner of R
4. *CHILD (in-law) (of R or Spouse/Partner)
5. *GRANDCHILD
6. *PARENT
7. *GRANDPARENT
8. *AUNT/UNCLE
9. *COUSIN
10. *NIECE/NEPHEW
11. *SISTER/BROTHER
12. *GREAT GRANDCHILD
29. *OTHER RELATIVE
31. *ROOMMATE
32. *FRIEND
34. *BOARDER OR ROOMER/LODGER
35. *PAID HELP; maid, etc.
36. *FOSTER CHILD
39. *OTHER UNRELATED PERSON
0. Inap. (no further persons)

EDIT CHECK:

less
If not a list case, parent is reported, and parent's age is
than 65 or Respondent's age is less than 35:
IF X102/X108/X114/X120/X126/X132/X202/X208/X214/
X220/X226 = 6 and (X110/X116/X122/X128/X134/
X204/X210/X216/X222/X228 < 65 or X8022 < 35):

CAPI test displayed:

ATTENTION:

PLEASE CONFIRM THAT THE R HAS BEEN SELECTED
CORRECTLY. IF ANY DOUBT, CONTACT YOUR FM.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, CODE 12 IS COMBINED WITH
CODE 5; CODES 31, 32, AND 36 ARE COMBINED WITH CODE
39; CODES 9 AND 10 ARE COMBINED WITH CODE 29

NOTE: position #2 contains only spouse/partner information;
in all other cases the #2 position contains all zeroes.
NOTE: position #12 contains non-zero data only in cases
where there were 11 or more people in the household and the
respondent had no spouse/partner.

X8021 (#1)
X103 (#2)

CODE SEX WITHOUT ASKING. IF NECESSARY, SAY:
I am required to ask your sex.

X109 (#3)
X115 (#4) What is (your spouse's/your partner's/that person's) sex?
X121 (#5)
X127 (#6) 1. *MALE
X133 (#7) 2. *FEMALE
X203 (#8) 0. Inap. (/no further persons)
X209 (#9)

X215 (#10)
X221 (#11) *****
X227 (#12) X109, X115, X121, X127, X133, X203, X209, X215, X221
AND X227 NOT INCLUDED IN THE PUBLIC DATA SET

What is (your/his/her/his or her) date of birth?

X5907 (#1) MONTH:
X6107 (#2) 0. Inap. (no spouse or partner)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7003 (#1) DAY:
X7382 (#2) 0. Inap. (no spouse or partner)

ORIGINALLY ALLOWED VALUES: [1, ..., 31]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X5908 (#1) YEAR:
X6108 (#2) 0. Inap. (no spouse or partner)

FOR (#1):
ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095-17]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR (#2):
ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095-15]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-95

X8022 (#1) FOR THE RESPONDENT, THIS VARIABLE CONTAINS THE DATE-OF-BIRTH

X104 (#2)
CONFIRMATION
X110 (#3)
X116 (#4)
X122 (#5)
person]) ?
X128 (#6)
X134 (#7)
X204 (#8)
X210 (#9)
X216 (#10)
X222 (#11)
X228 (#12)

AGE UNLESS HE/SHE REJECTS THAT AGE WHEN ASKED FOR
AND PROVIDES ANOTHER AGE (SEE X14 BELOW) .
How old (are you/is [your spouse/partner/he/she/that
CODE LESS THAN ONE YEAR AS 0 .
AGE:
-1. LESS THAN ONE YEAR
0. Inap. (no further persons)

FOR (#1) :
ORIGINALLY ALLOWED VALUES: [12, ..., 120]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR (#2-#12) :
ORIGINALLY ALLOWED VALUES: [0, ..., 120]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK (#1) :

If R's calculated age is incorrect, and R's reported
corrected age differs from R's calculated age by more
than 6 years:

IF (X7005=3 & ABS(X8095-X5908-X8022)) >= 7

CAPI text displayed:

ATTENTION:
POSSIBLE R AGE ERROR. Rs COMPUTED AGE OF X8095-X5908
DIFFERENT FROM REPORTED AGE OF X8022. PLEASE EXPLAIN
DIFFERENCE.

COMMENT LATER
COMMENT NOW

EDIT CHECK (#2) :

If S/P's age differs from R's calculated age or R's
reported corrected age by more than 20 years:

IF ((ABS(X8095-X5908) | ABS(X8022)) - X104) >= 21

CAPI text displayed:

ATTENTION:
SILENT: LARGE DIFFERENCE IN Rs AGE OF ((X8095-X5908) |
X8022) AND S/P's AGE OF X104. PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

EDIT CHECK (#3-#12) :

If the larger of R's calculated age, R's reported corrected
age and S/P's age is not at least 13 years greater than
child's, grandchild's, or foster child's age:

IF ((X108/.../X226=4,5, OR 36) &

MAX((X8095-X5908),X8022,X104)-(X110/.../X228)) <= 12

CAPI text displayed:

ATTENTION:

SILENT: SMALL DIFFERENCE BETWEEN RESPONDENT/[S/P] AGE AND CHILD'S/GRANDCHILD'S/FOSTER CHILD'S AGE. PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

EDIT CHECK (#3-#12):

If the smaller of R's calculated age, R's reported corrected age, and S/P's age is not at least 13 years less than parent's or grandparent's age:

IF ((X108/.../X226=6 OR 7) & (X110/.../X228) - MIN((X8095-X5908),X8022,X104) <= 12

CAPI text displayed:

ATTENTION:

UNUSUAL DIFFERENCE IN THE YOUNGER OF R'S AGE AND S/P'S AGE AND AGE OF PARENT/GRANDPARENT

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET (EXCEPT X8022 AND X104):

IF (1 <= age <=3 OR age =-1) THEN age=3;
ELSE IF (age > 3 & age <=6) THEN age=6;
ELSE IF (age > 6 & age <=12) THEN age=12;
ELSE IF (age > 12 & age <=17) THEN age=17;
ELSE IF (age > 17 & age <=25) THEN age=25;
ELSE IF (age > 0) THEN age=MIN(ROUND(age,5),95);

FOR X8022 AND X104, TOP-CODED AT 95

CRITICAL VARIABLE: If the age of the R is answered "don't know" or "refuse," the following text appears in CAPI:

ATTENTION:

Age is a critical detail in family finances. Without this information, it would be wasting your time to go on with the interview.

I will terminate the interview at this point and I would like to thank you for your time.

TERMINATE INTERVIEW

GO BACK AND CHANGE DOB/AGE

X14
X19

Respondent: "Reconciled age"
Spouse: "Reconciled age"

IN THE CAPI PROGRAM USED IN THE SURVEY, DESIGNATED R'S WERE FIRST ASKED THEIR DATE OF BIRTH (X5907/X7003/X5908 OR

X6107/X7382/X6108 DEPENDING ON THE VALUE OF X8000). THE COMPUTER CALCULATED THEIR AGE AND THEN THE INTERVIEWER ASKED FOR CONFIRMATION (X7005/X7015). AT THAT POINT, A RESPONDENT COULD AGREE TO THE COMPUTED AGE, CORRECT THEIR BIRTH DATE, OR PROVIDE A DIFFERENT AGE (X8022/X104). FOR THE DESIGNATED R, THIS VARIABLE CONTAINS THE DOB AGE UNLESS A DIFFERENT AGE WAS REPORTED SUBSEQUENTLY. FOR THE R'S SPOUSE/PARTNER, ONLY AGE WAS ASKED DURING THE HOUSEHOLD LISTING AND DATE OF BIRTH WAS ASKED LATER IN THE QUESTIONNAIRE. HOWEVER, THERE WAS NO CONFIRMATION/ RECONCILIATION BUILT INTO THE PROGRAM FOR THE SPOUSE/PARTNER. THIS AGE VARIABLE WAS USED IN ALL CONVERSIONS OR CALCULATIONS INVOLVING AGES OF R/S.

AGE:

0. Inap. (no further persons)

FOR THE PUBLIC DATA SET, TOP-CODED AT 95

X13 Respondent: Age computed from date of birth
X18 Spouse: Age computed from date of birth

(BASED ON X5907/X7003/X5908 OR X6107/X7382/X6108 DEPENDING ON THE VALUE OF X8000)

AGE:

0. Inap. (no further persons)

NOT INCLUDED IN THE PUBLIC DATA SET

X7005(#1) So, you are (COMPUTED AGE) years old?
X7015(#2) (ASKED ONLY OF DESIGNATED RESPONDENT)
X7006(#3)
X7007(#4) 1. *YES, CONTINUE
X7008(#5) 3. *NO, FIX BIRTHDATE
X7009(#6) 5. Missing value for year or month of birth
X7010(#7) 9. Not asked
X7011(#8) 0. Inap. (no spouse/partner)
X7012(#9)
X7013(#10)
X7014(#11)
X7035(#12)

X8023(#1) (Are you/Is your [RELATIONSHIP] currently married or
X105(#2) living with a partner, separated, divorced,
X111(#3) widowed, or (have you/has [he/she]) never been married?
X117(#4)
X123(#5) (NOTE: if R lives with a partner who is financially
X129(#6) interdependent, this variable is always coded '2' for the
X135(#7) reference person and partner. The legal marital status
X205(#8) of R and of the partner are given by X7372 and X7018
X211(#9) respectively.)

X217 (#10)
X223 (#11) 1. *MARRIED
X229 (#12) 2. *LIVING WITH PARTNER
3. *SEPARATED
4. *DIVORCED
5. *WIDOWED
6. *NEVER MARRIED
0. Inap. (person age 17 or less; No Further persons)

FOR THE PUBLIC DATA SET (EXCEPT X8023 AND X105), CODES
3 AND 5 ARE COMBINED WITH CODE 4; CODE 2 IS COMBINED
WITH CODE 1

NOTE: for the person in position #1, this variable contains the current living arrangement, which is not necessarily the information reported in the interview. For example, a respondent may have answered "married" to this question, but actually be living with a partner; in this case, the variable has been recoded coded "partner": such instances may be detected by the fact that J8023=8 and X102=3.

X7000 (#1) Does your (spouse/partner) live with you now?
X7016 (#2)
1. *YES
5. *NO
9. Not asked
0. Inap. (no spouse/partner)

X7021 (#1) Does your (spouse/partner) usually live with you?
X7022 (#2)
1. *YES
5. *NO
9. Not asked
0. Inap. (does not initially report being either married or living with a partner:
X8023^=(1, 2))

X7002 (#1) Do you live with a partner?
X7017 (#2)
1. *YES
5. *NO
9. Not asked
0. Inap. (spouse living there)

X8024 (#1) Does (he/she) usually live with you?
X106 (#2) (FILLED IN FOR RESPONDENT)
X112 (#3)
X118 (#4) IF R UNSURE: Is there another place this
X124 (#5) person calls home?
X130 (#6) IF YES, THEN CODE ANSWER NO
X136 (#7)

X206 (#8) 1. *YES (incl. R and Spouse/Partner)
 X212 (#9) 5. *NO
 X218 (#10) 0. Inap. (person other than #1/#2 under 18; no
 X224 (#11) further persons)
 X230 (#12)

(NOTE: X8024/X106 and X7021/X7022 may contain different values:

- (1) R does not report being married or living with a partner at X8023, but reports living with a partner at X7002
- (2) R reports being married at X8023, but reports living with a partner at X7002.)

X8098 (#1) Do you and your (husband/wife/partner) have shared
 X107 (#2) finances?

X113 (#3)
 X119 (#4) (ASKED ONLY IF SPOUSE/PARTNER DOES NOT USUALLY LIVE
 X125 (#5) THERE, OTHERWISE ASSUMED TO BE SHARED FINANCES.)
 X131 (#6)

X137 (#7) Does your (RELATIONSHIP) depend on you (and your
 X207 (#8) [husband/wife/partner]) for most of (his/her)
 X213 (#9) support or is (he/she) financially independent for
 X219 (#10) the most part?
 X225 (#11)

X231 (#12) TREAT LIVE-IN SERVANTS AS FINANCIALLY INDEPENDENT.

(THIS QUESTION IS KEY IN DEFINING THE PRIMARY ECONOMIC UNIT--SEE INTRODUCTION. A SPOUSE/PARTNER WHO LIVES THERE AT THE TIME OF THE INTERVIEW OR WHO USUALLY LIVES THERE IS ASSUMED TO BE FINANCIALLY INTERRELATED WITH THE R. SIMILARLY, CHILDREN UNDER THE AGE OF 18 ARE ALSO ASSUMED TO BE FINANCIALLY DEPENDENT ON THE R, EVEN THOUGH IT IS POSSIBLE THAT SOME CHILDREN OF PEOPLE OUTSIDE THE PEU MAY BE INCLUDED BY THIS RULE.)

- 1. FINANCIALLY DEPENDENT; SHARED FINANCES (TRIVIAALLY FOR R)
- 5. FINANCIALLY INDEPENDENT; NOT SHARED FINANCES
- 0. Inap. (no further persons)

EDIT CHECK:

If paid help is financially dependent:

IF (X108/.../X226=35 & X107/.../X225) = 1

CAPI text displayed:

ATTENTION:

PAID HELP IS USUALLY FINANCIALLY INDEPENDENT. YOU HAVE SELECTED FINANCIALLY DEPENDENT. PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If household member does not usually live here and is financially independent:

IF (X112/.../X230=5 & X113/.../X231=5)

CAPI text displayed:

ATTENTION:

THIS HOUSEHOLD MEMBER DOES NOT USUALLY LIVE HERE AND IS FINANCIALLY INDEPENDENT. PLEASE CONFIRM WITH R THAT THIS IS CORRECT.

COMMENT LATER

COMMENT NOW

As we go through the interview, I will be asking you about various kinds of financial matters--sometimes just for you, but usually for you and your family living here. By "your family living here" I mean only the following people...

(AT THIS POINT, A CHART IS DISPLAYED OF THE PEU MEMBERS)

ECONOMIC EXPECTATIONS, CREDIT ATTITUDES, AND FINANCIAL INSTITUTIONS

X301 I'd like to start this interview by asking you about your expectations for the future. Over the next five years, do you expect the U.S. economy as a whole to perform better, worse, or about the same as it has over the past five years?

1. *Better
2. *Worse
3. *About the same

X7489 Over the next year, do you expect the economy to perform better, worse, or about the same as now?

1. *Better
2. *Worse
3. *About the same

X7556 (SHOW CARD 1)
Some people are very knowledgeable about personal finances, while others are less knowledgeable about personal finances.

On a scale from zero to ten, where zero is not at all knowledgeable about personal finance and ten is very knowledgeable about personal finance, what

number would you (and your {husband/wife/partner}) be on the scale?

- 1. *NOT AT ALL KNOWLEDGEABLE ABOUT PERSONAL FINANCE
- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10. *VERY KNOWLEDGEABLE ABOUT PERSONAL FINANCE

NOTE: CARD 1 contains the following information: The numbers 0 through 10 in a horizontal row bounded by dark lines. Below 0 is printed "Not at all knowledgeable about personal finance" and below 10 is printed "Very knowledgeable about personal finance." Nothing is printed below 1 through 9.

X7557 (SHOW CARD 2)
Some people are fully prepared to take financial risks when they save or make investments, while others try to avoid taking financial risks.

On a scale from zero to ten, where zero is not at all willing to take risks and ten is very willing to take risks, what number would you (and your {husband/wife/partner}) be on the scale?

- 1. *NOT AT ALL WILLING TO TAKE FINANCIAL RISKS
- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10. *VERY WILLING TO TAKE RISKS

NOTE: CARD 2 contains the following information: The numbers 0 through 10 in a horizontal row bounded by dark lines. Below 0 is printed "Not at all willing to take risks" and below 10 is printed "Very willing to take risks." Nothing is printed below 1 through 9.

X7561

(SHOW CARD 3)

When making major decisions about borrowing money or obtaining credit, some people search for the very best terms while others don't.

would you
On a scale from zero to ten, where zero is no searching and ten is a great deal of searching, what number (and your {husband/wife/partner}) be on the scale?

IF R SAYS "I DON'T BORROW", SAY: What did you do the last time you borrowed?

- 1. *NO SEARCHING
- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10. *A GREAT DEAL OF SEARCHING

NOTE: CARD 3 contains the following information:
The numbers 0 through 10 in a horizontal row bounded by dark lines. Below 0 is printed "No shopping" and below 10 is printed "A great deal of shopping."
Nothing is printed below 1 through 9.

Note: X7561 will be mapped back into the five categories used for X7100, a variable from previous survey years. For details on this variable, see previous codebooks.

X7101 X7102 X7103 X7104 X7105 X7106 X7107 X7108
X7109 X7110 X6849 X6861 X6862 X6863 X6864

IN PERSON VERSION:
(SHOW CARD 2)

Please look at this list.

What sources of information do you (and your {husband/wife/partner}) use to make decisions about borrowing or credit? (Do you call around, read newspapers, magazines, material you get in the mail, use information from television, radio, the internet or advertisements? Do you get advice from a friend, relative, lawyer, accountant, banker, broker, or financial planner? Or do you do something else?)

TELEPHONE VERSION:

I am going to read you a list.

Please tell me which sources of information you (and your {husband/wife/partner}) use to make decisions about borrowing or credit. Do you call around, read newspapers, magazines, material you get in the mail, use information

from television, radio, the internet or advertisements? Do you get advice from a friend, relative, lawyer, accountant, banker, broker, or financial planner? Or do you do something else?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN.

1. *CALL AROUND
2. *MAGAZINES/NEWSPAPERS; books
3. *MATERIAL IN THE MAIL
4. *TELEVISION/RADIO
5. *INTERNET/ONLINE SERVICE
6. *ADVERTISEMENTS
7. *FRIEND/RELATIVE
8. *LAWYER
9. *ACCOUNTANT
10. *BANKER
11. *BROKER
12. *FINANCIAL PLANNER
13. *SELF (NOT SHOWN ON CARD); spouse/partner
14. *NEVER BORROW
16. Don't shop around; always use same institution
17. Past experience
18. Material from work/business contacts
19. Other personal research
20. Real estate broker; builder
21. Other institutional source (e.g., college, social service agency, etc.)
22. Shop around
23. Store; dealer
24. Insurance agent
32. Telemarketer
- 7. *OTHER
0. Inap. (no further responses)

X7562

(SHOW CARD 3)

When making saving and investment decisions, some people search for the very best terms while others don't.

would you

On a scale from zero to ten, where zero is no searching and ten is a great deal of searching, what number

(and your {husband/wife/partner}) be on the scale?

- 1. *NO SEARCHING
- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
10. *A GREAT DEAL OF SEARCHING

NOTE: CARD 3 contains the following information: The numbers 0 through 10 in a horizontal row bounded by dark lines.

Below

deal

0 is printed "No shopping" and below 10 is printed "A great of shopping." Nothing is printed below 1 through 9.

for

Note: X7562 will be mapped back into the five categories used X7111 in previous surveys. For details on this variable, see previous codebooks.

X7112 X7113 X7114 X7115 X7116 X7117 X7118 X7119
X7120 X7121 X6865 X6866 X6867 X6868 X6869

IN PERSON VERSION:

(SHOW CARD 2)

Please look at this list.

{husband/wife/partner}

call

What sources of information do you (and your use to make decisions about saving and investments? (Do you around, read newspapers, magazines, material you get in the mail, use information from television, radio, the Internet or advertisements? Do you get advice from a friend, relative, lawyer, accountant, banker, broker, or financial planner? Or do you do something else?)

TELEPHONE VERSION:

I am going to read you a list.

and

Please tell me which sources of information do you (and your {husband/wife/partner}) use to make decisions about saving

accountant,

investments. Do you call around, read newspapers, magazines, material you get in the mail, use information from television, radio, the Internet or advertisements? Do you get advice from a friend, relative, lawyer, banker, broker, or financial planner? Or do you do something else?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN.

1. *CALL AROUND
2. *MAGAZINES/NEWSPAPERS; books
3. *MATERIAL IN THE MAIL
4. *TELEVISION/RADIO
5. *INTERNET/ONLINE SERVICE
6. *ADVERTISEMENTS
7. *FRIEND/RELATIVE
8. *LAWYER
9. *ACCOUNTANT
10. *BANKER
11. *BROKER

- 12. *FINANCIAL PLANNER
- 13. *SELF (NOT SHOWN ON CARD); spouse/partner
- 14. *DO NOT SAVE/INVEST
- 16. Don't shop around; always use same institution
- 17. Past experience
- 18. Material from work/business contacts
- 19. Investment club
- 20. Investment seminars
- 21. Other personal research
- 22. Shop around
- 23. Store; dealer
- 24. Insurance agent
- 25. Other institutional source (e.g., college, social service agency, etc.)
- 32. Telemarketer
- 7. *OTHER
- 0. Inap. (no further responses)

X401

Now I would like to ask you some questions about how you feel about credit. In general, do you think it is a good idea or a bad idea for people to buy things by borrowing or on credit?

IF R SAYS THEY DO NOT NEED TO BORROW FOR ANYTHING, SAY:
What do you think in general?

- 1. *Good idea
- 3. *GOOD IN SOME WAYS, BAD IN OTHERS
- 5. *Bad idea

People have many different reasons for borrowing money which they pay back over a period of time. For each of the reasons I read, please tell me whether you feel it is all right for someone like yourself to borrow money...

X402

First, to cover the expenses of a vacation trip?

- 1. *YES
- 5. *NO

X403

Next, to cover living expenses when income is cut?

- 1. *YES
- 5. *NO

X405

Next, to finance the purchase of a car?

- 1. *YES
- 5. *NO

X406

Finally, to finance educational expenses?

- 1. *YES
- 5. *NO

The following questions ask about applications for credit (including pre-approved offers) that you have made over the past twelve months. Answer 'yes' if you (or your {husband/wife/partner}) applied for a particular type of credit whether or not you actually received the credit you applied for.

{husband/wife/partner}) During the past twelve months, did you (or your partner}) do any of the following?

X433 Apply for a credit card or respond to a pre-approved credit card offer?

- 1. *YES
- 5. *NO

X434 Request an increase in the credit limit of a credit card?

- 1. *YES
- 5. *NO

X435 Apply for a mortgage or home-based loan?

- 1. *YES
- 5. *NO

X436 Request to refinance a mortgage?

- 1. *YES
- 5. *NO

X437 Apply for an auto loan?

- 1. *YES
- 5. *NO

X438 Apply for a student loan?

- 1. *YES
- 5. *NO

X439 Apply for any other consumer credit?

- 1. *YES
- 5. *NO

X440 Request an increase in the limit of an existing loan (other than a credit card)?

1. *YES
5. *NO

X441 You just indicated that you did not apply for any credit over the past twelve months.

Was that because you had no need for additional credit, you thought interest rates were too high, you did not think you would get approved, or something else?

1. *NO NEED FOR ADDITIONAL CREDIT; satisfied with current financial situation
2. *INTEREST RATES WERE TOO HIGH
3. *DID NOT THINK I WOULD GET APPROVED
4. *DID NOT KNOW HOW TO APPLY OR NOT WORTH THE EFFORT; too time consuming
5. DID NOT WANT ADDITIONAL CREDIT; prefers to avoid using credit
- 7. *Other
0. Inap. (any credit application in last twelve months: X433^=5 or X434^=5 or X435^=5 or X436^=5 or X437^=5 or X438^=5 or X439^=5 or X440^=5)

X407 In the past twelve months, has a particular lender or creditor

turned down any request you (or your {husband/wife/partner}) made for credit, or not given you as much credit as you applied for?

IF YES, PROBE: Were you turned down, or did you not get as much as you applied for?

IF TURNED DOWN AND NOT AS MUCH CREDIT, ASK WHICH IS MORE RECENT.

1. *Yes, turned down
3. *Yes, not as much credit
5. *No
0. Inap. (no credit application in past twelve months: X433=5 or X434=5 or X435=5 or X436=5 or X437=5 or X438=5 or X439=5 or X440=5;)

X408 [Were you later able to obtain the full amount you or your (husband/wife/partner) requested by reapplying to the same institution or by applying elsewhere?/

Were you later able to obtain the full amount you requested by reapplying to the same institution or by applying elsewhere?]

- 1. *YES
- 3. *Did Not Reapply
- 5. *NO
- 0. Inap. (no credit application in past twelve

months: X433=5 or

X434=5 or X435=5 or X436=5 or X437=5 or X438=5 or X439=5 or X440=5; not turned down: X407=5)

X7585

[On the most recent occasion, what reasons were you or your (husband/wife/partner) (given for being turned down for credit?/given for being unable to get as much credit as you applied for?)/

On the most recent occasion, what reasons were you given for (being turned down for credit?/being unable to get as much credit as you applied for?)]

- 50. Family background/life history; who your parents (relatives) are
- 51. Family size; number of children or dependents
- 52. Marital status
- 53. Sex
- 54. Combination of marital status and sex, "single men", "married women"
- 55. Age
- 56. Race
- 57. Personal character/reputation, whether borrower
stable, honest; known by other people trusted by institution
- 58. Health
- 59. Other personal characteristics of borrower
- 61. Need to have a checking/savings account (at institution)
- 62. Haven't established a credit history
- 63. Credit rating service/credit bureau reports
- 64. Credit records/history from other institution; other loans or charge account; previous payment records; bankruptcy
- 65. Lack of/not enough assets/collateral/property/equity to secure the loan (except home ownership, code 74); size of down payment; financial status
- 66. Amount of debt; size of other payments; ability
repay loan
- 67. Insufficient credit references
- 69. Other credit characteristics of borrower
- 70. Bad Credit, n.e.c.
- 71. Time on current job
- 72. Job; type of work; steady/secure employment; good job
- 73. Lack of job; not working; on welfare

is

to

- 74. Lack of homeownership
- 75. Time at current address; time in community or state
- 76. Amount of income; "income"
- 77. Source of income; retired
- 78. Where you live; what type of neighborhood/area of city you live in; if you live in the state/county
- 79. Other financial characteristics of borrower
- 81. Lack of familiarity/experience of lender with R; don't have an account there; I'm not a credit union member
- 82. Previous bad experience, n.e.c.; had difficulty/ been turned down NA why
- 83. Institution is more "strict" in lending requirements, n.f.s.
- 86. Not eligible for special type of credit (e.g., subsidized education loan)
- 87. "Discrimination"; references to red-lining, NA basis
- 88. Inconvenient/difficult (not codable above)
- 89. Other miscellaneous
- 90. Didn't approve of purpose for which money was to be borrowed
- 91. Loan was too large for source to handle; source doesn't have much money to lend; money reserves of source are low
- 92. Interest
- 94. Loan too small
- 95. Unclear title
- 101. Error in credit report
- 102. Credit problems of ex-spouse
- 103. Characteristics of the collateral, n.e.c (e.g., many rental units in a condominium)
- 104. Error in processing application
- 105. Identity theft; fraud
- 1. None; no reason was given; "bank policy"
- 7. Other, n.e.c.
- 0. Inap. (no credit application in past twelve

too

months: X433=5 or

X434=5 or X435=5 or X436=5 or X437=5 or X438=5 or X439=5 or X440=5; not turned down: X407=5)

 FOR THE PUBLIC DATA SET, CODE 105 IS COMBINED
 WITH CODE 101

X409
 your

Was there any time in the past twelve months that you (or {husband/wife/partner}) thought of applying for credit at a particular place, but changed your mind because you thought you might be turned down?

- 1. *YES
- 5. *NO

months: X433=5 or 0. Inap. (no credit application in past twelve
X434=5 or X435=5 or X436=5 or X437=5 or X438=5 or
X439=5 or X440=5;)

X7583 [On the most recent occasion, why did you or your
(husband/wife/partner) think you might be turned down?/
On the most recent occasion, why did you think you might be
turned down?]

- is
- 50. Family background/life history; who your parents (relatives) are
 - 51. Family size; number of children or dependents
 - 52. Marital status
 - 53. Sex
 - 54. Combination of marital status and sex, "single men", "married women"
 - 55. Age
 - 56. Race
 - 57. Personal character/reputation, whether borrower
stable, honest; known by other people trusted by institution
 - 58. Health
 - 59. Other personal characteristics of borrower
 - 61. Need to have a checking/savings account (at institution)
 - 62. Haven't established a credit history
 - 63. Credit rating service/credit bureau reports
 - 64. Credit records/history from other institution; other loans or charge account; previous payment records; bankruptcy
 - 65. Lack of/not enough assets/collateral/property/equity to secure the loan (except home ownership, code 74); size of down payment; financial status
 - 66. Amount of debt; size of other payments; ability
to repay loan
 - 67. Insufficient credit references
 - 69. Other credit characteristics of borrower
 - 70. Bad Credit, n.e.c.
 - 71. Time on current job
 - 72. Job; type of work; steady/secure employment; good job
 - 73. Lack of job; not working; on welfare
 - 74. Lack of homeownership
 - 75. Time at current address; time in community or state
 - 76. Amount of income; "income"
 - 77. Source of income; retired
 - 78. Where you live; what type of neighborhood/area of city you live in; if you live in the state/county
 - 79. Other financial characteristics of borrower
 - 81. Lack of familiarity/experience of lender with R;

- don't have an account there; I'm not a credit union member
- 82. Previous bad experience, n.e.c.; had difficulty/ been turned down NA why
- 83. Institution is more "strict" in lending requirements, n.f.s.
- 86. Not eligible for special type of credit (e.g., subsidized education loan)
- 87. "Discrimination"; references to red-lining, NA basis
- 88. Inconvenient/difficult (not codable above)
- 89. Other miscellaneous
- 90. Didn't approve of purpose for which money was to be borrowed
- 91. Loan was too large for source to handle; source doesn't have much money to lend; money reserves of source are low
- 92. Interest
- 94. Loan too small
- 95. Unclear title
- 101. Error in credit report
- 102. Credit problems of ex-spouse
- 103. Characteristics of the collateral, n.e.c (e.g., many rental units in a condominium)
- 104. Error in processing application
- 105. Identity theft; fraud
- 1. None; no reason was given; "bank policy"
- 7. Other, n.e.c.
- 0. Inap. (no credit application in past twelve

too

months: X433=5 or

X434=5 or X435=5 or X436=5 or X437=5 or X438=5 or X439=5 or X440=5; did not expect to be turned

down:

X409=5;)

 FOR THE PUBLIC DATA SET, CODE 105 IS COMBINED
 WITH CODE 101

X305

The next few questions are about the financial institutions where you do business.

With how many financial institutions do you currently have accounts or loans, or regularly do personal financial business? Include banks, savings and loans, credit unions, brokerages, loan companies, and so forth, but not institutions where you have only credit cards or business accounts.

With how many financial institutions do you and your family living here currently have accounts or loans, or regularly do personal financial business? Include banks, savings and loans, credit unions, brokerages, loan companies, and so forth, but not institutions where you have only credit cards or business accounts.

INTERVIEWER: ACCOUNTS USED ONLY FOR BUSINESS SHOULD NOT BE INCLUDED.
INCLUDE INSTITUTIONS USED ONLY FOR CASHING CHECKS.

NUMBER:

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8300

Inferred number of institutions. When institutions were reported (or in some cases, imputed) after the institution data were collected (except in the case of bank-type credit cards) the CAPI program returned to the institution questions for the added institutions. In some cases, interviewers failed to enter the new institution properly, so the followup questions were not generated by the CAPI program. X8300 takes the originally reported value of X305 as its base and adds additional institutions whenever a commercial bank, savings and loan, credit union, or brokerage was reported without an initial link to the institution data. Where there were more than the 6 institutions on which detailed information was collected, the total number of institutions was augmented and stored in X8300. In cases where any of the first seven institutions have been inferred from an interviewer error, the detailed information (location and how R does business) has been imputed.

NUMBER:

-1. NONE

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

Institutions were enumerated by name, and the name was used as a text fill later in the interview when, e.g., the R was asked to identify the institution where the main checking account was held. To protect the privacy of respondents, this variable was not retained in the data set.

(What is the name of this financial institution?/
What is the name of the financial institution where you do the most business?/What is the name of the financial institution where you and your family living here do the most business?)

[What is the name of the financial institution where you do the (second/third/fourth/fifth/sixth/seventh) most

business?/

What is the name of the financial institution where you and your family living here do the (second/third/fourth/fifth/

sixth/seventh) most business?

IF R ASKS WHY WE NEED THE NAME, SAY: I only need to put the name in the computer for the wording of some questions later in the interview. Please feel free to call it anything you like that you will recognize when we come to it again.

Once the program had generated questions about the number of institutions specified by X305, the program asked:

Do you have any other financial institutions which we have not

listed yet?

(Have you included all your accounts?/Have you included the accounts for all the people in your family living here?)

If the R recalled an additional account, the program was set up to augment the list of institutions until the respondent said there were no more.

If X305 contained a value that indicated that there were accounts, but the number was a missing value, the R was asked:

X308 (#1)
X312 (#2)
X316 (#3)
X320 (#4)
X324 (#5)
X328 (#6)
X332 (#7)

IN PERSON VERSION:

(SHOW CARD 5)

About (name of institution), what kind of institution is this? (Is it a commercial bank, a savings and loan or savings bank, a credit union, a mortgage company, a finance or loan company, a brokerage, or something else?)

TELEPHONE VERSION:

About (name of institution), what kind of institution is this? Is it a commercial bank, a savings and loan or savings bank, a credit union, a mortgage company, a finance or loan company, a brokerage, or something else?)

(If R added institutions during the interview, the CAPI program generated the detailed questions on those institutions after the section on financial assets was completed.)

MASTER INSTITUTION LIST

11. *COMMERCIAL BANK; trust company
12. *SAVINGS AND LOAN OR SAVINGS BANK
13. *CREDIT UNION
14. *FINANCE OR LOAN COMPANY
15. Store or other business; dealer; utility company
16. *BROKERAGE; "mutual fund", "hedge fund", n.f.s.; also include general financial service companies that have group membership restrictions (e.g., TIAA/CREF)

17. Insurance company
18. *MORTGAGE COMPANY; mortgage broker
19. Contractor or developer; trailer park owner
20. Prior owner
21. Automobile finance company; GMAC, Ford Credit
22. Doctor or hospital; dentist; veterinarian
23. Lawyer
24. Accountant
25. Employer; former employer
26. Friend or Relative (not codeable above)
27. Individual formal lender/adviser (not codeable above)
28. Pension/Benefits Administrator
29. *BROAD FINANCIAL SERVICES COMPANY n.e.c.
30. Internet-based businesses, n.e.c. (note: excludes code 101)
31. Real estate (investment) company; includes land trusts
32. School/college/university
33. Local/county/state government (except Courts code 42)
34. Special federal government agency; FMHA, SBA, VA, FHA, HUD, NDSL
35. Federal government general or NA agency; IRS
36. Fiduciary/advisor, n.e.c.
37. Self/spouse/partner (manages own trust)
38. Bank or general purpose credit card company;
39. Carte Blanche, Master Card (except American Express code 51)
40. Union
41. Church
42. American Association of Retired Persons (AARP)
43. Courts
44. Collection agency; loan liquidator
45. Cooperative organization; "co-op"; agricultural cooperative lending associations (FCS)
46. Specialized education lender, n.e.c.
47. Family trust; trust fund; charitable remainder trust
48. Fraternal organization
49. Discover card/Novus (for X415 etc. only; "Sears" only, use code 15)
50. American Express/Optima card
51. AT&T card
52. Gasoline company
53. Leasing company
54. Airline, hotel
55. Other membership organization; AAA, NEA, NTA
56. etc. only)
57. Tribal and similar organizations
58. Foreign institution type
59. Direct student loan, n.e.c. (include references
- 60.

Visa,

(X415

to

Stafford, Perkins, Ford, etc. student loans when a more specific institution reference is not

- available).
- 81. Nonprofit credit counseling service
- 85. Ex-spouse
- 92. Money market (mutual) funds, n.f.s.
- 93. Farm-related lenders (not codeable above)
- 94. Investment/management companies or consultants, n.e.c.; include specialized institutions

providing

- private banking and investment services to individuals
- 95. Non-financial institution (except codes 40-42 and 61)
- 96. Individual, n.e.c.
- 101. Internet-based or other bill paying service
- 1. *NO FINANCIAL INSTITUTIONS LISTED
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (no institutions: X8300=-1/fewer than 2 institutions: X8300<2/fewer than 3 institutions: X8300<3/ fewer than 4 institutions: X8300<4/ fewer than 5 institutions: X8300<5/fewer than 6 institutions: X8300<6/fewer than 7

institutions:

X8300<7)

 FOR THE PUBLIC DATA SET, CODES 42, 43 AND 81 ARE COMBINED WITH CODE 95; CODES 39, 40, 41, AND 62 ARE COMBINED WITH CODE 61; CODES 23 AND 36 ARE COMBINED WITH CODE 24; CODES 33 AND 34 ARE COMBINED WITH CODE 35; CODES 50, 51, 52, AND 53 ARE COMBINED WITH CODE 38; CODE 29 IS COMBINED WITH CODE 11; CODE 101 IS COMBINED WITH CODE 30

NOTE: CARD 5 was available to the interviewer. This card contains the following in a vertical column: "Commercial Bank," "Savings and Loan or Savings Bank," "Credit Union," "Finance or Loan Company," "Brokerage," and "Other."

NOTE: Throughout the codebook, there are variable which are labeled "Recode: type of institution". In these locations, the preceding question asks the respondent whether the institution where a loan/account is held is the same as one of the ones originally recorded in the sequence here. If it was one of these, the interviewer entered a link to the appropriate institution. If it was a new institution and there were fewer than seven institutions already listed, the interviewer was instructed to follow a procedure to add the institution to the existing list of institutions. Once seven institutions were recorded in the list, the interviewer could either link to an institution that had already been recorded or code an institution type (e.g., commercial bank). For the cases where a link was made to one of the listed institutions, the recode variable contains a code for the institution type obtained from matching to the sequence of variables described here. Where the institution was one that was outside the scope of the list, the recode variable contains a code for the

institution type as asked directly from the respondent.

NOTE: Examination of the data suggests that a relatively small number of respondents reported that their mortgage institution was a finance company and some others reported that it was a brokerage. Examination of the name of the institution, which is available for most cases in a non-public internal data set, suggests that the respondent misclassified a mortgage company or mortgage broker.

X7036(#1) OFFICES IN MORE THAN ONE STATE. ANSWER DETERMINED BY MATCHING
X7038(#2) VERBATIM ANSWER FROM RESPONDENT TO THE NIC DATABASE OF
FINANCIAL INSTITUTIONS
X7040(#3)
X7042(#4)
X7044(#5) 1. *YES
X7046(#6) 5. *NO
X7048(#7) 0. Inap. (no institutions: X8300=-1/fewer than 2
institutions: X8300<2/fewer than 3 institutions:
X8300<3/ fewer than 4 institutions: X8300<4/
fewer than 5 institutions: X8300<5/fewer than
6 institutions: X8300<6/fewer than 7
institutions:
X8300<7)

X310(#1) DISTANCE BETWEEN RESPONDENT AND NEAREST INSTITUTION BRANCH.
X314(#2) CALCULATED BY APPLYING THE HAVERSINE METHOD TO THE
X318(#3) LATITUDES AND LONGITUDES OF THE CENTER OF THE RESPONDENT'S
X322(#4) CENSUS TRACT AND NEAREST BRANCH
X326(#5)
X330(#6) -1. Less than half a mile
X334(#7) -6. No distance calculated due to institution type
0. Inap. (no institutions: X8300=-1/fewer than 2
institutions: X8300<2/fewer than 3 institutions:
X8300<3/ fewer than 4 institutions: X8300<4/
fewer than 5 institutions: X8300<5/fewer than
6 institutions: X8300<6/fewer than 7
institutions:
X8300<7)

PAYMENT METHODS AND CREDIT CARDS

X7592 Have you (or anyone in your family living here) written a
paper check to make a payment in the past 12 months?
1. *YES
5. *NO

X7593 Online banking is a method of accessing a financial account using the

Internet to check your account balance, view recent transactions, transfer money, or pay bills. Have you (or anyone in your family living here) used online banking in the past 12 months?

INCLUDE ACCESSING ACCOUNTS THROUGH MOBILE DEVICES SUCH AS CELL PHONES AND TABLETS.

- 1. *YES
- 5. *NO

X7122 (Do you have any money automatically deposited directly into your account?/Do you have any money automatically deposited directly into one of your accounts?/Do you or someone in your family living here have any money automatically deposited directly into your family's account?/Do you or someone in your family living here have any money automatically deposited directly into one of your family's accounts?)

INCLUDE DIRECT DEPOSIT OF SOCIAL SECURITY OR OTHER GOVERNMENT BENEFITS.

(IF R ASKS, DO NOT INCLUDE INTEREST PAID ON THE ACCOUNT.)

- 1. *YES
- 5. *NO

X7123 X7124 X7563 X6858 X6859 X6912 X7125 X6913 X6914

What types of deposits are these?

What types of deposits are these: paychecks, Social Security benefits, or other types of deposits?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN.

X7123: *PAYCHECK; Other income from work (e.g., consulting fees); reimbursements for work expenses

X7124: *SOCIAL SECURITY OR DISABILITY; VA Bisability;

Railroad Retirement

(SNAP),

X7563: *SUPPLEMENTAL SECURITY INCOME (SSI), FOOD STAMPS

WELFARE, OR OTHER GOVERNMENT BENEFITS

X6858: *OTHER PENSION OR OTHER RETIREMENT INCOME; IRA/Keogh withdrawals; annuity income

X6859: *INVESTMENT INCOME; royalty or trust income

X6912: *TRANSFER TO ONE OF PEU'S ACCOUNTS FROM ANOTHER PEU ACCOUNT

X7125, X6913, X6914: *OTHER

- types
- loans
- X7125/X6913/X6914)
- X7125/X6913/X6914)
1. Checked (any except X7125/X6913/X6914)
 4. Disability payments; VA disability benefits (only X7125/X6913/X6914)
 5. Not checked (any)
 6. Supplemental Security Income (SSI) and other of welfare (only X7125/X6913/X6914)
 8. Automatic payments on loans made by R (i.e., from which R receives income) (only
 10. Alimony/support; other support from family members (only X7125/X6913/X6914)
 13. Insurance reimbursement (only X7125/X6913/X6914)
 15. Tax refund (only X7125/X6913/X6914)
 16. Government payments (not classified elsewhere) (only X7125/X6913/X6914)
 17. Periodic settlement of legal claim, estate, lottery, or other such obligation, n.e.c. (only X7125/X6913/X6914)
 18. Reimbursement from "flexible spending account" (only X7125/X6913/X6914)
 22. Disbursements from loans; scholarships (only
 - 7. Other
 0. Inap. (no automatic deposits: X7122^=1)

X7126

Some people have their utility or insurance bills, mortgage or rent payments, or other payments automatically deducted from their accounts without having to write a check or direct the payment using the internet or the phone. Do you (or anyone in your family living here) make any regular payments automatically?

DO NOT INCLUDE PAYROLL DEDUCTIONS, SUCH AS DEDUCTIONS FOR HEALTH INSURANCE.

1. *YES
5. *NO

people

Now I have some questions about the types of cards that have for making payments or accessing financial accounts.

X7594

credit union

it

accepted.

A reloadable prepaid debit card is not linked to a bank or account, but you or someone else, like a relative, or a government agency, can add money onto this card. You can use to make purchases and pay bills where credit cards are accepted.

prepaid debit cards?

Do you (or anyone in your family living here) have any

IF ASKED: INCLUDE PAYROLL CARDS FOR WAGES OR SALARY

IF ASKED: DO NOT INCLUDE DIRECT EXPRESS CARDS, ELECTRONIC BENEFIT TRANSFER CARDS (EBT), OTHER GOVERNMENT BENEFIT CARDS, PHONE CARDS, GIFT CARDS FOR A PARTICULAR STORE OR SERVICE OR CARDS THAT YOU CANNOT ADD MORE MONEY ONTO.

1. *YES
5. *NO

X7648
government
Benefit

Do you (or anyone in your family living here) have a benefit card such as a Direct Express card, or an Electronic Transfer (EBT) card for WIC or Food Stamps?

1. *YES
5. *NO

X7582

Do you (or anyone in your family living here) have an ATM or debit card?

INCLUDE ATM CARDS USED AS DEBIT CARDS AS WELL AS VISA/MASTERCARD/AMERICAN EXPRESS BRANDED DEBIT CARDS. WE CARE ABOUT WHETHER R HAS SUCH A CARD, NOT WHETHER R USES IT.

DO NOT INCLUDE GOVERNMENT BENEFIT CARDS THAT HAVE ALREADY BEEN REPORTED.
DO NOT INCLUDE RELOADABLE PREPAID DEBIT CARDS NOT LINKED TO A BANK OR CREDIT UNION ACCOUNT THAT HAVE ALREADY BEEN REPORTED.

1. *YES
5. *NO

cards.

Now I have some questions about credit cards and charge

X7973

Do you (or anyone in your family living here) have a credit card such as a Visa, MasterCard, Discover, or American Express card that allows you to carry a balance from month to month that you can pay off over time?

IF ASKED: INCLUDE STORE-BRANDED, AIRLINE-BRANDED, AND OTHER BRANDED VISA, MASTERCARD, DISCOVER AND AMEX ACCOUNTS. DO NOT INCLUDE DEBIT CARDS.

DO NOT INCLUDE CARD USED ENTIRELY FOR BUSINESS.

1. *YES
5. *NO

X7974
specific

Do you (or anyone in your family living here) have a company or store branded credit card tha can only be used at the merchant labeled on the card?

DO NOT INCLUDE CARDS USED ENTIRELY FOR BUSINESS.

- 1. *YES
- 5. *NO

X7976

Do you (or anyone in your family living here) have an American Express, Diners Club, or other charge card that must be completely paid off at the end of each billing period?

INCLUDE AMERICAN EXPRESS CHARGE (NOT CREDIT) CARDS.

DO NOT INCLUDE CARDS USED ENTIRELY FOR BUSINESS.

- 1. *YES
- 5. *NO

EDIT CHECK:

If R reports AmEx as a credit card institution and AmEx/Diners as a separate type of card:

IF (X415/X416/X417/X418/X7500/X6648/
X6649/X6720 = 51) AND (X7976 = YES)

CAPI text displayed:

ATTENTION:

R ALSO REPORTED A BANK-TYPE CREDIT CARD WITH AMERICAN EXPRESS.

PLEASE CONFIRM THAT:

- 1. THEY ARE TWO DIFFERENT CARDS
- 2. THAT THE ONE REPORTED HERE IS A "REGULAR" AMEX CARD

IF THE CARD IS NOT A "REGULAR" AMEX CARD OR A DINERS OR CARTE BLANCHE CARD, BACK UP ONE SCREEN AND CHANGE THE ANSWER TO "NO". OTHERWISE, COMMENT NOW OR LATER:

COMMENT LATER

COMMENT NOW

X411 (#1)
X419 (#2)
X425 (#3)

How many?
Please do not count duplicate cards for the same account or any business or company accounts.

INCLUDE ALL THE FAMILY'S CARDS, NOT JUST THE CARDS USED MOST OFTEN.

DO NOT INCLUDE GIFT CARDS.

NUMBER OF ACCOUNTS:
 0. Inap. (no cards of type)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99]

 IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, THE NUMBER OF #1/2 CARDS
 IS TOP-CODED AT 10 AND THE NUMBER OF #3/4 CARDS
 IS TOP-CODED AT 5

At this point, a card reconciliation screen shows the FI the respondent's answers to X7594, X7582, X411, X419, and X425 (Y/N to prepaid card, Y/N to ATM/debit card, number of credit cards, number of store branded cards, number of charge cards) and asks the respondent to confirm their responses. The reconciliation screen allows the FI to change the Yes/No

response
 have

or number of cards for these five questions if any mistakes been made.

X412 (#1)
 X420 (#2)
 family
 X426 (#3)

Thinking about the [number from (X419/X411/X425)] (credit/company or store branded/charge) card(s) (you have/your has):

On your last bill(s), how much were the new charges made to (this account/these accounts)?

IF R DID NOT RECEIVE A BILL LAST MONTH, CODE ZERO.

\$ AMOUNT:
 -1. None
 0. Inap. (no cards of type)

 ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X413 (#1)
 X421 (#2)
 X427 (#3)

After the last payment(s) (was/were) made, what was the total balance still owed on (this account/all these accounts)?

WE WANT THE TOTAL AMOUNT OWED, NOT THE MINIMUM PAYMENT. DO NOT INCLUDE CHARGES MADE SINCE THE CLOSE OF THE LAST STATEMENT. CODE ZERO IF ALL ACCOUNTS WERE PAID IN FULL.

\$ AMOUNT:
 -1. None
 0. Inap. (no cards of type)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X414 (#1)

What is the maximum amount you could borrow on (this account/
all of these accounts); that is, what is your total credit
limit?

For credit cards:

WE WANT THE TOTAL CREDIT LIMIT, NOT
JUST THE AMOUNT OF REMAINING CREDIT AVAILABLE

\$ AMOUNT:

-1. No limit

0. Inap. (no cards of type)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount of new charges or balance still owed is
greater than the credit limit:

IF (X412|X413) > X414

CAPI text displayed:

ATTENTION:

AMOUNT OF NEW CHARGES ON CREDIT CARDS IS X412 BUT
CREDIT LIMIT IS X414. PROBE TO CHECK THAT CREDIT
LIMIT IS NOT REMAINING CREDIT AVAILABLE.

ATTENTION:

BALANCE ON CREDIT CARDS IS X413 BUT CREDIT LIMIT IS
X414. PROBE TO CHECK THAT CREDIT LIMIT IS NOT REMAINING
CREDIT AVAILABLE.

If the amount of new charges and balance still owed is
greater than the credit limit:

IF (X412 & X413) > X414

CAPI text displayed:

ATTENTION:

AMOUNT OF NEW CHARGES ON CREDIT CARDS IS X412 AND
BALANCE ON CREDIT CARDS IS X413. BOTH ARE GREATER THAN
CREDIT LIMIT OF X414. PROBE TO CHECK THAT CREDIT LIMIT
IS NOT REMAINING CREDIT AVAILABLE.

COMMENT LATER

COMMENT NOW

X7132(#1)

What interest rate do you pay on the card where you have the largest balance?

What is the interest rate on the card you got most recently?

What interest rate do you pay on this card?

INTERVIEWER: WE WANT TO KNOW THE RATE THAT R PAYS ON NEW BALANCES.

IF RATE IS FOR A LIMITED-TIME, MAKE AN [F2] COMMENT.

PERCENT * 100:

- 1. No interest
- 0. Inap. (no cards of type)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X415 X416 X417 X418 X7500 X6648 X6649 X6720 (#1 only)

Please look at the list of institutions you wrote down. (Is this/Are these) credit (card/cards) with any of the institutions on the list, or from someplace else?

IF INSTITUTIONS LIST: Which institution?

IF "SOMEPLACE ELSE": (What institution is that?/
What type of institution is that?)

Please look at the Institutions Card. (Is this credit card/Are these credit cards) with any of the institutions on the Institutions Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?

IF "SOMEPLACE ELSE": (What institution is that?/
What type of institution is that?)

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN.

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 15, 50, 51, 53, 61 show on the screen after at least seven distinct institutions have been reported during the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company

- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 15. *STORE OR OTHER BUSINESS
- 29. *BROAD FINANCIAL SERVICES COMPANY
- 38. *GENERAL PURPOSE CREDIT CARD
- 50. *DISCOVER/NOVUS ("Sears" only, use code 15)
- 51. *AMERICAN EXPRESS (OPTIMA/BLUE/PAY OVER TIME)
- 7. *OTHER
- 0. Inap. (/no further responses; no cards that can pay off over time: X7973^=1)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X9082 X9151 X9152 X9153 X9202 X9216 X9221 X9222 (#1 only)

Recode: type of institution

See MASTER INSTITUTION LIST for codes (See X308)

- 0. Inap. (/no further responses; no cards that can pay off over time: X7973^=1)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X432

Thinking only about Visa, MasterCard, Discover, American Express cards you can pay off over time, and store cards, do you almost always, sometimes, or hardly ever pay off the total balance owed on the account each month?

- 1. *Always or almost always
- 3. *Sometimes
- 5. *Hardly ever
- 0. Inap. (no store cards or cards that can pay off over time: X7973^=1 and X7974^=1)

X7577

Other than the store accounts where you have credit cards, do you (or your family living here) have any charge or revolving charge accounts at stores where you owed money after your last payment?

Do you (or your family living here) have any charge or revolving charge accounts at stores where you owed money after your last payment?

DO NOT INCLUDE ACCOUNTS WHERE R DOES NOT OWE MONEY.

- 1. *YES

5. *NO

X7576

How many such accounts do you (or your family living here) have where you owe money?

NUMBER OF ACCOUNTS:

0. Inap. (no accounts: X7577=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 6

X7575

After the last payments were made on these accounts, what was the balance still owed on all these accounts?

After the last payment was made on this account, what was the balance still owed on this account?

WE WANT THE TOTAL AMOUNT OWED, NOT THE MINIMUM PAYMENT.

\$ AMOUNT:

0. Inap. (no accounts: X7577=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

PRINCIPAL RESIDENCE

X501

IN PERSON VERSION:

INTERVIEWER OBSERVATION: WHERE DOES R LIVE?

UNLESS OBVIOUS, ASK: Do you live on a farm or ranch, in a mobile home, in a house or apartment, or in some other type of home?

IF R LIVES IN ANY STRUCTURE ON A FARM/RANCH, CODE FARM OR RANCH

WHERE DOES R LIVE?

- 2. *R LIVES IN A MOBILE HOME/RV
- 3. *R LIVES IN HOUSE/TOWNHOUSE/APARTMENT/OTHER
- 4. *R LIVES ON A RANCH
- 5. *R LIVES ON A FARM

X6770

How many years have you (or any adult in your current household) lived within about 25 miles of your current home?

INTERVIEWER: IF R HAS LIVED IN THIS LOCATION MORE THAN ONCE, CONSIDER THE MOST RECENT TIME.

NUMBER OF YEARS:

- 1. *LESS THAN A YEAR
- 2. *ENTIRE LIFE

IF ANSWERING IN YEARS:

ORIGINALLY ALLOWED VALUES: [1,...,99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 95
THEN IF 95 SET TO -2

X7136

We are interested in your view of the chance that you will be staying at your current address for the next two years. Using any number from zero to 100, where zero equals no chance and 100 equals absolutely certain, what do you think the chances are that you will be living at your current address two years from now?

INTERVIEWER: ROUND TO CLOSEST NUMBER DISPLAYED.

- 0. NO CHANCE OF STAYING (Recoded to -1)
- 10.
- 20.
- 30.
- 40.
- 50. 50-50 CHANCE
- 60.
- 70.
- 80.
- 90.
- 100. ABSOLUTELY CERTAIN TO STAY

NOTE: CARD 6 contains the following information: The numbers 0, 10, 20, ..., 100 in a horizontal row bounded by dark lines. Below 0 is printed "Absolutely no chance"; in the space below 20 and 30 is printed "Possible but not likely"; below 50 is printed "50-50 chance"; in the space below 70 and 80 is printed "Likely but not certain"; and below 100 is printed "Absolutely certain."

X7052

NON-HOMEOWNERS:

Did you (or your husband/wife/partner) ever own your home in the past?

HOMEOWNERS:

Have you (or your [husband/wife/partner]) ever owned a home

R does not rent out part of property: X504^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X506

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. No rent collected
- 7. *Other
- 0. Inap. (R does not live on farm/ranch: X501^=(4,

5);

R does not rent out part of property: X504^=1)

What part of this property is used for (farm/ranch)ing?

X507

PERCENT * 100:

- 9995. *Almost all
- 1. *Very little
- 0. Inap. (R does not live on farm/ranch: X501^=(4,

5);

R does not operate farm/ranch as a business:
X503^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7574

ACREAGE:

- 1. Very little
- 0. Inap. (R does not live on farm/ranch: X501^=(4,

5);

R does not operate farm/ranch as a business:
X503^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X502: CANNOT BE GREATER THAN TOTAL ACREAGE
ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X508

What is the legal ownership status of this (farm/ranch)?

Do you (or your family living here) own this (farm/ranch), do you own part of it, do you rent it, is it all owned by a business, or another arrangement?

DO NOT CODE 'OTHER' IF R OWNS ANY PART.
IF THE PROPERTY IS OWNED THROUGH A TRUST
THE PEU SET UP, TREAT IT AS OWNED BY THEM.

1. *Owns all
2. *Owns only part
3. *Rents/Leases all
4. *Owned by a business
5. *Sharecropper
- 7. *Other
0. Inap. (R does not live on farm/ranch: X501^(4,

5);

R does not operate farm/ranch as a business:
X503^=1)

R OWNS ALL

X509

Does your (family's) (farm/ranch)ing business pay any rent for the use of the property?

1. *YES
5. *NO
0. Inap. (R does not live on farm/ranch: X501^(4,

5);

R does not operate farm/ranch as a business:
X503^=1; R does not own all of farm/ranch:
X508^=1)

X510

How much rent do you (or your family living here) collect?

\$ AMOUNT:

0. Inap. (R does not live on farm/ranch: X501^(4,

5);

R does not operate farm/ranch as a business:
X503^=1; R does not own all of farm/ranch:
X508^=1; business does not pay rent:
X509^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X511

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.

(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 7. *Other
- 0. Inap. (R does not live on farm/ranch: X501^=(4,

5);

R does not operate farm/ranch as a business:
 X503^=1; R does not own all of farm/ranch:
 X508^=1; business does not pay rent:
 X509^=1)

X513

Could you tell me the current value of all the land and buildings - that is, what would it bring if it were sold today? Do not include any farm animals, implements or crops.

\$ AMOUNT:

- 0. Inap. (R does not live on farm/ranch: X501^=(4,

5);

R does not operate farm/ranch as a business:
 X503^=1; R does not own all of farm/ranch:
 X508^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the value of all of the land and buildings is less than 5000:

IF X513 < 5000

CAPI text displayed:

ATTENTION:
 CURRENT VALUE OF FARM/RANCH IS LESS THAN \$5000. CONFIRM THIS IS CORRECT WITH R.

- COMMENT LATER
- COMMENT NOW

OWNED BY A BUSINESS

X514

Do you (or your family living here) pay the business any rent for this property?

- 1. *YES
- 5. *NO

5);
0. Inap. (R does not live on farm/ranch: X501^(4,
R does not operate farm/ranch as a business:
X503^=1; farm/ranch not owned by a
business: X508^=4)

In what month and year did you move into this (farm/ranch)?

X515

MONTH:

1. *January
2. *February
3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December

5);

0. Inap. (R does not live on farm/ranch: X501^(4,
R does not operate farm/ranch as a business:
X503^=1; farm/ranch not owned by a
business: X508^=4)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X516

YEAR:

0. Inap. (R does not live on farm/ranch: X501^(4,
R does not operate farm/ranch as a business:
X503^=1; farm/ranch not owned by a
business: X508^=4)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-60 AND TOP-CODED AT 2019

R OWNS PART

X517

Does the (farm/ranch)ing business pay you (or your family
living here) any rent for the use of the property?

1. *YES

5. *NO
0. Inap. (R does not live on farm/ranch: X501^(4,
5);
R does not operate farm/ranch as a business:
X503^=1; R does not own only part of
farm/ranch: X508^=2)

X518 How much rent do you (or your family living here) collect?

\$ AMOUNT:
0. Inap. (R does not live on farm/ranch: X501^(4,
5);
R does not operate farm/ranch as a business:
X503^=1; R does not own only part of
farm/ranch: X508^=2; business does not pay
rent to R: X517^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X519 INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:
2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
11. *Twice per year
12. Every two months
31. *Twice a month
-7. *Other
0. Inap. (R does not live on farm/ranch: X501^(4,
5);
R does not operate farm/ranch as a business:
X503^=1; R does not own only part of
farm/ranch: X508^=2; business does not pay
rent to R: X517^=1)

X520 Do you (or anyone in your family living here) pay any rent
for this property?

1. *YES
5. *NO
0. Inap. (R does not live on farm/ranch: X501^(4,
5);
R does not operate farm/ranch as a business:
X503^=1; R does not own only part of
farm/ranch: X508^=2)

X521 How much rent do you (or your family living here) pay?

\$ AMOUNT:

-1. None

0. Inap. (R does not live on farm/ranch: X501^(4, 5);

R does not operate farm/ranch as a business: X503^=1; R does not own only part of farm/ranch: X508^=2; R does not pay rent to business: X520^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X522 INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 (And that amount is per...?)

FREQUENCY:

2. *Week

3. *Every two weeks

4. *Month

5. *Quarter

6. *Year

11. *Twice per year

12. Every two months

31. *Twice a month

-1. None

-7. *Other

0. Inap. (R does not live on farm/ranch: X501^(4, 5);

R does not operate farm/ranch as a business: X503^=1; R does not own only part of farm/ranch: X508^=2; R does not pay rent to business: X520^=1)

I will ask you more about the business operation later. Now I'd like to ask about the part of the property that you (and your family living here) personally own. About what percent of the total property is that?

X523 PERCENT * 100:

0. Inap. (R does not live on farm/ranch: X501^(4, 5);

R does not operate farm/ranch as a business: X503^=1; R does not own only part of farm/ranch: X508^=2)

 ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7573
5);

ACRES:
0. Inap. (R does not live on farm/ranch: X501^(4,
R does not operate farm/ranch as a business:
X503^=1; R does not own only part of
farm/ranch: X508^=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X502: CANNOT BE GRATER THAN TOTAL ACREAGE
ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X526

Could you tell me the current value of the entire part of
the land and buildings you own? I mean, what would it
bring if it were sold today? Do not include any farm
animals, implements or crops.

INCLUDE BOTH ACREAGE OWNED INDIVIDUALLY AND ACREAGE
CO-OWNED WITH OTHERS OUTSIDE THE PEU.

\$ AMOUNT:

5);
0. Inap. (R does not live on farm/ranch: X501^(4,

R does not operate farm/ranch as a business:
X503^=1; R does not own only part of
farm/ranch: X508^=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If the current value of the entire part of the land and
buildings is less than 5000:

IF X526 < 5000

CAPI text displayed:

ATTENTION:
CURRENT VALUE OF FARM/RANCH IS LESS THAN \$5000. CONFIRM
THIS IS CORRECT WITH R.

COMMENT LATER
COMMENT NOW

R LIVES IN MOBILE HOME

X601

Now I have some questions about your home. Do you (or your family living here) own both this mobile home and site or lot, do you own only the mobile home, do you own only the site, do you rent both the home and site, or another arrangement?

IF THE PROPERTY IS OWNED THROUGH A TRUST THE PEU SET UP, TREAT IT AS OWNED BY THEM.

RENTING AND AN NPEU:

DO NOT INCLUDE ANY SHARE OF THE RENT PAID BY THE NPEU.

- 1. *Own both home and site
- 2. *Own only site
- 3. *Own only home
- 4. *Rent both
- 7. *Neither own nor rent
- 0. Inap. (R does not live in MH: X501^=2)

RENTS HOME, OWNS SITE

X602

How much rent do you pay on this home?

If household rents and there is an NPEU:
NPEU IN THIS HOUSEHOLD:

DO NOT INCLUDE ANY SHARE OF THE RENT PAID BY THE NPEU.

IF RENT IS SUBSIDIZED, PROBE FOR DETAILS AND MAKE NOTE.

INCLUDE ANY FEES FOR PARKING WITH RENT.

\$ AMOUNT:

- 1. None
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X603

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 11. *Twice per year
- 12. Every two months

- 31. *Twice a month
- 1. None
- 7. *Other
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=2)

X604

Could you tell me the current value of the site? I mean, about what would it bring if it were sold today?

\$ AMOUNT:

- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

In what month and year did you purchase the site?

(IF GIFT/INHERITANCE, ASK: What was the value when you received it?)

X605

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=2)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X606

YEAR:

- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=2)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-60 AND TOP-CODED AT 2019

X608

GIFT/INHERITANCE:

1. *GIFT/INHERITANCE
5. *R PURCHASED
0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=2)

X607

How much did this site cost when you originally acquired it?
(INTERVIEWER: IF GIFT/INHERITANCE, ASK VALUE WHEN RECEIVED.)

\$ AMOUNT:

0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=2)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NEITHER OWNS NOR RENTS MH

X609

How is that?

1. Housing is part of job compensation; live-in servant; house-keeper; gardener; farm laborer; military; minister; etc.
2. Housing is a gift paid for by someone outside HU; owned by relative outside HU; R pays only taxes/fees
3. Sold home, has not moved yet
4. Living in house which will inherit; estate in process
5. Living in temporary quarters while home is under construction
6. Public Housing; charity
8. Living in home of relatives/friends without

paying

9. rent; include list sample R "home from school"
9. House owned by trust or family business
10. Property owned by tribal association and R has lifetime rights to residence; other such communal residence rights where R has no equity interest
12. R is a part-owner
13. Not paying rent, n.e.c.
14. Home foreclosed, has not moved yet
- 7. Other
0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=-7)

FOR THE PUBLIC DATA SET, CODES 9, 10, 14, AND 14 ARE

COMBINED WITH CODE -7; CODES 4 AND 8 ARE
COMBINED WITH CODE 2; CODE 14 IS COMBINED WITH
CODE 13

In what month and year did you move into this mobile home?

X610

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=-7)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X611

YEAR:

- 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=-7)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED

AT X8095-60 AND TOP-CODED AT 2019

OWNS HOME, RENTS SITE

X612

How much rent do you pay on this site?

If household rents and there is an NPEU:
NPEU IN THIS HOUSEHOLD:
DO NOT INCLUDE ANY SHARE OF THE
RENT PAID BY THE NPEU

IF RENT IS SUBSIDIZED, PROBE FOR
DETAILS AND MAKE NOTE.

INCLUDE ANY FEES FOR PARKING
WITH RENT

\$ AMOUNT:

- 1. None
- 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=3)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X613

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 7. *Other
- 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=3)

X614

Could you tell me the current value of this mobile home?
I mean, about what would it bring if it were sold today?

\$ AMOUNT:

- 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=3)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

In what month and year did you purchase this mobile home?

(IF GIFT/INHERITANCE, ASK: What was the value when you
received
it?)

X615

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May

- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=3)

 ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 NOT INCLUDED IN THE PUBLIC DATA SET

X616

YEAR:

- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=3)

 ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, BOTTOM-CODED
 AT X8095-60 AND TOP-CODED AT 2019

X618

GIFT/INHERITANCE:

- 1. *GIFT/INHERITANCE
- 5. *R PURCHASED
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=3)

X617

How much did this mobile home cost when you originally acquired it?

INTERVIEWER: IF GIFT/INHERITANCE, ASK VALUE WHEN RECEIVED.

\$ AMOUNT:

- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=3)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

RENTS HOME AND SITE

X619

How much rent do you pay on this home and site?

If household rents and there is an NPEU:
NPEU IN THIS HOUSEHOLD:
DO NOT INCLUDE ANY SHARE OF THE RENT
PAID BY THE NPEU.

IF RENT IS SUBSIDIZED, PROBE FOR DETAILS
AND MAKE NOTE.

INCLUDE ANY FEES FOR PARKING WITH RENT.

\$ AMOUNT:

- 1. None
 - 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=4)
- *****
ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X620

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 7. *Other
- 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=4)

In what month and year did you move into this mobile home?

X621

MONTH:

- 1. *January
 - 2. *February
 - 3. *March
 - 4. *April
 - 5. *May
 - 6. *June
 - 7. *July
 - 8. *August
 - 9. *September
 - 10. *October
 - 11. *November
 - 12. *December
 - 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=4)
- *****

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X622

YEAR:
0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=4)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-60 AND TOP-CODED AT 2019

OWNS HOME AND SITE

X623

Could you tell me the current value of this home and site?
I mean, about what would they bring if they were sold today?

\$ AMOUNT:
0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X624

Were the site and mobile home purchased separately?

- 1. *YES
- 5. *NO
- 0. Inap. (R does not live in MH: X501^=2; other MH
ownership: X601^=1)

In what month and year did you purchase this mobile home?

(IF GIFT/INHERITANCE, ASK: What was the value when you
received
it?)

X625

- MONTH:
- 1. *January
 - 2. *February
 - 3. *March
 - 4. *April
 - 5. *May
 - 6. *June

- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchased separately: X624^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X626

YEAR:

- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchased separately: X624^=1)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED

AT X8095-60 AND TOP-CODED AT 2019

X628

GIFT/INHERITANCE:

- 1. *GIFT/INHERITANCE
- 5. *R PURCHASED
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchased separately: X624^=1)

X627

How much did the mobile home cost when you originally acquired it?

INTERVIEWER: IF GIFT/INHERITANCE, ASK VALUE WHEN RECEIVED.

\$ AMOUNT:

- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchased separately: X624^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

In what month and year did you purchase this site?

received (IF GIFT/INHERITANCE, ASK: What was the value when you it?)

X629 MONTH:
1. *January
2. *February
3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchased separately: X624^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X630 YEAR:
0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchased separately: X624^=1)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED

AT X8095-60 AND TOP-CODED AT 2019

X632 GIFT/INHERITANCE:
1. *GIFT/INHERITANCE
5. *R PURCHASED
0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchased separately: X624^=1)

X631 IF R PURCHASED:
How much did this site cost when you originally acquired it?

IF GIFT/INHERITANCE:

What was the value when you received this site?

INTERVIEWER: IF GIFT/INHERITANCE, ASK VALUE WHEN RECEIVED.

\$ AMOUNT:

0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site not purchases separately: X624^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

In what month and year did you purchase this mobile home and site?

received (IF GIFT/INHERITANCE, ASK: What was the value when you it?)

X633

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December

0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site purchased separately: X624=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X634

YEAR:

0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site purchased separately: X624=1)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED AT X8095-60 AND TOP-CODED AT 2019

X636

GIFT/INHERITANCE:

- 1. *GIFT/INHERITANCE
- 5. *R PURCHASED
- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site purchased separately: X624=1)

X635

How much did the mobile home and site cost when you originally acquired it?

INTERVIEWER: IF GIFT/INHERITANCE, ASK VALUE WHEN RECEIVED.

\$ AMOUNT:

- 0. Inap. (R does not live in MH: X501^=2; other MH ownership: X601^=1; home and site purchased separately: X624=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

R LIVES IN HU OTHER THAN FARM/RANCH OR MOBILE HOME

X701

Now I have some questions about your home.

Do you (and your family living here) own this (house and lot/apartment/ranch/farm), do you pay rent, do you own it as

a

part of a condo, co-op, townhouse association, or something else?

IF THE PROPERTY IS OWNED THROUGH A TRUST THE PEU SET UP, TREAT IT AS OWNED BY THEM.

NPEU IN THIS HOUSEHOLD:

IF OWNERSHIP IS SHARED WITH NPEU, CODE "OWNS ONLY PART".

IF NPEU OWNS ALL, CODE "Neither owns nor rents" OR "Pays rent".

- 1. *Owns or is buying/land contract
- 2. *Pays rent
- 3. *Condo
- 4. *Co-op
- 5. *Townhouse Association
- 6. *Retirement Lifetime Tenancy
- 8. *OWNS ONLY PART
- 7. *Neither owns nor rents
- 0. Inap. (R lives in MH: X501=2; R lives on farm

and farm is operated as a business:
X501=4 or 5 and X503=1)

CRITICAL VARIABLE: If the home ownership is answered
"don't know" or "refuse," the following text appears in
CAPI:

ATTENTION:
Homeownership is a critical detail in family finances.
Without this information, it would be wasting your time to
go on with the interview.

I will terminate the interview at this point and I would
like to thank you for your time.

TERMINATE INTERVIEW
GO BACK AND CHANGE OWNERSHIP

NEITHER OWNS NOR RENTS

X705

How is your housing provided?

1. Housing is part of job compensation; live-in
servant; house-keeper; gardener; farm laborer;
military; minister; etc.
2. Housing is a gift paid for by someone outside HU;
owned by relative outside HU; R pays only
taxes/fees
3. Sold home, has not moved yet
4. Living in house which will inherit; estate in
process
5. Living in temporary quarters while home is under
construction
6. Public Housing; charity
8. Living in home of relatives/friends without
rent; include list sample R "home from school"
9. House owned by trust or family business
10. Property owned by tribal association and R has
lifetime rights to residence; other such communal
residence rights where R has no equity interest
12. R is a part-owner
13. Not paying rent, n.e.c.
14. Home foreclosed, has not moved yet
- 7. Other
0. Inap. (R lives in MH: X501=2; R lives on farm and
farm is operated as a business: X501=(4, 5) and
X503=1; some living arrangement other than
neither owns nor rents: X701^=-7)

FOR THE PUBLIC DATA SET, CODES 9, 10, 13, AND 14
ARE COMBINED WITH CODE -7; CODES 4 AND 8
ARE COMBINED WITH CODE 2; CODE 14 IS COMBINED
WITH CODE 13

paying

X7133

(Do you/Does anyone in your family living here) own any part of this (house and lot/apartment/farm/ranch)?

- 1. *YES
- 5. *NO
- 0. Inap. (R lives in MH: X501=2; R lives on farm and farm is operated as a business: X501=(4, 5) and X503=1; some living arrangement other than neither owns nor rents: X701^=-7)

X7134

IN THE FOLLOWING QUESTIONS ABOUT VALUE AND LOANS, INCLUDE ONLY R'S SHARE; IF R KNOWS ONLY TOTALS FOR THE WHOLE PROPERTY, MAKE NOTES WHERE APPLICABLE.

What percent of the property do you (and your family living here) own?

PERCENT * 100:

- 0. Inap. (R lives in MH: X501=2; R lives on farm and farm is operated as a business: X501=(4, 5) and X503=1; some living arrangement other than neither owns nor rents or owns only part: X701^=(-7, 8); R does not own any part: X7133=5)

ORIGINALLY ALLOWED VALUES: [1, ...,100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

In what month and year did you move into this home?

X706

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (R lives in MH: X501=2; R lives on farm and farm is operated as a business: X501=4 or 5 and X503=1; some living arrangement other than neither owns nor rents: X701^=-7; R owns any part: X7133^=5)

ORIGINALLY ALLOWED VALUES: [1, ...,12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X707

YEAR:
0. Inap. (R lives in MH: X501=2; R lives on farm and
farm is operated as a business: X501=4
or 5 and X503=1; some living arrangement
other than neither owns nor rents:
X701^=-7; R owns any part: X7133^=5)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-60 AND TOP-CODED AT 2019

RENTS HOME (INCLUDES FARM WITH NO FARM BUSINESS/RENTED FARM)

X708
this

How much rent do you (or your family living here) pay for
(farm/ranch/house/apartment)?

IF RENT IS SUBSIDIZED, PROBE FOR DETAILS AND MAKE NOTE.
DO NOT INCLUDE ANY SHARE OF THE RENT PAID BY THE NPEU
INCLUDE ANY FEES FOR PARKING WITH RENT.

If household rents and there is an NPEU:
NPEU IN THIS HOUSEHOLD:
DO NOT INCLUDE ANY SHARE OF THE RENT PAID BY THE NPEU

\$ AMOUNT:
-1. None
0. Inap. (R lives in MH: X501=2; R lives on farm
operated as a business, but does not
rent: X501=(4, 5) and X503=1 and
X508^=3; some living arrangement
other than rents: X701^=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X709

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:
2. *Week
3. *Every two weeks

- 4. *Month
- 5. *Quarter
- 6. *Year
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 7. *Other
- 0. Inap. (R lives in MH: X501=2; R lives on farm operated as a business, but does not rent: X501=(4, 5) and X503=1 and X508^=3; some living arrangement other than rents: X701^=2)

X710

Does the rent include some or all utilities?

- 1. *Yes, all
- 3. *Yes, some
- 5. *No
- 0. Inap. (R lives in MH: X501=2; R lives on farm operated as a business, but does not rent: X501=(4, 5) and X503=1 and X508^=3; some living arrangement other than rents: X701^=2)

X711

Do you rent it furnished or unfurnished?

- 1. *Furnished
- 3. *Partially furnished
- 5. *Unfurnished
- 0. Inap. (R lives in MH: X501=2; R lives on farm operated as a business, but does not rent: X501=4 or 5 and X503=1 and X508^=3; some living arrangement other than rents: X701^=2)

In what month and year did you move into this (ranch/farm/house/apartment)?

X712

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (R lives in MH: X501=2; R lives on farm operated as a business, but does not

rent: X501=(4, 5) and X503=1 and
X508^=3; some living arrangement
other than rents: X701^=2)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X713

YEAR:
0. Inap. (R lives in MH: X501=2; R lives on farm
operated as a business, but does not
rent: X501=(4, 5) and X503=1 and
X508^=3; some living arrangement
other than rents: X701^=2)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-60 AND TOP-CODED AT 2019

R OWNS SOME PART (INCLUDES FARM WITH NO FARM BUSINESS)

X7572

Are you required to pay regular fees to an association or
property management group in order to live here?

1. *YES
5. *NO
0. Inap. (R lives in MH: X501=2; R lives on farm
and farm is operated as a business:
X501=(4, 5) and X503=1; some living
arrangement other than owns:
X701^=(1, 3, 4, 5, 6, 8) and X7133^=1)

X703

CO-OP:
How much are your fees?

Please do not include any property taxes included
with your payment--I will ask about the taxes in a
moment.

IF R CANNOT SEPARATE PROPERTY TAXES FROM
THE REMAINDER OF THE CO-OP FEE, MAKE A NOTE.

ALL OTHERS:
How much are your fees?

\$ AMOUNT:
0. Inap. (R lives in MH: X501=2; R lives on farm

and farm is operated as a business:
 X501=(4, 5) and X503=1; some living
 arrangement other than owns:
 X701^=(1, 3, 4, 5, 6, 8) and X7133^=1;
 no fees: X7572^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99999]

 IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X704 INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 (And that amount is per...?)

FREQUENCY:
 2. *Week
 3. *Every two weeks
 4. *Month
 5. *Quarter
 6. *Year
 8. Lump sum/one payment only
 11. *Twice per year
 12. Every two months
 31. *Twice a month
 -7. *Other
 0. Inap. (R lives in MH: X501=2; R lives on farm
 and farm is operated as a business:
 X501=(4, 5) and X503=1; some living
 arrangement other than owns:
 X701^=(1, 3, 4, 5, 6, 8) and
 X7133^=1; no fees: X7572^=1)

X702 INTERVIEWER OBSERVATION: DOES R LIVE IN MULTIPLE HU
 STRUCTURE?
 (CONFIRM WITH R IF NECESSARY.)

1. *YES
 5. *NO
 0. Inap. (R lives in MH: X501=2; R lives on farm
 and farm is operated as a business:
 X501=4 or 5 and X503=1; some living
 arrangement other than owns:
 X701^=(1, 3, 4, 5, 6, 8) and
 X7133^=1)

X714 Do you (and your family living here) own the entire building
 or just your unit?

REAL IF R OWNS MULTIPLE UNITS, BUT NOT THE WHOLE BUILDING, CODE
 'JUST R'S UNIT' AND INCLUDE ADDITIONAL UNIT LATER AS OTHER
 ESTATE.

1. *Entire building

- 2. *Just R's unit
- 0. Inap. (R lives in MH: X501=2; R lives on farm and farm is operated as a business: X501=(4, 5) and X503=1; some living arrangement other than owns: X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; does not live in multiple HU structure: X702=5)

X715

How many housing units are in this building?

NUMBER OF UNITS:

- 0. Inap. (R lives in MH: X501=2; R lives on farm and farm is operated as a business: X501=4 or 5 and X503=1; some living arrangement other than owns: X701^=(1, 3, 4, 5, 6) and X7133^=1; does not live in multiple HU structure: X702=5; does not own entire building: X714^=1)

ORIGINALLY ALLOWED VALUES: [2, ..., 99999]

IF < 2 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 100

X7135
building?

Do you own your unit separately from the rest of the

- 1. *YES
- 5. *NO
- 0. Inap. (R lives in MH: X501=2; R lives on farm and farm is operated as a business: X501=(4, 5) and X503=1; some living arrangement other than owns: X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; does not live in multiple HU structure: X702=5; does not own entire building: X714^=1)

X716

OWN UNIT ONLY:

The following questions about your home refer to your unit only.

OWN BUILDING:

The following questions refer to the entire building.

OWNS ONLY PART:

your

As we continue, please tell me about only the share you (and family living here) own and your share of any loans against the property

What is the current value of this (home and

land/apartment/property)? I mean, without taking any outstanding loans into account, about what would it bring if it were sold today?

INTERVIEWER: PROPERTY REFERS TO WHATEVER PART R OWNS OF THEIR HOUSE AND LOT, APARTMENT, BUILDING, FARM OR RANCH. INCLUDE THE PART OF THE PROPERTY THAT R OWNS; FOR FARMS/RANCHES, INCLUDE ALL OWNED LAND AND STRUCTURES.

IF LIFETIME TENANCY:

How much would you get if you gave up your rights to remain there?

IF THE ONLY VALUE IS AN AMOUNT TO BE RETURNED TO R'S HEIRS AT THE TIME OF DEATH, RECORD THAT VALUE.

IF THERE IS NO VALUE UNDER ANY CIRCUMSTANCES, RECORD ZERO DOLLARS.

INTERVIEWER: PROPERTY REFERS TO WHATEVER PART R OWNS OF THEIR HOUSE AND LOT, APARTMENT, BUILDING, FARM OR RANCH. INCLUDE THE PART OF THE PROPERTY THAT R OWNS; FOR FARMS/RANCHES, INCLUDE ALL OWNED LAND AND STRUCTURES.

\$ AMOUNT:

- 1. No value, lifetime tenancy
- 0. Inap. (R lives in MH: X501=2; R lives on farm and farm is operated as a business: X501=(4, 5) and X503=1; some living arrangement other than owns: X701^(1, 3, 4, 5, 6, 8) and X7133^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the current value of the house is less than 5000:

IF X716 < 5000

CAPI text displayed:

ATTENTION:

CURRENT VALUE OF HOUSE IS LESS THAN \$5000. CONFIRM THIS IS CORRECT WITH R.

COMMENT LATER

COMMENT NOW

NOTE: where X7133=YES (R neither owns nor rents, but owns part of the property), the amount here has been adjusted to reflect the value of the entire property.

In what month and year did you first purchase any part of this property?

received

(IF GIFT/INHERITANCE, ASK: What was the value when you if?)

X719

MONTH:

1. *January
2. *February
3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
0. Inap. (R lives in MH: X501=2; R lives on farm and farm not owned at least in part: X501=(4, 5) and X508^(1, 2); some living arrangement other than owns: X701^(1, 3, 4, 5, 6, 8) and X7133^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X720

YEAR:

0. Inap. (R lives in MH: X501=2; R lives on farm and farm not owned at least in part: X501=(4, 5) and X508^(1, 2); some living arrangement other than owns: X701^(1, 3, 4, 5, 6, 8) and X7133^=1)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED

AT X8095-60 AND TOP-CODED AT 2019

X718

GIFT/INHERITANCE:

1. *GIFT/INHERITANCE
5. *R PURCHASED
0. Inap. (R lives in MH: X501=2; R lives on farm and farm not owned at least in part:

X501=(4, 5) and X508^=(1, 2);
some living arrangement other than owns:
X701^=(1, 3, 4, 5, 6, 8) and X7133^=1)

(ALL OWNERS EXCEPT MH)

X717

IF R PURCHASED:
How much did it cost when you originally acquired it?

IF GIFT/INHERITANCE:
What was the value when you received it?

IF PROPERTY WAS PURCHASED SEPARATELY, WE WANT THE TOTAL
COST OF LAND AND HOUSE.
INCLUDE RENOVATION AND CONSTRUCTION COSTS INCURRED
BEFORE R MOVED IN.

\$ AMOUNT:

0. Inap. (R lives in MH: X501=2; R owns neither farm
nor other type of dwelling: X508^=(1, 2)
and X701^=(1, 3, 4, 5, 6, 8) and
X7133^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

(ALL TYPES OF OWNERS)

X721

What are the real estate taxes on (this home and land/
this land/this home/this farm/this ranch/the part of the
ranch you own/the part of the farm you own/this property)?

IF R DOES NOT LIVE IN CONDO OR CO-OP OR IS NOT
REQUIRED TO PAY REGULAR FEES, ADD:
INTERVIEWER: IF R'S COOP/CONDO ASSOCIATION PAYS ALL
THE TAXES FROM THE COOP/CONDO FEES, ENTER ZERO
HERE

IF R LIVES IN CO-OP, ADD:
IF CO-OP FEES INCLUDE TAXES AND R CANNOT SEPARATE
THE TAXES, ENTER ZERO AND MAKE A NOTE.

\$ AMOUNT:

-1. None
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4,
5, 6, 8) and X7133^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X722

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 11. *Twice per year
- 12. Every two months
- 20. Five times a year; every 10 weeks
- 22. Varies
- 25. Every 2 years
- 31. *Twice a month
- 1. None
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1)

EDIT CHECK:

If the monthly real estate taxes are greater than one percent of the house value:

PTAX=X721(monthly)

IF (PTAX/X716) > .01

CAPI text displayed:

ATTENTION:

UNUSUALLY HIGH PROPERTY TAX RATE: PTAX PER Month. DOES THIS INCLUDE OTHER PAYMENTS?

COMMENT LATER

COMMENT NOW

X723

Is there a mortgage or land contract on this (home/home and land/apartment/property)?

IF YES, SAY: Please do not include home equity loans or lines of credit.

INTERVIEWER: IF R SAYS BOTH MORTGAGE AND LAND CONTRACT, CHOOSE MORTGAGE.

IF R SAYS REVERSE ANNUITY MORTGAGE, CODE MORTGAGE AND MAKE A NOTE [F2].

- 1. *Yes, mortgage
- 2. *Yes, land contract; other lease-purchase
- 5. *No
- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1)

agreement

X830 Do you have another mortgage or a land contract on this property?

credit.
IF YES, SAY: Please do not include home equity lines of

INTERVIEWER: A HOME EQUITY LINE OF CREDIT IS AN AGREEMENT WHERE THE R CAN BORROW AT ANY TIME USING THE HOUSE AS COLLATERAL, UP TO SOME LIMIT. A HOME EQUITY LOAN IS A FIXED LENGTH, FIXED MONTHLY PAYMENT LOAN.

- agreement
1. *Yes, second mortgage
 2. *Yes, land contract; other lease-purchase
 5. *No
 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723=5)

X931 Do you have any (other) loans that use this property as collateral?

IF YES, SAY: Please do not include any home equity lines of credit.

1. *YES
5. *NO
0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; first mortgage but no second mortgage: X723=1 and X830^=1)

MORTGAGES/LAND CONTRACTS/EQUITY LOANS ON PRINCIPAL RESIDENCE

#1 refers to first mortgage

#2 refers to second mortgage

#3 refers to other home equity loan other than a home equity line of credit

X724 (#1) Is the first or main mortgage a federally guaranteed loan, such as an FHA or VA mortgage?

FANNIE MAE AND FREDDIE MAC SHOULD NOT BE INCLUDED AS FEDERATELLY GUARANTEED.

1. *YES
5. *NO
0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723=5; land contract: X723=2)

X726(#1)

Is it an FHA mortgage, a VA mortgage, or is it from some other program?

1. *FHA (Federal Housing Administration)
2. *VA (Veteran's Administration)
3. Federal land bank
4. Federal National Mortgage Association ("Fannie Mae")
5. Federal Home Loan Mortgage Corp. ("Freddie Mac")
10. State housing programs
11. First-time buyer program, n.e.c.
12. Other Federal loan program
- 7. *Other
0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723=5; land contract: X723=2; not federally guaranteed: X724^=1)

FOR THE PUBLIC DATA SET, CODE 4 IS COMBINED WITH
CODE 5; CODES 2, 3, 4, 5, 10, AND 11 ARE COMBINED
WITH CODE 12

X727(#1)

Why did you choose this type of loan?

1. Interest rate -- low (er) / reasonable/best available rates
4. Finance charges low (er) or none (other than interest or NA if includes interest)
5. Amount of the down payment
6. Size of (monthly) payments; payment amount; longer contracts -- more time to pay off loan
9. Easier to get credit -- require less information/collateral; less stringent rules for giving credit; get credit approval faster; no red tape
25. Credit terms/arrangements -- NA what: "affordable terms"
30. Special features for first-time home buyers
80. No Choice, NEC
81. Used before, always use
83. Recommended
85. Home inspection policy
90. Assumed or assumable; seller-financed
- 7. Other
0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723=5; land contract: X723=2; not federally guaranteed: X724^=1)

X725(#1)

Private mortgage insurance, or PMI, protects lenders against default. Does your mortgage currently carry PMI?

(IF YES: DO NOT INCLUDE MORTGAGE LIFE INSURANCE OR HOMEOWNERS INSURANCE.)

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723=5; land contract: X723=2; federally guaranteed: X724=1)

About your current (mortgage/land contract/loan), in what month and year did you obtain or last refinance it?

IF R ASSUMED/REFINANCED THE LOAN, RECORD THE DATE ASSUMED/REFINANCED.

X801 (#1)
X901 (#2)
X1001 (#3)

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no mortgage: X723=5/
no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1))

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X802 (#1)
X902 (#2)
X1002 (#3)

YEAR:

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no mortgage: X723=5/
no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1))

ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X801/X901/X1001,
X802/X902/X1002 <
X719,X720:
LOAN/REFINANCE BEFORE PURCHASE DATE ERROR MESSAGE

IF X601=2 AND X801/X901/X1001,
X802/X902/X1002 <
X605,X606:
LOAN/REFINANCE BEFORE PURCHASE DATE ERROR MESSAGE

IF X601=3 AND X801/X901/X1001,
X802/X902/X1002 <
X615,X616:
LOAN/REFINANCE BEFORE PURCHASE DATE ERROR MESSAGE

IF X601=1 AND X801/X901/X1001,
X802/X902/X1002 <
X633,X634:
LOAN/REFINANCE BEFORE PURCHASE DATE ERROR MESSAGE

IF X601=1 AND X624=1 AND X801/X901/X1001,
X802/X902/X1002 <
MIN(X626,X630) :
LOAN/REFINANCE BEFORE PURCHASE DATE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-30 AND TOP-CODED AT 2019

X803(#1)
X903(#2)

Was this (mortgage/land contract/second mortgage)
assumed from the previous owner?

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU or owns only mobile home and not site: X508^(1, 2) and X601^(1, 2) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no mortgage: X723=5/ no second mortgage: X830^=1)

X7137(#1)

Did you take out this (mortgage/loan) to:
refinance or rollover an earlier loan, borrow additional
money on your home equity, or to do both?

- 1. *Refinance or rollover an earlier loan,
- 2. *Borrow additional money on your home equity,
- 3. *Or to do both?
- 4. *ORIGINALLY PAID CASH AND TOOK OUT LOAN LATER;
no mortgage when loan taken out; bought land without a loan, took out construction loan later
- 8. Assumed mortgage when inherited the house
- 0. Inap. (does not own any part of HU or owns only mobile home and not site: X508^(1, 2)

and X601^(1, 2) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; land contact: X723=2; no mortgage: X723=5; year of mortgage same as year of purchase: X802= one of X606, X611, X616, X630, X634, or X720)

X7138(#1) How much additional money did you borrow?

INTERVIEWER: WE WANT THE AMOUNT THAT R BORROWED NET OF CLOSING COSTS AND THE AMOUNT REFINANCED.

\$ AMOUNT:

0. Inap. (does not own any part of HU or owns only mobile home and not site: X508^(1, 2) and X601^(1, 2) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; land contact: X723=2; no mortgage: X723=5; year of mortgage same as year of purchase: X802= one of X606, X611, X616, X630, X634, or X720; did not borrow additional money: X7137^(2, 3);)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6723(#1) For what purpose was the money used?

MASTER LOAN PURPOSE LIST

- 1. Own home purchase/construction
- 3. Home improvements or additions (incl. assessments for sewer/sidewalk, etc.)
- 4. Home repairs/maintenance/upkeep
- 10. Car, including repossessed car
- 11. Refrigerator
- 12. Stove/range; microwave oven
- 13. Dishwasher
- 14. Freezer
- 15. Air conditioner; furnace
- 16. Washing machine (incl. washer/dryer combination)
- 17. Dryer
- 18. Furniture (excluding pianos and organs -- see code 34); lamps; mattress and spring combinations; rug and/or carpet; other household furnishings
- 20. Vacuum cleaners
- 23. Home computer; calculator; cellphone; smartphone
- 24. Truck/jeep/utility vehicle
- 25. Combination of appliances (incl. TV); "appliances"
- 26. -- NA type
Combination of furniture and appliances

- machine;
29. Other appliances or durable goods; sewing typewriter
31. Stereo; phonograph (may include radio); include sound equipment; amplifiers here; radio (AM or FM); tuner; CB equipment; tape recorder, tape player (cassette or reel-to-reel); CD player
34. Piano; Organ
35. Musical instruments (excl. piano and organ)
36. TV -- color or black and white; "home center" (including combination TV, radio, phonograph); video cassette recorder/player (VCR); video camera (Cam-corder); satellite dish
- entertainment
49. Other small/indoor hobby, recreation, and entertainment items (incl. pool tables and regular cameras)
50. Power tools and yard equipment
61. Boat; boating equipment (incl. trailer), airplane, airplane equipment
63. Motorcycles; bicycle; moped; snowmobiles; off-road vehicles
65. Camper-trailers; RV, n.f.s.
67. Cottage; vacation property; mobile homes -- seasonal residence (if current residence, code 01); "motor home"; second home
69. Other outdoor recreation items; horse
74. Invest in own business
75. "Business investment" (exc. 74), incl. businesses now defunct
76. Other asset investment; bought stocks/bonds; IRA deposit; gold; "investment", n.f.s.
78. Investment real estate (incl. cemetery plots and additions and repairs to investment property); farmland (exc. 74); vacation property
79. To have cash reserve
80. Divorce/separation expenses
81. Travel/vacation expenses
82. Medical/dental/veterinary expenses; attorney's fees
83. Education/school expenses
84. Tax and insurance expenses (exc. vehicle, code 93)
85. Weddings/funerals/other "occasions"
86. Legal judgment against R; money owed on overpayment of benefits
88. Moving expenses
89. Other special expenses; encyclopedia; health membership
90. "Personal loan"--NA what for
91. Bill/debt consolidation; "bills"
92. Personal items, incl. clothing, jewelry
93. Vehicle repair/upkeep (incl. insurance)
94. Gifts; goods or gifts of money; "Christmas"
95. Living/general expenses
96. Loans made to others; "loaned friend/son money"

- for a house"
- 97. Charitable or political contributions
- 7. Other (including combinations)
- 0. Inap. (does not own any part of HU or owns only mobile home and not site: X508^=(1, 2) and X601^=(1, 2) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; land contact: X723=2; no mortgage: X723=5; year of mortgage same as year of purchase: X802= one of X606, X611, X616, X630, X634, or X720; additional money not taken out on loan: X7137^=(2, 3, 4);)

THE FOLLOWING NEW CATEGORIES HAVE BEEN CREATED FOR THE PUBLIC DATA SET:

```

IF (loan purpose type=1 or 67) THEN newcode=1;
ELSE IF (loan purpose type=3 or 4) THEN newcode=2;
ELSE IF (loan purpose type=10 or 24) THEN newcode=3;
ELSE IF (loan purpose type=11, 12, 13, 14, 15, 16,
17, 18, 20, 25, 26, or 29) THEN newcode=4;
ELSE IF (loan purpose type=23, 31, 34, 35, 36, 49,
50, or 69) THEN newcode=5;
ELSE IF (loan purpose type=61, 63, or 65) THEN
newcode=6;
ELSE IF (loan purpose type=74, 75, 76, 78, or 79)
THEN newcode=7;
ELSE IF (loan purpose type=80, 81, 85, 88, or 89)
THEN newcode=8;
ELSE IF (loan purpose type=82 or 83) THEN newcode=9;
ELSE IF (loan purpose type=84, 86, 90, 91, 92, 93, 94,
95, 96, or 97) THEN newcode=10;

```

X804 (#1) What was the amount of the land contract when you took it out?

X904 (#2) Including both the amount refinanced and the additional borrowing, how much did you borrow?

X1004 (#3)

How much did you refinance or rollover?

How much did you borrow or refinance?

IF R HAS REVERSE ANNUITY MORTGAGE, THE AMOUNT BORROWED IS THE TOTAL AMOUNT RECEIVED TO DATE.

\$ AMOUNT:

- 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^=(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1))

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the additional amount borrowed is greater than or equal to the amount borrowed:

IF X7138 > X804

CAPI text displayed:

ATTENTION:

R REPORTED EXTRACTING ADDITIONAL EQUITY, BUT AMOUNT EXTRACTED OF X7138 SAME OR LARGER THAN AMOUNT BORROWED OF X804.

COMMENT LATER

COMMENT NOW

X805 (#1)
X905 (#2)
X1005 (#3)

What is the amount still owed on the land contract?

How much is still owed on this loan?

\$ AMOUNT:

0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6) and X7133^=1; no first mortgage: X723^=1 or 2/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1))

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount owed is greater than the amount borrowed:

IF X805 > X804:

CAPI test displayed:

ATTENTION:

AMOUNT OWED IS GREATER THAN THE AMOUNT BORROWED. PLEASE CONFIRM THAT AMOUNT OWED X805 AND AMOUNT BORROWED X804 ARE CORRECT

COMMENT LATER

COMMENT NOW

FOR LAND CONTRACT/LOAN #1:

How many years or payments did you agree upon when the (land contract/loan) was (last refinanced/IF X7137=DK/REF: taken out or last refinanced/was taken out)?

NOTE. IF R SAYS MORTGAGE IS A REVERSE ANNUITY MORTGAGE, MAKE A
WE WANT THE NUMBER OF YEARS PAYMENTS ARE TO BE MADE ON THE
LOAN, NOT THE AMORTIZATION PERIOD.

FOR ALL OTHERS:
How many years or payments did you agree upon when the
(land contract/loan) was taken out or refinanced?

NOTE. IF R SAYS MORTGAGE IS A REVERSE ANNUITY MORTGAGE, MAKE A
WE WANT THE NUMBER OF YEARS PAYMENTS ARE TO BE MADE ON THE
LOAN, NOT THE AMORTIZATION PERIOD.

X806(#1) NUMBER OF YEARS:
X906(#2) -1. No set number of years
X1006(#3) -7. Unable to calculate from number of payments
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4, 5,
6, 8) and X7133^=1; no first mortgage:
X723^(1, 2)/no second mortgage:
X830^=1/no third mortgage: X931^=1 or
(X723=5 and X830^=1))

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X807(#1) NUMBER OF PAYMENTS:
X907(#2) -1. No set number of payments
X1007(#3) -7. Unable to calculate from number of years
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no first mortgage:
X723^(1, 2)/no second mortgage:
X830^=1/no third mortgage: X931^=1
or (X723=5 and X830^=1))

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X9154(#1) NUMBER OF MONTHS:
X9155(#2) -1. No set number of years/payments
X9156(#3) -7. Unable to calculate from number of years/payments
0. Inap. (does not own any part of HU: X508^(1,
2) and X601^(1, 2, 3) and X701^(1,
3, 4, 5, 6, 8) and X7133^=1; no first
mortgage: X723^(1, 2)/no second
mortgage: X830^=1/no third mortgage:
X931^=1 or (X723=5 and X830^=1))

NOT INCLUDED IN THE PUBLIC DATA SET

X808 (#1)
X908 (#2)
X1008 (#3)

How much are the payments?
EXCLUDE TAXES AND INSURANCE, IF POSSIBLE.

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1); no set number of payments: X806/X906/X1006=-1 or X807/X907/X1007=-1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X809 (#1)
X909 (#2)
X1009 (#3)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1); no set number of payments: X806/X906/X1006=-1 or X807/X907/X1007=-1)

X813 (#1)
X913 (#2)
X1013 (#3)

What is the typical payment?
EXCLUDE TAXES AND INSURANCE, IF POSSIBLE.

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1); set number of payments and positive payment: X806/X906/X1006^=-1 and X807/X907/X1007^=-1 and X808/X908/X1008>0)

 ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X814 (#1)
 X914 (#2)
 X1014 (#3)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 (And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1); set number of payments and positive payment: X806/X906/X1006^=-1 and X807/X907/X1007^=-1 and X808/X908/X1008>0)

X810 (#1)

Does this amount include real estate taxes or homeowners' insurance? (Which?)

- 1. *TAXES ONLY
- 2. *INSURANCE ONLY
- 3. *BOTH
- 4. *NEITHER
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage:

X723^(1, 2); no typical payment:
X813=(-1, -2)/X913=(-1, -2)/X1013=(-1, -2)

EDIT CHECK:

If the monthly property tax is included in the mortgage payment but the mortgage payment is less than the property tax:

PTAX=X721(monthly)
MRTAMT=X808(monthly)

IF ((X810=1, 3) & PTAX) >= MRTAMT

CAPI text displayed:

ATTENTION:

MONTHLY PROPERTY TAXES OF PTAX GREATER THAN OR EQUAL TO MONTHLY MORTGAGE PAYMENT OF MRTAMT. IS THIS CORRECT?

COMMENT LATER

COMMENT NOW

X811(#1)
X911(#2)
X1011(#3)

Will the (regular) payments repay the loan completely, or will there be a balance payable, or "balloon" payment, when the loan is due?

IF R IS REQUIRED TO REFINANCE THE LOAN AFTER A FIXED PERIOD, CHOOSE "BALANCE PAYABLE OR BALLOON" AND MAKE A NOTE.

1. *Repay completely
2. *Balance payable or Balloon
0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or X723=5 and X830^=1; no typical payment: X813=(-1, -2)/X913=(-1, -2)/X1013=(-1, -2))

X812(#1)
X912(#2)
X1012(#3)

What will the balance due or balloon payment be?

\$ AMOUNT:

0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1; no typical payment: X813=(-1, -2)/X913=(-1, -2)/X1013=(-1, -2); no balloon payment: X811^=2/X911^=2/X1011^=2)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
IF (X812/X912/X1012 >X804/X904/X1004)

CAPI text displayed:
ATTENTION:
REPORTED BALLOON PAYMENT IS GREATER THAN THE
REPORTED AMOUNT BORROWED, WHICH WOULD BE UNUSUAL.
PLEASE CONFIRM THAT BALLOON PAYMENT OF (X812/X912/X1012)
AND AMOUNT BORROWED OF (X804/X904/X1004) ARE CORRECT.

COMMENT LATER
COMMENT NOW

EDIT CHECK:
IF (X812/X912/X1012 > X805/X905/X1005)

CAPI text displayed:
ATTENTION:
REPORTED BALLOON PAYMENT IS GREATER THAN THE
REPORTED AMOUNT OWED, WHICH WOULD BE UNUSUAL.
PLEASE CONFIRM THAT BALLOON PAYMENT OF (X812/X912/X1012)
AND AMOUNT OWED OF (X805/X905/X1005) ARE CORRECT.

COMMENT LATER
COMMENT NOW

EDIT CHECK:
IF (X812/X912/X1012>X804/X904/X1004) AND (X812/X912/
X1012>X805/X905/X1005)

CAPI text displayed:
REPORTED BALLOON PAYMENT IS GREATER THAN BOTH THE
REPORTED AMOUNT BORROWED AND THE REPORTED AMOUNT
OWED, WHICH WOULD BE UNUSUAL.

PLEASE CONFIRM THAT THE BALLOON PAYMENT OF (X812/
X912/X1012), THE AMOUNT BORROWED OF (X804/X904/X1004)
AND THE AMOUNT OWED OF (X805/X905/X1005) ARE ALL
CORRECT

COMMENT LATER
COMMENT NOW

X7571(#1)
X7570(#2)
X7569(#3)

Are you paying off this (land contract/loan) ahead of
schedule, behind schedule, or are the payments about
on schedule?

1. *On schedule
2. *Ahead of schedule
3. *Behind schedule
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no first mortgage:

X723^(1, 2)/no second mortgage:
X830^=1/no third mortgage: X931^=1 or
(X723=5 and X830^=1; no set number of
payments: X806=-1/X906=-1/X1006=-1;
no typical payment: X813=(-1, -2)/X913=
(-1, -2)/X1013=(-1, -2))

X815(#1) In what year do you expect this (land contract/loan) to be
X915(#2) repaid?
X1015(#3)

YEAR:
-1. Reverse annuity loan
-2. Does not expect to repay loan; expecting
foreclosure
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no first mortgage:
X723^(1, 2)/no second mortgage: X830^=1/
no third mortgage: X931^=1 or (X723=5 and
X830^=1); loan on schedule: X7571=1/
X7570=1/X7569=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >=X8095+30 AND <=X8095+50: UNLIKELY VALUE
ERROR MESSAGE

X816(#1) What is the current annual rate of interest being charged
X916(#2) on the (loan/land contract)?
X1016(#3)

PERCENT * 100:
-1. No interest
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no first mortgage:
X723^(1, 2)/no second mortgage:
X830^=1/no third mortgage: X931^=1 or
(X723=5 and X830^=1))

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X817(#1) Please look at the list of institutions you wrote down.
X917(#2) Is the loan with any of the institutions on the list, or from
X1017(#3) someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?)
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED

AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution is that?)

Please look at the Institutions Card. Is the loan with any of the institutions on the Institutions Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of institution is that?)

WE WANT THE INSTITUTION THAT CURRENTLY HOLDS THE MORTGAGE, NOT THE INSTITUTION WHERE R ORIGINALLY TOOK OUT THE LOAN.

See MASTER INSTITUTION LIST at X308 for other codes
Codes 11, 12, 14, 17, 18, 19, 20 show on screen after at least seven distinct institutions have been reported during the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 14. *FINANCE OR LOAN COMPANY
- 17. *INSURANCE COMPANY
- 18. *MORTGAGE COMPANY; mortgage broker
- 19. *CONTRACTOR; DEVELOPER; trailer park owner
- 20. *PRIOR OWNER
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1))

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X9083(#1)
X9084(#2)
X9085(#3)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage:

X830^=1/no third mortgage: X931^=1 or
(X723=5 and X830^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X7568(#1)

Is this the same institution as the one from which you
originally took out this loan?

REFINANCED

IF R REFINANCED THE LOAN, WE WANT TO KNOW ABOUT THE
LOAN, NOT THE ORIGINAL LOAN.

1. *YES
5. *NO
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4,
5, 6, 8) and X7133^=1; no first mortgage:
X723^=(1, 2))

X7580(#1)

Please look at the list of institutions you wrote down. Was
the loan *originally* with any of the institutions on that
list, or from someplace else? (IF ON THE LIST: Which
institution?) (IF SOMEPLACE ELSE: What type of institution
is that?)

originally
from

Please look at the Institutions Card. Was the loan
with any of the institutions on the Institutions Card, or
someplace else? (IF INSTITUTIONS CARD: Which institution?)
(IF SOMEPLACE ELSE: What type of institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 14, 17, 18, 19, 20 show on the screen
after at least seven distinct institutions have been reported
during the course of the interview.

1. *Institution 1
2. *Institution 2
3. *Institution 3
4. *Institution 4
5. *Institution 5
6. *Institution 6
7. *Institution 7
11. *COMMERCIAL BANK; trust company
12. *SAVINGS AND LOAN OR SAVINGS BANK
13. *CREDIT UNION
14. *FINANCE OR LOAN COMPANY
16. *BROKERAGE; "mutual fund", "hedge fund", n.f.s.;
also include general financial services companies
that have group membership restrictions (e.g.,
TIAA/CREF)

- 17. *INSURANCE COMPANY
- 18. *MORTGAGE COMPANY; mortgage broker
- 19. *CONTRACTOR; DEVELOPER; trailer park owner
- 20. *PRIOR OWNER
- 29. *BROAD FINANCIAL SERVICES COMPANY n.e.c.
- 7. *OTHER
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); same institution as one from which originally took out loan: X7568^=5)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X9258(#1)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); same institution as one from which originally took out loan: X7568^=5)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X819(#1)

What was the most important reason you chose the original lender?

What is the most important reason you chose this lender?

(Was it because they were recommended to you, because they had low interest rates or fees, because of the location of their offices, because you had done other business with them, because it was easier to qualify for the loan, or for some other reason?)

- 1. *RECOMMENDED
- 2. *LOW INTEREST RATES OR FEES
- 3. *LOCATION OF OFFICES
- 4. *OTHER BUSINESS WITH THEM
- 5. *EASY TO QUALIFY (for credit); only place that would give us a loan
- 6. Many services in one place
- 10. Low fees/service charges
- 11. Personal relationship; they know me; know/like them; R/Spouse or partner works there

financial

- 12. Reputation, quality of service, trust
- 21. No choice -- assumed existing debt and lender from previous owner
- 22. No choice--financed through contractor/developer/previous owner/builder and this was their institution/land contract
- 23. No choice, n.e.c.
- 24. Flexible loan terms; choice of loan terms
- 25. Handled VA loans/other government program
- 26. Participated in first time buyer program
- 27. Government-sponsored program, n.e.c.
- 32. Clear information
- 33. Mortgage sold to another lender
- 40. Current or past relationship through work, n.e.c.
- 7. *OTHER REASON
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2))

 FOR THE PUBLIC DATA SET, CODE 25 IS COMBINED WITH
 CODE 27

X918(#2)
X1018(#3)

Was the money from this loan used for the purchase of this home or for some other purpose?

See MASTER LOAN PURPOSE LIST at X6723 for other codes

- 1. *Home purchase
- 3. *Home improvements
- 7. *Other (Coded using the MASTER LOAN PURPOSE LIST at X6723)
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1))

 SEE MASTER LOAN PURPOSE LIST FOR INFORMATION ON CODE
 COLLAPSING FOR LOAN PURPOSE VARIABLES FOR PUBLIC
 DATA SET

X820(#1)
that
X920(#2)
X1020(#3)

Is this an adjustable rate (land contract/mortgage/loan); is, does it have an interest rate that can rise or fall at any time over the life of the loan?

INCLUDE LOANS WHERE THE RATE CAN CHANGE ONLY ONCE, EVEN IF THE CHANGE HAS ALREADY OCCURRED.
DO NOT INCLUDE RATE CHANGES DUE ONLY TO REFINANCING.

- 1. *YES

- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2)/no second mortgage: X830^=1/no third mortgage: X931^=1 or (X723=5 and X830^=1))

X821(#1) Does the change in your interest rate depend on some other interest rate?

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1)

X7053(#1) Has the interest rate on your current (land contract/mortgage/loan) changed since you took it out?

DO NOT INCLUDE RATE CHANGES DUE ONLY TO REFINANCING.

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1)

X7054(#1) What was the interest rate on this (land contract/mortgage/loan) when you first took it out?

IF R HAS REFINANCED, WE WANT TO KNOW THE INITIAL RATE ON THE CURRENT LOAN, NOT THE RATE ON THE ORIGINAL LOAN.

PERCENT * 100:

- 1. No interest
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^=1 or 2; not adjustable rate: X820^=1; interest rate not changed: X7053=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7055(#1) In what year can the rate first change or could it have changed already?

PRESS [F6] IF RATE COULD HAVE CHANGED ALREADY BUT R DOES NOT REMEMBER THE YEAR IT COULD HAVE CHANGED.

YEAR:

- 2. Could have changed already, but has not yet
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, or 3 and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1; interest rate has changed: X7053=1)

ORIGINALLY ALLOWED VALUES: [X8095-30,...,X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF < X802: YEAR BEFORE LOAN DATE ERROR MESSAGE

X7056(#1)

After the first change, how often can your interest rate change?

How often can your interest rate change?

IF RATE CANNOT CHANGE AGAIN, CODE ZERO PLUS "IN TOTAL".
CODE FREQUENCY WITHOUT ASKING IF ALREADY MENTIONED.

NUMBER OF TIMES:

- 1. 0 times (cannot change again)
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1)

ORIGINALLY ALLOWED VALUES: [0,...,99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7057(#1)

PER:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *In total
- 11. Twice per year; every six months
- 13. *Every three years
- 15. *Continuously floating rate/whenever rate changes
<ENTER 1 >
- 16. *Every 7 years
- 17. *Fixed for 2 years or more, then variable

- once a year (NOT A PREFERRED CODE)
- 22. Varies
- 25. Every 2 years
- 26. Every 4 years
- 27. Every 5 years
- 28. Every 10 years
- 30. At 7 years
- 31. *Twice a month
- 32. Every 8 years
- 33. *Fixed for 2 or more years, then variable more than once a year (NOT A PREFERRED CODE)
- 1. 0 times (cannot change again)
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1)

X7058(#1)

What is the most the rate can rise at any one time?

WE WANT THE MOST THE RATE CAN RISE IN PERCENTAGE POINTS. IF R SAYS "POINTS," CLARIFY: Basis points or percentage

points?

A BASIS POINT IS 1/100TH OF A PERCENTAGE POINT, SO ONE BASIS POINT IS 0.01%.

IF NO LIMIT, PRESS [F6].

PERCENT * 100:

- 1. Cannot increase
- 2. No limit
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1; rate cannot change again: X7056=-1)

ORIGINALLY ALLOWED VALUES: [.1,...,35]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 20: UNUSUALLY HIGH ERROR MESSAGE

X7059(#1)

What was the highest level the rate could have gone up to?

WE WANT THE HIGHEST LEVEL THE RATE COULD HAVE REACHED, NOT THE MAXIMUM ADDITIONAL AMOUNT THE RATE COULD RISE.

What is the highest level the rate can go up to over the life of the loan?

WE WANT THE HIGHEST LEVEL THE RATE CAN REACH, NOT THE
MAXIMUM ADDITIONAL AMOUNT THE RATE COULD RISE.

PERCENT * 100:

- 2. No limit
- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no first mortgage:
X723^(1, 2); not adjustable rate:
X820^=1; change in rate does not depend
on other rate: X821=5;)

ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF < X816: PERCENTAGE MUST BE GREATER THAN
CURRENT RATE ERROR MESSAGE

EDIT CHECK:

If the maximum rate on the variable rate mortgage is the
same as the current rate:

IF X7059 = X816

CAPI text displayed:

ATTENTION:
MAXIMUM INTEREST RATE POSSIBLE ON MORTGAGE IS EQUAL TO
THE CURRENT INTEREST RATE. THIS IS UNCOMMON.

COMMENT LATER
COMMENT NOW

EDIT CHECK:

If the maximum rate on the variable rate mortgage is the
same as the initial rate:

IF X7054 = X816

CAPI text displayed:

ATTENTION:
MAXIMUM INTEREST RATE POSSIBLE ON MORTGAGE IS EQUAL TO
THE INITIAL INTEREST RATE. THIS IS UNCOMMON.

COMMENT LATER
COMMENT NOW

EDIT CHECK:

If the maximum rate on the variable rate mortgage is equal
to the maximum amount that the rate can change:

IF X7059 = X7058

CAPI text displayed:

ATTENTION:
MAXIMUM INTEREST RATE OF X7059 IS THE SAME AS THE MOST
THE INTEREST RATE CAN CHANGE X7058. IS THIS CORRECT?

COMMENT LATER

COMMENT NOW

X825(#1) When the interest rate on your (land contract/mortgage/loan) (changes, does/changed, did) the size of your monthly payments also change?

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1)

X7060(#1) Is this a convertible (land contract/mortgage/loan); that is, do you have an option to convert it to a (land contract/mortgage/loan) with a fixed interest rate without having to refinance it?

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2); not adjustable rate: X820^=1; rate cannot change again: X7056=-1)

X7061(#1) (Aside from the adjustable interest rate, are/Are) any of the other terms on your loan scheduled to change over the remaining life of the loan?

IF YES: Please do not include changes due to property taxes or other payments, future refinancing, or elimination of PMI.

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^(1, 2))

X7062(#1) What terms will change and how will they change?

- 1. Interest only for 10 years, then amortize principal over remainder of loan term
- 2. Interest only for 5 years, then amortize principal

principal

- 3. over remainder of loan term
Interest only for 7 years, then amortize
- 25. over remainder of loan term
Other scheduled changes in payments, not due to interest rate changes
- 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no first mortgage: X723^=(1, 2); other terms will not change: X7061^=1)

 FOR THE PUBLIC DATA SET, CODES 2 AND 3 ARE COMBINED WITH CODE 1

 OTHER LOAN USED TO PURCHASE PROPERTY

X1032 Do you (and your family living here) owe money on any (other) loans used for the purchase of this property, such as loans from relatives or the seller?

credit. IF YES, SAY: Please do not include home equity lines of

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1)

In what month and year was this loan taken out?

X1033

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X1034

YEAR:
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1)

ORIGINALLY ALLOWED VALUES: [X8095-50,...,X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-30 AND TOP-CODED AT 2019

X1035

How much was borrowed, not including finance charges?

\$ AMOUNT:
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1)

ORIGINALLY ALLOWED VALUES: [1,...,99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1036

Is this a regular installment loan where you pay a fixed
dollar amount each month for a fixed number of months until
the loan is repaid, or some other kind?

1. *Regular installment
2. *Other kind
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1)

How many monthly payments or years were agreed upon when
the loan was received?

X1038

NUMBER OF YEARS:
-1. No set number of years
-7. Unable to calculate from number of payments
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1; not a regular

loan: X1036^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1037

NUMBER OF PAYMENTS:
-1. No set number of payments
-7. Unable to calculate from number of years
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1; not a regular
loan: X1036^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X9160

Recode: term of loan in months

NUMBER OF MONTHS:
-1. No set number of years/payments
-7. Unable to calculate from number of years/payments
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1; not a regular
loan: X1036^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X1039

How much are the payments?

\$ AMOUNT:
-1. None
-2. NO REGULAR PAYMENT
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5,
6, 8) and X7133^=1; no other loan for home
purchase: X1032^=1; not a regular loan:
X1036^=1; no set number of payments:
X1038=-1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7567

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.

(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1; not a regular loan: X1036^=1; no set number of payments: X1038=-1)

X1040

What is the typical payment?

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1; regular loan and regular payments: X1036=1 and X1039>0)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1041

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.

(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT

- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1; regular loan and regular payments: X1036=1 and X1039>0)

X7566

Are you paying off this loan ahead of schedule, behind schedule, or are the payments about on schedule?

- 1. *On schedule
- 2. *Ahead of schedule
- 3. *Behind schedule
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1; not regular loan: X1036^=1; no regular payment: X1039<=0)

In what month and year do you expect this loan to be repaid?

X1042

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1; payments on schedule: X7566=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X1043

YEAR:

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1; payments on schedule: X7566=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1044

How much is still owed on this loan?

\$ AMOUNT:

0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount owed is greater than the amount borrowed:
IF X1044 > X1035:

CAPI test displayed:

ATTENTION:
AMOUNT OWED IS GREATER THAN THE AMOUNT BORROWED.
PLEASE CONFIRM THAT AMOUNT OWED X1044 AND AMOUNT
BORROWED X1035 ARE CORRECT

COMMENT LATER
COMMENT NOW

X1045

What is the current annual rate of interest being charged
on this loan?

PERCENT * 100:

-1. Nothing
0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no other loan for
home purchase: X1032^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1046

Please look at the list of institutions you wrote down.
Is the loan with any of the institutions on the list, or from
someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?)

ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution is that?)

Please look at the Institutions Card. Is the loan with any of the institutions on the Institutions Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 14 show on the screen after at least seven distinct institutions have been reported during the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 14. *FINANCE OR LOAN COMPANY
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

X9086

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no other loan for home purchase: X1032^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

LINES OF CREDIT

X1101 Do you (or anyone in your family living here) have (any lines of credit/a home equity line of credit or any other lines of credit), not counting credit cards or business lines of credit?

Please include approved lines of credit even if you are not currently drawing against them.

SIMILARLY TO A CREDIT CARD AGREEMENT, A LINE OF CREDIT ALLOWS A PERSON TO BORROW AS THEY SEE FIT UP TO A MAXIMUM LIMIT.
A HOME EQUITY LINE OF CREDIT IS A LINE OF CREDIT SECURED BY THE EQUITY IN A HOME.
INCLUDE CHECKING ACCOUNT OVERDRAFT PROTECTION.

- 1. *YES
- 5. *NO

X1102 How many lines of credit do you (and your family living here) have?

NUMBER OF LINES OF CREDIT (DETAILED QUESTIONS ON 3):
0. Inap. (no lines of credit: X1101=5)

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X6686 Originally reported value of X1102 (see introduction)

NUMBER OF LINES OF CREDIT (DETAILED QUESTIONS ON 3):
0. Inap. (no lines of credit: X1101=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

#1 refers to first line of credit
#2 refers to second line of credit
#3 refers to third line of credit
#4 refers to all remaining lines of credit

X1103(#1) Is (this/the largest/the next) line of credit
X1114(#2) secured by the equity in your home?
X1125(#3)

- 1. *YES
- 5. *NO

0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/no third line of credit: X1102<3; does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1)

X1105(#1)
X1116(#2)
X1127(#3)

Do you currently owe any money on this line?

1. *YES
5. *NO
0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/ no third line of credit: X1102<3)

X7141(#1)
X7142(#2)
X7143(#3)

How much did you borrow the most recent time you used this line?

\$ AMOUNT:

0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/no third line of credit: X1102<3; not currently borrowing: X1105^=1/X1116^=1/X1127^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1106(#1)
X1117(#2)
X1128(#3)

What was the money used for? (What was its major use?)

See MASTER LOAN PURPOSE LIST at X6723.

0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/no third line of credit: X1102<3; not currently borrowing: X1105^=1/X1116^=1/X1127^=1)

SEE MASTER LOAN PURPOSE LIST FOR INFORMATION ON CODE COLLAPSING FOR LOAN PURPOSE VARIABLES FOR PUBLIC DATA SET

X1108(#1)
X1119(#2)
X1130(#3)

How much is currently owed?

\$ AMOUNT:

0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/ no third line of credit: X1102<3; not currently borrowing: X1105^=1/X1116^=1/X1127^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1109(#1)
X1120(#2)
X1131(#3)

What is the typical payment?

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (no lines of credit: X1101=5/
no second line of credit:
X1102<2/no third line of credit:
X1102<3; not currently
borrowing: X1105^=1/
X1116^=1/X1127^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1110(#1)
X1121(#2)
X1132(#3)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
- 0. Inap. (no lines of credit: X1101=5/no
second line of credit: X1102<2/
no third line of credit: X1102<3;
not currently borrowing:
X1105^=1/X1116^=1/
X1127^=1)

EDIT CHECK:

If the payments are greater than the amount owed:

IF X1109/X1120/X1131 > X1108/X1119/X1130

CAPI text displayed:

ATTENTION:

PAYMENT OF X1109/X1120/X1131 GREATER THAN AMOUNT OWED
OF X1108/X1119/X1130. IS THIS CORRECT?

COMMENT LATER
COMMENT NOW

X1111(#1) What is the current annual rate of interest being charged
X1122(#2) on this loan?
X1133(#3)

PERCENT * 100:

- 1. Nothing
- 0. Inap. (no lines of credit: X1101=5/no second
line of credit: X1102<2/no third line of
credit: X1102<3; not currently borrowing:
X1105^=1/X1116^=1/X1127^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1112(#1) Please look at the list of institutions you wrote down.
X1123(#2) Is this line of credit with any of the institutions on the
X1134(#3) list, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED
AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution
is that?)

Please look at the Institutions Card. Is this line of
credit with any of the institutions on the Institutions
Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 14, 16 show on the screen after at least
seven distinct institutions have been reported during
the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 14. *FINANCE OR LOAN COMPANY

- 16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.; also include general financial service companies that have group membership restrictions (e.g., TIAA/CREF)
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/no third line of credit: X1102<3)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X9087(#1)
 X9088(#2)
 X9089(#3)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/no third line of credit: X1102<3)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X1104(#1)
 X1115(#2)
 X1126(#3)

(Including what you owe now, what/What) is the maximum amount you could owe on this line of credit? That is, what is your total credit limit on this line?

INTERVIEWER: IF R ANSWERS ZERO, ASK IF THE DRAW PERIOD IS OVER.

\$ AMOUNT:

- 2. DRAW PERIOD OVER
- 0. Inap. (no lines of credit: X1101=5/no second line of credit: X1102<2/no third line of credit: X1102<3)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <= 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount borrowed is greater than the credit limit:

IF X7141/X7142/X7143 > X1104/X1115/X1126

CAPI text displayed:

ATTENTION:
 AMOUNT BORROWED OF X7141/X7142/X7143 GREATER THAN
 CREDIT LIMIT OF X1104/X1115/X1126. PROBE TO BE SURE
 CREDIT LIMIT IS NOT REMAINING CREDIT AVAILABLE.

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If the amount owed is greater than the credit limit:

IF X1108/X1119/X1130 > X1104/X1115/X1126

CAPI text displayed:

ATTENTION:

AMOUNT OWED OF X1108/X1119/X1130 GREATER THAN

CREDIT LIMIT OF X1104/X1115/X1126. PROBE TO BE SURE

CREDIT LIMIT IS NOT REMAINING CREDIT AVAILABLE.

COMMENT LATER

COMMENT NOW

X1136(#4)

What is the total amount that you (and your family living here) currently owe on all other remaining lines of credit?

\$ AMOUNT:

-1. Nothing

0. Inap. (no lines of credit: fewer than four lines credit: X1102<4)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8401(#4)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

0. Inap. (does not have any lines of credit:

X1101=5;

fewer than four lines of credit: X1102<4; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

HOME IMPROVEMENTS

X1201

Have you (and your family living here) ever made any major additions or done extensive remodeling to this property?

1. *YES

5. *NO

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1)

X1202

Roughly what was the total cost of all remodeling or additions to this property?

\$ AMOUNT:

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1203

Other than what I have already recorded, do you (or your family living here) owe any money on loans taken out for these projects?

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1)

In what month and year was the most recent loan taken out?

X1204

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no home improvement loan: X1203^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X1205

YEAR:

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no home improvement loan: X1203^=1)

ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-30 AND TOP-CODED AT 2019

X1206

How much was borrowed, not including finance charges?

\$ AMOUNT:

- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no home improvement loan: X1203^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1207

Is this a regular installment loan where you pay a fixed dollar amount each month for a fixed number of months until the loan is repaid, or some other kind?

- 1. *Regular installment
- 2. *Other kind
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no home improvement loan: X1203^=1)

How many monthly payments or years were agreed upon when the loan was received?

X1209

NUMBER OF YEARS:

- 1. No set number of years
- 7. Unable to calculate from number of payments
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements:

X1201^=1; no home improvement loan:
X1203^=1; not a regular loan: X1207^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1208

NUMBER OF PAYMENTS:

-1. No set number of payments
-7. Unable to calculate from number of years
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5,
6, 8) and X7133^=1; no improvements:
X1201^=1; no home improvement loan:
X1203^=1; not a regular loan: X1207^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X9161

Recode: term of loan in months

NUMBER OF MONTHS:

-1. No set number of years/payments
-7. Unable to calculate from number of years/payments
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5,
6, 8) and X7133^=1; no improvements:
X1201^=1; no home improvement loan:
X1203^=1; not a regular loan: X1207^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X1210

How much are the payments?

\$ AMOUNT:

-1. None
-2. NO REGULAR PAYMENT
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no home improvement loan:
X1203^=1; not a regular loan: X1207^=1;
no set number of payments: X1209=-1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7565

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no loan for home improvements: X1203^=1; not a regular loan: X1207^=1; no set number of payments: X1209=-1)

X1211

What is the typical payment?

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no loan for home improvements: X1203^=1; not a regular loan and regular payments: X1210>0)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1212

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 31. *Twice a month
- 1. None

- 2. NO TYPICAL PAYMENT
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no loan for home improvements: X1203^=1; not a regular loan and regular payments: X1210>0)

X7564

Are you paying off this loan ahead of schedule, behind schedule, or are the payments about on schedule?

- 1. *On schedule
- 2. *Ahead of schedule
- 3. *Behind schedule
- 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no loan for home improvements: X1203^=1; not a regular loan: X1207^=1; no regular payment: X1210<=0)

In what month and year do you expect this loan to be repaid?

X1213

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (does not own any part of HU: X508^=1 or 2 and X601^=1, 2, or 3 and X701^=1, 3, 4, 5, 6, or 8 and X7133^=1; no improvements: X1201^=1; no loan for home improvements: X1203^=1; payments on schedule: X7564=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X1214

YEAR:

- 0. Inap. (does not own any part of HU: X508^=(1, 2) and X601^=(1, 2, 3) and X701^=(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements:

X1201^=1; no loan for home improvements:
X1203^=1; payments on schedule: X7564=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1215

How much is still owed on this loan?

\$ AMOUNT:

0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no loan for home improvements:
X1203^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount owed is greater than the amount borrowed:
IF X1215 > X1206:

CAPI test displayed:

ATTENTION:

AMOUNT OWED IS GREATER THAN THE AMOUNT BORROWED.
PLEASE CONFIRM THAT AMOUNT OWED X1215 AND AMOUNT
BORROWED X1206 ARE CORRECT

COMMENT LATER

COMMENT NOW

X1216

What is the current annual rate of interest being charged
on this loan?

PERCENT * 100:

-1. Nothing
0. Inap. (does not own any part of HU: X508^=(1, 2)
and X601^=(1, 2, 3) and X701^=(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no loan for home improvements:
X1203^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1217

Please look at the list of institutions you wrote down.
Is the loan with any of the institutions on the list, or from

someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED
AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution
is that?)

Please look at the Institutions Card. Is the loan with any
of the institutions on the Institutions Card, or from
someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 14 show on the screen after at least
seven distinct institutions have been reported during
the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 14. *FINANCE OR LOAN COMPANY
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no loan for home improvements:
X1203^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X9090

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no loan for home improvements:
X1203^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X1218 Do you owe money on more than one loan for home additions
or improvements to this property?

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no home improvement loan:
X1203^=1)

X1219 Altogether, how much is still owed on all other loans for
additions or improvements to this property?

\$ AMOUNT:

- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no home improvement loan:
X1203^=1; no additional home
improvement loans: X1218^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1220 Altogether, how much are the payments?

\$ AMOUNT:

- 1. None
- 0. Inap. (does not own any part of HU: X508^(1, 2)
and X601^(1, 2, 3) and X701^(1, 3, 4,
5, 6, 8) and X7133^=1; no improvements:
X1201^=1; no home improvement loan:
X1203^=1; no additional home improvement
loans: X1218^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1221 INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week

- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; no improvements: X1201^=1; no home improvement loan: X1203^=1; no additional home improvement loans: X1218^=1)

 RENT OUT ANY PORTION OF PROPERTY

X1223

Do you rent out any portion of this (house or lot/apartment/mobile home/building) to others?

- 1. *YES
- 5. *NO
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; owns farm: X501=4, 5)

X1224

How much rent do you collect?

\$ AMOUNT:

- 1. None
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; does not rent part of home: X1223^=1; owns farm: X501=4, 5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1225

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 (And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter

- 6. *Year
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. No rent collected
- 7. *Other
- 0. Inap. (does not own any part of HU: X508^(1, 2) and X601^(1, 2, 3) and X701^(1, 3, 4, 5, 6, 8) and X7133^=1; does not rent part of home: X1223^=1; owns farm: X501=4, 5)

 LAND CONTRACTS AND NOTES GIVEN BY R

X1301 This completes the questions about your residence.

Have you (or anyone in your family living here) ever sold any real estate for which you loaned money to the buyer? Please include accepting a note, land contract, or mortgage from the buyer.

- 1. *YES
- 5. *NO

X1302 (Are you/Is your family) currently owed any money on these loans or any other notes, land contracts, or mortgages on real estate?

(Are you/Is your family) currently owed any money on any other sort of notes, land contracts, or mortgages on real estate?

- 1. *YES
- 5. *NO

X1303 Altogether, on how many such loans (are you/is your family) owed money?

NUMBER OF LOANS (DETAILED QUESTIONS ON 2):

- 0. Inap. (no such loans currently: X1302=5)

 FOR THE PUBLIC DATA SET, TOP-CODED AT 15

X6927 Originally reported value of X1303 (see introduction)

NUMBER OF LOANS (DETAILED QUESTIONS ON 2):

- 0. Inap. (no such loans currently: X1302=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 15

#1 refers to first loan
#2 refers to second loan
#3 refers to all remaining loans

X1304(#1) Is this loan a land contract, a mortgage, or something
X1323(#2) else?

1. *land contract; lease purchase
2. *mortgage
3. *something else; other type of personal loan
0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2)

X1305(#1) About this (land contract/mortgage/loan), is it for real
estate
X1324(#2) that you sold to the borrower?

1. *YES
5. *NO
0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2)

X1306(#1) How much are you (and your family) owed
X1325(#2) on this note?

\$ AMOUNT:

0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2; loan is land
contract or mortgage:
X1304=(1, 2)/X1323=(1, 2))

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

In what month and year was this loan taken out?

X1307(#1) MONTH:

- X1326(#2)
1. *January
 2. *February
 3. *March

- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2; loan is
not land contract or mortgage:
X1304^(1, 2)/X1323^(1, 2))

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X1308(#1)
X1327(#2)

YEAR:

- 0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2; loan is not
land contract or mortgage:
X1304^(1, 2)/X1323^(1, 2))

ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X1307/X1326 >X3 AND X1308/X1327=X8095:
FUTURE DATE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-30 AND TOP-CODED AT 2019

X1309(#1)
X1328(#2)

How much money did (you/your family) lend the borrower?

\$ AMOUNT:

- 0. Inap. (no such loans currently: X1302^=1/
fewer than 2 loans: X1303<2; loan is not
land contract or mortgage:
X1304^(1, 2)/X1323^(1, 2))

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1310(#1)
X1329(#2)

How much is still owed on this
(mortgage/land contract/loan)?

\$ AMOUNT:
 0. Inap. (no such loans currently: X1302=5/fewer than 2 loans: X1303<2; loan is not land contract or mortgage:
 X1304^=(1, 2)/X1323^=(1, 2))

 ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

 IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1311(#1) How much are the (mortgage/land contract/loan)
 X1330(#2) payments?

\$ AMOUNT:
 -1. None
 -2. NO REGULAR PAYMENT
 0. Inap. (no such loans currently: X1302=5/fewer than 2 loans: X1303<2; loan is not land contract or mortgage:
 X1304^=(1, 2)/X1323^=(1, 2))

 ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

 IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1312(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 X1331(#2) (And that amount is per...?)

FREQUENCY:
 2. *Week
 3. *Every two weeks
 4. *Month
 5. *Quarter
 6. *Year
 8. *Lump sum/one payment only
 11. *Twice per year
 12. Every two months
 22. Varies
 31. *Twice a month
 -1. None
 -2. NO REGULAR PAYMENT
 -7. *Other
 0. Inap. (no such loans currently: X1302=5/fewer than 2 loans: X1303<2; loan is not land contract or mortgage:
 X1304^=(1, 2)/X1323^=(1, 2))

How many years or payments were agreed upon when the loan was taken out or last refinanced?

X1313(#1) NUMBER OF YEARS:
 X1332(#2) -1. No set number of years

0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2; loan is not
land contract or mortgage:
X1304^=(1, 2)/X1323^=(1, 2); number of
payments given: X1314>0/X1333>0)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1314(#1)
X1333(#2)

NUMBER OF PAYMENTS:
-1. No set number of payments
0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2; loan is not
land contract or mortgage:
X1304^=(1, 2)/X1323^=(1, 2); number of
payments given: X1314>0/X1333>0)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1315(#1)
X1334(#2)

Will the regular payments repay the (mortgage/land contract/
loan) completely or will there be a balance payable or
'balloon' when the (mortgage/land contract/loan) is due?

IF R IS REQUIRED TO REFINANCE THE LOAN AFTER A FIXED
PERIOD, CHOOSE 'BALANCE PAYABLE OR BALLOON' AND MAKE
A NOTE.

- 1. *REPAY COMPLETELY
- 5. *BALANCE PAYABLE OR BALLOON
- 0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2; loan is not
land contract or mortgage:
X1304^=(1, 2)/X1323^=(1, 2); no set number
of payments: X1314=-1/X1333=-1)

X1316(#1)
X1335(#2)

What will the balance payable or balloon payment be?

\$ AMOUNT:
0. Inap. (no such loans currently: X1302=5/
fewer than 2 loans: X1303<2; loan is not
land contract or mortgage:
X1304^=(1, 2)/X1323^=(1, 2); no set number
of payments: X1314=-1/X1333=-1; no balloon
payment: X1315^=5/X1334^=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1317(#1) Do you (or your family living here) still owe any money
X1336(#2) on loans for this property?

1. *YES
5. *NO
0. Inap. (no such loans currently: X1302=5/fewer than 2 loans: X1303<2; real estate not sold to borrower: X1305/X1324^=1)

X1318(#1) How much do you still owe?
X1337(#2)

\$ AMOUNT:
0. Inap. (no such loans currently: X1302=5/fewer than 2 loans: X1303<2; R owes no money on property: X1317^=1/X1336^=1; real estate not sold to borrower: X1305/X1324^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1339(#3) About how much in total is owed to (you/your family) on the remaining notes, land contracts, or mortgages?

\$ AMOUNT:
0. Inap. (no such loans currently: X1302=5; fewer than 3 loans: X1303<3)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8495(#3) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:
0. Inap. (no such loans currently: X1302=5; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1340(#3) (Is this loan/Are any of these loans) for real estate that you sold to the borrower?

- 1. *YES
- 5. *NO
- 0. Inap. (no such loans currently: X1302=5;
fewer than 3 loans: X1303<3)

X8496(#3) Original value of whether or not property with loan was sold
to borrower
grid structure for Rs who did not provide complete information within the
(see introduction).

- 1. *YES
- 5. *NO

X1341(#3) Do you (or your family here) still owe any money on loans
for these other properties?

- 1. *YES
- 5. *NO
- 0. Inap. (no such loans currently: X1302=5;
fewer than 3 loans: X1303<3;
real estate not sold to borrower:
X1340^=1)

X8497(#3) Original value for Rs who did not provide complete
information within the grid structure (see introduction)

- 1. *YES
- 5. *NO
- 0. Inap. (no such loans currently: X1302^=1;
did not break off early in grid)

X1342(#3) Altogether how much (do you/does your family)
still owe?

\$ AMOUNT:

- 0. Inap. (no such loans currently: X1302=5;
fewer than 3 loans: X1303<3;
R owes no money on properties:
X1341^=1; real estate not sold to borrower:
X1340^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8498(#3) Original value of remaining total for Rs who did not
provide complete information within the grid structure (see
introduction)

\$ AMOUNT:
0. Inap. (no such loans currently: X1302^=1;
did not break off early in grid; no money
owed on properties underlying loans:
X8497^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

INVESTMENT REAL ESTATE AND VACATION PROPERTIES

X1700 Do you (or anyone in your family living here) own any (other)
real estate such as a lot, vacation home, timeshare,
apartment building, commercial property, or other investment
property, including properties owned in partnership with
other people?

1. *YES
5. *NO

X7555 Are any of these properties owned by a business?

(IF YES, SAY: I'll ask about those properties later).

1. *YES
5. *NO
0. Inap. (no properties: X1700=5)

X1701 How many properties that are not owned by a business do you
(and your family living here) own or have an interest in?

Earlier you told me you own your home separately from the
other unit(s) you own on the property. Please include the
rest of the property here.

RECORD DETAILS FOR EACH PROPERTY SEPARATELY.
EXCEPTION: TREAT PARCELS OF LAND OR GROUPS OF BUILDINGS
MANAGED TOGETHER AS ONE PROPERTY, IF THAT IS EASIER FOR R.

NUMBER OF PROPERTIES:
-1. None
0. Inap. (no properties: X1700=5)

FOR THE PUBLIC DATA SET, TOP-CODED AT 20

X6688 Originally reported value of X1701 (see introduction)

NUMBER OF PROPERTIES:
 -1. None
 0. Inap. (no properties: X1700=5)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999]

 IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 IF >= 51: UNLIKELY VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, TOP-CODED AT 20

 #1 refers to first property
 #2 refers to second property
 #3 refers to all remaining vacation properties
 #4 refers to all remaining properties other than vacation properties

X1703(#1) I would like to ask first about the property where you live.
 X1803(#2) In the questions that follow, please give me the amounts
 for the building excluding your unit.

I would like to ask first about the most valuable property.

About the property.....

About the next most valuable property.....

What type of property is this?

IF PROPERTY IS RESIDENTIAL, PROBE FOR NUMBER OF UNITS.

- 10. Farm/Ranch -- any mention
- 11. Land only: Lot, tract, acreage; building lots;
"farmland"
- 12. Substantial land and seasonal or other residence
(except 14)
- 13. Substantial land and some other type of structure
- 14. Substantial land and trailer/mobile home
- 15. Recreational property; sports field; golf course
- 21. Seasonal/vacation house (winter/summer home;
cottage; etc.); other additional home
- 22. Trailer/Mobile Home
- 24. Mobile home park
- 25. Time-share ownership -- any
- 40. One single family house
- 41. Multiple single family houses
- 42. Duplex 2 unit residence
- 43. Triplex - 3 unit residence
- 44. Fourplex - 4 unit residence
- 45. 5 or more unit residence
- 46. "Apartment house" -- number of units unknown;
"rental units" or "property", n.f.s.

- 48) 47. Other business/commercial property (exc. 41-46,
- 48. Business/commercial and residential combination
- 49. Condominium; co-op
- 50. Residential, n.e.c.
- 51. Garage
- 52. Burial lot
- 999. Misc. vacation property mapped from mopup

question

- 7. Other, including combination of types on one property (except for code 48)
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2)

 FOR THE PUBLIC DATA SET, CODES 13, 14, AND 22
 ARE COMBINED WITH CODE 12; CODE 24 IS COMBINED
 WITH CODE 50; CODE 25 IS COMBINED WITH CODE 21;
 CODES 41, 43 AND 44 COMBINED WITH CODE 42; CODES
 48 AND 15 ARE COMBINED WITH CODE 47; CODE 46 IS
 COMBINED WITH CODE 45; CODE 52 IS COMBINED WITH
 CODE -7

X1704(#1)
 X1804(#2)

Is this property owned by you (and your family living here),
 is it owned jointly with others, owned by a partnership,
 is it a timeshare, or something else?

- 1. *OWNED BY R AND FAMILY LIVING HERE
- 2. *OWNED JOINTLY
- 3. *PARTNERSHIP; limited partnership
- 5. *TIMESHARE; similar formal fractional ownership arrangement
- 8. Property moved from mopup and assumed to be all R's (value collected in mopup is R's share)
- 10. Corporation NEC
- 11. Trust, n.e.c. or not specified
- 12. Limited Liability Company (LLC)
- 13. Lease hold or other very long-term control of property, n.e.c.
- 7. *OTHER
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2)

 FOR THE PUBLIC DATA SET, CODE 13 IS COMBINED WITH
 CODE 11; CODE 10 IS COMBINED WITH CODE 12

X1705(#1)
 X1805(#2)

What percentage of the property do you (and your family living here) own?

PERCENT * 100:

- 0. Inap. (no properties: X1700=5; no properties not

owned by a business: X1701=-1/fewer than
2 properties: X1701<2)

ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1706(#1)
X1806(#2)

How much in total is this (timeshare/property) worth?

I mean, without taking any outstanding loans into account,
what would it bring if it were sold today?

IF PROPERTY NOT A TIME SHARE:
INTERVIEWER: WE WANT THE TOTAL VALUE OF THE PROPERTY, NOT
JUST R'S SHARE.

\$ AMOUNT:

0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

In what month and year did you first purchase this property?

In what month and year did you first purchase any part of
this property?

In what month and year did you first purchase this timeshare?

(IF GIFT/INHERITANCE, ASK: What was the value when you
received
it?)

IF THE PROPERTY WAS ACQUIRED/INHERITED/BUILT AT DIFFERENT
TIMES, RECORD THE EARLIEST DATE.

X1707(#1)
X1807(#2)

MONTH:

1. *January
2. *February
3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than

2 properties: X1701<2)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X1708(#1) YEAR:
X1808(#2) 0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X1707/X1807 >X3 AND X1708/X1808=X8095:
FUTURE DATE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-60 AND TOP-CODED AT 2019

X1710(#1) GIFT/INHERITANCE:
X1810(#2) 1. *GIFT/INHERITANCE
5. *R PURCHASED
0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2)

X1709(#1) What was the value of the property when received?
X1809(#2) What was the purchase price of your timeshare?

What was the total purchase price?

(INTERVIEWER: IF GIFT/INHERITANCE, ASK VALUE
WHEN RECEIVED.)

\$ AMOUNT:
0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1711(#1) Are there any outstanding loans or mortgages on this
X1811(#2) (property/timeshare)?

DO NOT INCLUDE ANY LOANS AGAINST THE PROPERTY RECORDED EARLIER

- 1. *YES
- 4. *YES, BUT REPORTED EARLIER
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2)

In what month and year did you obtain or last refinance the loan?

IF R ASSUMED/REFINANCED THE LOAN, RECORD THE DATE ASSUMED/REFINANCED.

X1712(#1)
X1812(#2)

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X1713(#1)
X1813(#2)

YEAR:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X1712/X1812 > X3 AND X1713/X1813=X8095:
FUTURE DATE ERROR MESSAGE

IF X1712,X1713/X1812,X1813 < X1707,X1708/X1807,X1808:
LOAN/REFINANCE BEFORE PURCHASE DATE ERROR

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-30 AND TOP-CODED AT 2019

X1714(#1)
X1814(#2)

How much was borrowed or refinanced for your timeshare?

In total, how much was borrowed or refinanced?

\$ AMOUNT:

0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2; no loan on property:
X1711^=1/X1811^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1715(#1)
X1815(#2)

(In total, how/How) much is still owed?

\$ AMOUNT:

0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2; no loan on property:
X1711^=1/X1811^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount owed is greater than the amount borrowed:
IF X1715/X1815 > X1714X1814:

CAPI test displayed:

ATTENTION:
AMOUNT OWED IS GREATER THAN THE AMOUNT BORROWED.
PLEASE CONFIRM THAT AMOUNT OWED X1715/X1815 AND
AMOUNT BORROWED X1714/X1814 ARE CORRECT

COMMENT LATER

COMMENT NOW

How many years or payments were agreed upon
when the loan was taken out or last refinanced?

WE WANT THE NUMBER OF YEARS PAYMENTS ARE TO BE MADE ON THE
LOAN, NOT THE AMORTIZATION PERIOD.

X1716(#1) NUMBER OF YEARS:
X1816(#2) -1. No set number of years
-7. Unable to calculate from number of payments
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1717(#1) NUMBER OF PAYMENTS:
X1817(#2) -1. No set number of payments
-7. Unable to calculate from number of years
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X9157(#1) Recode: Term of loan in months
X9158(#2)
MONTHS:
-1. No set number of years/payments
-7. Unable to calculate from number of years/payments
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X1718(#1) (In total, how/How) much are the payments?
X1818(#2) EXCLUDE TAXES, INSURANCE, IF POSSIBLE.

\$ AMOUNT:
-1. None
-2. NO REGULAR PAYMENT
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1; no set number of payments: X1716=-1/X1816=-1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1719(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X1819(#2) (And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1; no set number of payments: X1716=-1/X1816=-1)

X1723(#1) What is the typical payment?
X1823(#2)

EXCLUDE TAXES, INSURANCE, IF POSSIBLE.

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1; set number of payments and positive amount of payments: X1716^=-1 and X1718>0/X1816^=-1 and X1818>0)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1724(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X1824(#2) (And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1; set number of payments and positive amount of payments: X1716^=-1 and X1718>0/X1816^=-1 and X1818>0)

X1720(#1) Does this amount include real estate taxes or insurance?
 X1820(#2)

INTERVIEWER: PROBE FOR WHICH.

- 1. *TAXES ONLY
- 2. *INSURANCE ONLY
- 3. *BOTH
- 4. *NEITHER
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1; no typical payment: X1723=-1 or -2/X1823=-1 or -2)

X1721(#1) Will the regular payments repay the loan completely or will
 X1821(#2) there be a balance payable, or "balloon" payment when the loan is due?

- 1. *REPAY COMPLETELY
- 5. *BALANCE PAYABLE/BALLOON
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2/fewer than 3 properties: X1701<3; no loan on property: X1711^=1/X1811^=1; no typical payment: X1723=(-1, -2)/X1823=(-1, -2))

X1722(#1) What will the balance due or balloon payment be?
 X1822(#2)

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than

2 properties: X1701<2/fewer than 3
properties: X1701<3; no loan on property:
X1711^=1/X1811^=1; no typical payment:
X1723=(-1, -2)/X1823=(-1, -2); no
balloon payment: X1721^=2/X1821^=2)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7554(#1)
X7553(#2)

Is this loan being paid off ahead of schedule, behind
schedule, or are the payments about on schedule?

1. *On schedule
2. *Ahead of schedule
3. *Behind schedule
0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2; no loan on property:
X1711^=1/X1811^=1; no set number of
payments: X1716=-1/X1816=-1; no typical
payment: X1723=(-1, -2)/X1823=(-1, -2);)

X1725(#1)
X1825(#2)

In what year do you expect this loan to be repaid?

YEAR:

- 2. Does not expect to repay loan; expecting
foreclosure
0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2; no loan on property:
X1711^=1/X1811^=1; loan on schedule:
X7554=1/X7553=1)

IF X1713/X1813 NOT MISSING:

ORIGINALLY ALLOWED VALUES: [X8095, ..., X1713/X1813+30]

IF X1713/X1813 MISSING:

ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+40]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1726(#1)
X1826(#2)

What is the current annual interest rate being charged on
the loan?

PERCENT * 100:

- 1. No interest
0. Inap. (no properties: X1700=5; no properties not
owned by a business: X1701=-1/fewer than
2 properties: X1701<2; no loan on property:
X1711^=1/X1811^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 25: RATE UNUSUALLY HIGH ERROR MESSAGE

X1727(#1)
X1827(#2)

Does this loan have an adjustable rate? That is, does it have an interest rate that can rise and fall from at any time over the life of the loan?

1. *YES
5. *NO
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

X1728(#1)
X1828(#2)

Please look at the list of institutions you wrote down. Is the loan with any of the institutions on the list, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution is that?)

Please look at the Institutions Card. Is the loan with any of the institutions on the Institutions Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of institution is that?)

WE WANT THE INSTITUTION THAT CURRENTLY HOLDS THE MORTGAGE, NOT THE INSTITUTION WHERE R ORIGINALLY TOOK OUT THE LOAN.

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 14, 17, 18, 19, 20 show on screen after at

least

seven distinct institutions have been reported during the course of the interview.

1. *Institution 1
2. *Institution 2
3. *Institution 3
4. *Institution 4
5. *Institution 5
6. *Institution 6
7. *Institution 7
11. *COMMERCIAL BANK; trust company

- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 14. *FINANCE OR LOAN COMPANY
- 17. *INSURANCE COMPANY
- 18. *MORTGAGE COMPANY; mortgage broker
- 19. *CONTRACTOR; DEVELOPER; trailer park owner
- 20. *PRIOR OWNER
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

X9099(#1)
 X9100(#2)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no loan on property: X1711^=1/X1811^=1)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

X1729(#1)
 X1829(#2)

Did you (and your family living here) receive any income from this property in 2018?

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2)

X1730(#1)
 X1830(#2)

How much net income did (you/your family) receive?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 2 properties: X1701<2; no income from property: X1719^-1/X1819^-1)

 ORIGINALLY ALLOWED VALUES: [-99999999, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2001(#3) About the remaining properties that you (and your family living here) own, are any of these vacation homes or land you use for recreational purposes?

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; fewer than 3 properties: X1701<3)

X8405(#3) Original value for Rs who did not provide complete information within the grid structure (see introduction)

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid)

X2002(#3) How much in total is your (family's) share of these vacation homes or recreational property worth?

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8406(#3) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2003(#3) What was your total purchase price for these properties?

What was your family's total purchase price for these properties?

received

(IF GIFT/INHERITANCE, ASK: What was the value when you it?)

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8407(#3)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2004(#3)

GIFT/INHERITANCE:

- 1. *GIFT/INHERITANCE
- 5. *R PURCHASED
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1)

X8408(#3)

Original value for Rs who did not provide complete information within the grid structure (see introduction)

GIFT/INHERITANCE:

- 1. *GIFT/INHERITANCE
- 5. *R PURCHASED
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation

properties among residual: X8405^=1)

X2005(#3) Are there any mortgages or loans outstanding against these vacation homes or recreational land?

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1)

X8409(#3) Original value for Rs who did not provide complete information within the grid structure (see introduction)

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1)

X2006(#3) Altogether, about how much is owed on your (family's) share of these mortgages or loans?

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/ fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1; no loans on property: X2005^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8410(#3) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1; no mortgages on residual vacation properties: X8409^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2007(#3)

How much are the payments on your (family's) share of these loans or mortgages?

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/ fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1; no loans on property: X2005^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2008(#3)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/ fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1; no loans on property: X2005^=1)

X8411(#3)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1; no mortgages on residual vacation properties: X8409^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8412(#3)

Original value of frequency.

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1; no mortgages on residual vacation properties: X8409^=1)

X2009(#3)

Did you (and your family living here) receive any income in 2018 from renting out these vacation homes or recreational land?

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1)

X8413(#3) Original value for Rs who did not provide complete information within the grid structure (see introduction)

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1)

X2010(#3) Altogether, how much net income did (you/your family) receive?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; fewer than 3 properties: X1701<3; 3 or more properties, but no vacation properties beyond 2nd property: X1701>=3 and X2001^=1; no income from property: X2009^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8414(#3) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no vacation properties among residual: X8405^=1; no rental income on residual vacation properties X8413^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2011(#4) Do you (and your family) have any other properties?

Of the {# of properties from X6688} you told me you (and your family) own, are there any I have not already recorded?

- 1. *YES/CONTINUE
- 5. *NO/ALL PROPERTIES ALREADY RECORDED IN DETAIL

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3;)

X8415(#4)

Original value for Rs who did not provide complete information within the grid structure (see introduction)

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid)

X2012(#4)
properties

Now I will ask a few details about all the remaining you told me you have.

properties

Now I will ask a few details about all the remaining of the {# of properties from X6688} properties you told me you have.

For the remaining properties that you own, about how much in total is your (family's) share worth? I mean, what could you sell them for?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8416(#4)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2013(#4) About how much was your (family's) total purchase price for these properties?

received (IF GIFT/INHERITANCE, ASK: What was the value when you it?)

\$ AMOUNT:
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: AMOUNT MUST BE GREATER THAN ZERO ERROR MESSAGE

X8417(#4) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: AMOUNT MUST BE GREATER THAN ZERO ERROR MESSAGE

X2014(#4) GIFT/INHERITANCE:
1. *GIFT/INHERITANCE
5. *R PURCHASED
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1)

X8418(#4) Original value for Rs who did not provide complete information within the grid structure (see introduction)

GIFT/INHERITANCE:
1. *GIFT/INHERITANCE
5. *R PURCHASED
0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1)

X2015(#4) Are there mortgages or loans outstanding against these properties?

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1)

X8419(#4) Original value for Rs who did not provide complete information within the grid structure (see introduction)

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1)

X2016(#4) Altogether, about how much is owed on your (family's) share of these mortgages or loans?

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1; no loans on property: X2015^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8420(#4) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1; no mortgages on remaining properties: X8419^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2017(#4)

How much are the payments on (your family's share of) these loans or mortgages?

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1; no loans on property: X2015^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2018(#4)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1; no loans on property: X2015^=1)

X8421(#4)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1; no mortgages on remaining properties: X8419^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8422(#4)

Original value of frequency.

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 23. 13 times a year; every 4 weeks
- 24. Every 6 weeks
- 31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1; no mortgages on remaining properties: X8419^=1)

X2019(#4)

Did you (and your family living here) receive any income in 2018 from renting out any of these properties?

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1)

X8423(#4)

Original value for Rs who did not provide complete information within the grid structure (see introduction)

- 1. *YES
- 5. *NO
- 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1)

X2020(#4)

Altogether, how much net income from these properties did (you/your family) receive in 2018?

\$ AMOUNT:
 -1. Nothing
 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1/fewer than 3 properties: X1701<3; no other properties: X2011^=1 no income from property: X2019^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]
 IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8424(#4)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:
 -1. Nothing
 0. Inap. (no properties: X1700=5; no properties not owned by a business: X1701=-1; did not break off early in grid; no remaining properties among residual: X8415^=1; no income from remaining properties: X8423^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]
 IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 BUSINESSES

X3101 DOES R OPERATE A FARM/RANCH BUSINESS ON THEIR PROPERTY?
 (Coded automatically by CAPI program: X503=1 implies YES, otherwise NO)

- 1. *YES
- 5. *NO

X3103 Now I would like to ask you about businesses you may own. Do you (and your family living here) own or share ownership in any

privately-held businesses, including farms, professional practices, limited partnerships, private equity, or any other business investments that are not publicly traded?

Do not include corporations with publicly-traded stock or any partnerships that have already been recorded earlier.

IF R OWNS STOCKS THROUGH AN INVESTMENT CLUB, REPORT
LATER AS STOCKS OR MUTUAL FUNDS.

- 1. *YES
- 5. *NO

(value set to YES when R reported having a farm business:
X3101=YES)

ACTIVELY MANAGED BUSINESSES

X3104 Do you (or anyone in your family living here) have an active
management role in any of these businesses?

INTERVIEWER: INCLUDE THE GENERAL PARTNERS IN A LIMITED
PARTNERSHIP, BUT NOT THE LIMITED PARTNERS.

- 1. *YES
- 5. *NO
- 0. Inap. (no businesses: X3103^=1)

(value set to YES when R reported having a farm business:
X3101=YES)

X3105 Including your (farm/ranch) business, in how many
(farms/ranches), privately-held businesses, professional
investments practices, limited partnerships, or other business
that are not publicly traded do you (or your family living
here) own or share ownership in and also have an active
management role?

In how many such privately held businesses or investments do
you (or anyone in your family living here) have an active
management role?

INTERVIEWER: RECORD DETAILS FOR EACH BUSINESS SEPARATELY
UNLESS BUSINESSES MANAGED TOGETHER AS ONE
BUSINESS AND THAT IS EASIER FOR R.

NUMBER OF BUSINESSES (DETAILED QUESTIONS ON 2):

- 0. Inap. (no businesses: X3103^=1; no actively
managed businesses: X3104^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 25

X6689 I will ask you first about your (farm/ranch) business.
When we talk about the value of (farm/ranch) assets and
liabilities here, we are referring to (farm/ranch)
implements, livestock, crops, etc., and operating loans
other than your mortgages.

INTERVIEWER: DO NOT INCLUDE THE VALUE OF THE PROPERTIES AND LOANS ALREADY RECORDED.

Originally reported value of X3105 (see introduction)

NUMBER OF BUSINESSES (DETAILED QUESTIONS ON 2):

managed

0. Inap. (no businesses: X3103^=1; no actively

businesses: X3104^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 21: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 25

#1 refers to first actively managed business
#2 refers to second actively managed business
#3 refers to all remaining actively managed businesses

X3107(#1) What kind of business is (it/the largest business/the next
X3207(#2) business)? That is, what does the business make or do?

CENSUS 2012 4-DIGIT INDUSTRY CODE
See X7402/7412 for codes.

managed

0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

businesses: X3105<2)

In the public version of the data set, these codes have been collapsed in the following way:

```
IF (170 <= 4-digit ind. code <=290) THEN ind. code=1;
ELSE IF (7480 <= 4-digit ind. code <=7480) THEN ind. code=1;
ELSE IF (7770 <= 4-digit ind. code <=7770) THEN ind. code=1;
ELSE IF (370 <= 4-digit ind. code <=490) THEN ind. code=2;
ELSE IF (770 <= 4-digit ind. code <=770) THEN ind. code=2;
ELSE IF (1070 <= 4-digit ind. code <=3990) THEN ind. code=3;
ELSE IF (6470 <= 4-digit ind. code <=6480) THEN ind. code=3;
ELSE IF (8560 <= 4-digit ind. code <=8560) THEN ind. code=3;
ELSE IF (4070 <= 4-digit ind. code <=5790) THEN ind. code=4;
ELSE IF (8680 <= 4-digit ind. code <=8690) THEN ind. code=4;
ELSE IF (6490 <= 4-digit ind. code <=6490) THEN ind. code=5;
ELSE IF (6695 <= 4-digit ind. code <=6695) THEN ind. code=5;
ELSE IF (6870 <= 4-digit ind. code <=7080) THEN ind. code=5;
ELSE IF (7190 <= 4-digit ind. code <=7190) THEN ind. code=5;
ELSE IF (7580 <= 4-digit ind. code <=7590) THEN ind. code=5;
```

```

ELSE IF (7680 <= 4-digit ind. code <=7680) THEN ind. code=5;
ELSE IF (8770 <= 4-digit ind. code <=8890) THEN ind. code=5;
ELSE IF (570 <= 4-digit ind. code <=690) THEN ind. code=6;
ELSE IF (6070 <= 4-digit ind. code <=6390) THEN ind. code=6;
ELSE IF (6570 <= 4-digit ind. code <=6692) THEN ind. code=6;
ELSE IF (6770 <= 4-digit ind. code <=6780) THEN ind. code=6;
ELSE IF (7170 <= 4-digit ind. code <=7180) THEN ind. code=6;
ELSE IF (7270 <= 4-digit ind. code <=7470) THEN ind. code=6;
ELSE IF (7490 <= 4-digit ind. code <=7570) THEN ind. code=6;
ELSE IF (7670 <= 4-digit ind. code <=7670) THEN ind. code=6;
ELSE IF (7690 <= 4-digit ind. code <=7690) THEN ind. code=6;
ELSE IF (7780 <= 4-digit ind. code <=8470) THEN ind. code=6;
ELSE IF (8570 <= 4-digit ind. code <=8670) THEN ind. code=6;
ELSE IF (8970 <= 4-digit ind. code <=9290) THEN ind. code=6;
ELSE IF (9370 <= 4-digit ind. code <=9890) THEN ind. code=7;

```

For business values (X3129/X3229) greater than or equal to \$100 million * 1.2249 (CPI current methods adjustment to get 2019 dollars from 2001), this variable is set to a value of 99.

X3108(#1)
X3208(#2)

How did you (or your family living here) first acquire this business; was it bought or invested in, started by you, inherited, given to you, or some other way?

- 1. *BOUGHT/INVEST
- 2. *STARTED
- 3. *INHERITED
- 4. *GIVEN
- 5. *JOINED/BECAME PARTNER/PROMOTION
- 10. Bought/invest and inherited
- 7. *OTHER
- 0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2)

FOR THE PUBLIC DATA SET, CODE 4 IS COMBINED WITH
CODE 3

X3110(#1)
X3210(#2)

In what year did you (start/acquire) the business?

CODE THE YEAR ANYONE IN THE FAMILY LIVING HERE ACQUIRED ANY PART

YEAR:

- 0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the active business started or was acquired when the R or the S/P was less than 18:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)
CKAGE=MAX(RAGE,X104)-18

IF (X8095-(X3110/X3210)-CKAGE) > 0

CAPI text displayed:

ATTENTION:

RESPONSE IMPLIES R/[S/P] TOOK OWNERSHIP BEFORE AGE 18.
PLEASE CONFIRM WHEN R/[S/P] TOOK OWNERSHIP OF THE BUSINESS.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-50 AND TOP-CODED AT 2019

X3111(#1)
X3211(#2)

How many people work in this business, including you, members of your family, or anyone who is working without pay?

INCLUDE ALL PAID WORKERS, BOTH FULL-TIME AND PART-TIME.

NUMBER:

-1. No one working in business: business is about to be sold

0. Inap. (no businesses: X3103^=1; no actively businesses: X3104^=1/fewer than 2 actively

managed

managed

businesses: X3105<2)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 250001: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 5 IF > 10 WITH A TOP-CODE AT 5000

X3112(#1)
X3212(#2)

INTERVIEWER CHECKPOINT

- 1. R LIVES ALONE
- 2. ALL OTHERS

managed 0. Inap. (no businesses: X3103^=1; no actively
managed businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2)

NOT INCLUDED IN THE PUBLIC DATA SET

X3113 X3114 X3115 X3116 X3117(#1)
X3213 X3214 X3215 X3216 X3217(#2)

Which members of your family living here work in or
participate in the operation of the business?

INCLUDE ONLY PEOPLE WHO ARE A PART OF
THE PEU.

GIVEN CODE ALL THAT APPLY: CODE RESPONSE IN THE ORDER THEY ARE

X3113, X3213: *RESPONDENT
X3114, X3214: *SPOUSE/PARTNER
X3115, X3215: *ADULT CHILD; child; child-in-law;
grandchild
X3116, X3216: *OTHER ADULT IN PEU
X3117, X3217: *OTHER

managed 1. Checked
managed 5. Not checked
0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2)

X3118(#1) Other than you (and your {husband/wife/partner}), how many
X3218(#2) hours does the (other/most involved) family member work in
this business in a normal week?

How many hours does the (other/most involved) family member
work in this business in a normal week?

managed NUMBER OF HOURS:
managed -1. None
one 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2; R lives alone: X7001=1; no
in PEU besides R/Spouse or partner works in
business: X3115^=1 and X3116^=1 and X3117^=1/
X3215^=1 and X3216^=1 and X3217^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 168]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 85: UNLIKELY VALUE ERROR MESSAGE

X3119(#1)
X3219(#2)

Is it a partnership, a sole-proprietorship, an LLC, a subchapter S corporation, another type of corporation, or something else?

- 1. *PARTNERSHIP
- 2. *SOLE-PROPRIETORSHIP
- 3. *SUBCHAPTER S
- 4. *OTHER CORPORATION (including C chapter corps)
- 6. Foreign business type
- 11. *LIMITED PARTNERSHIP/LLP
- 12. *LLC (LIMITED LIABILITY COMPANY) (include professional limited liability companies)
- 15. Cooperative
- 40. Not a formal business type
- 7. *OTHER
- 0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2)

FOR THE PUBLIC DATA SET, CODE 12 IS COMBINED WITH CODE 11; CODE 15 IS COMBINED WITH CODE 1; CODE 6 IS COMBINED WITH CODE 4

X3120(#1)
X3220(#2)

These next few questions are about the relationship between your (family's) personal finances and the finances of your (family's) business.

Are you (or your family living here) using personal assets as collateral or have you cosigned or guaranteed any loans for this business?

COLLATERAL: A SPECIFIC ASSET PLEDGED AGAINST A LOAN.
GUARANTEE: A PROMISE TO PAY A LOAN IF THE BORROWER DEFAULTS.

- 1. *YES
- 5. *NO
- 0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2)

X7144(#1)

Which of these did you do? Collateralize a loan, guarantee

X7145(#2) a loan, or both?

1. *COLLATERALIZE
2. *GUARANTEE
3. *BOTH
0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2; did not guarantee or collateralize: X3120^=1/X3220^=1)

X3121(#1) How much is currently (collateralized/guaranteed/guaranteed or
 X3221(#2) collateralized)?

CODE ZERO IF NOTHING OWED NOW.

INCLUDE WHAT IS OWED NOW, NOT THE ORIGINAL AMOUNT OR THE VALUE OF COLLATERAL

\$ AMOUNT:

0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2; did not guarantee or collateralize: X3120^=1/X3220^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3122(#1) Did I record this earlier?
 X3222(#2)

1. *YES
4. R reported YES, but no apparent match in data
5. *NO
6. R reported YES (or edited to YES), but appears to be included only partially in data recorded elsewhere
7. Matching amount elsewhere is larger than amount currently reported as guaranteed
0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2; did not guarantee or collateralize: X3120^=1/X3220^=1)

NOTE: where (X3122 X3222)=1, the amount of the loan is not edited out of the earlier location. Where linked loans are reported at X6842, this information is edited

into this question.

X7551(#1)
X7550(#2)

Which loan was that?

1. *Credit card or store debt
2. *Mortgage debt
3. *Home equity loan
4. *Other home purchase loan
5. *Home improvement loan
6. *Loan for other real estate
7. *Line of credit
8. *Business loan
9. *Vehicle loan
10. *Education Loan
11. *Other installment loan
12. *Margin loan
13. *Insurance loan
14. *Pension loan
25. Other installment loan #1 (X6842=1)
26. Other installment loan #2 (X6843=1)
27. Other installment loan #3 (X6844=1)
28. Other installment loan #4 (X6845=1)
29. Other installment loan #5 (X6846=1)
30. Other installment loan #6 (X6847=1)
- 7. *Other
0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2; did not guarantee or collateralize: X3120^=1/X3220^=1; loan not reported earlier: X3122^=1/X3221^=1)

NOTE: The loan types above marked with an asterisk only appeared on an interviewer's screen when the respondent had previously reported having those types of loans.

NOTE: Where a linked business loan is reported at X6842 etc., the link is edited into this question.

X3123(#1)
X3223(#2)

(Other than guarantees, does/Does) the business owe you (or your family living here) any money?

THIS SHOULD INCLUDE LOANS TO THE BUSINESS, NOT INVESTMENTS THE PEU HAS MADE IN THE BUSINESS

1. *YES
5. *NO
0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2)

X3124(#1)
X3224(#2)

How much is owed?

\$ AMOUNT:

managed 0. Inap. (no businesses: X3103^=1; no actively
managed businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2; business does not owe R any
money: X3123^=1/X3223^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3125(#1) Do you (or your family living here) owe the business any
money?
X3225(#2)

- 1. *YES
- 5. *NO
- 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2)

managed
managed

X3126(#1) How much do you owe?
X3226(#2)

\$ AMOUNT:

managed 0. Inap. (no businesses: X3103^=1; no actively
managed businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2; R does not owe business any
money: X3125^=1/X3225^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3127(#1) Did I record this earlier in the interview?
X3227(#2)

- 1. *YES
- 4. R reported YES, but no apparent match in data
- 5. *NO
- 6. R reported YES, partially recorded earlier
- 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2; R does not owe business any
money: X3125^=1/X3225^=1)

managed
managed

NOTE: this variable was extensively edited to verify
amounts reported earlier

X7548(#1)
X7547(#2)

SHOW CARD 5
Which loan was that?

1. *Credit card or store debt
2. *Mortgage debt
3. *Home equity loan
4. *Other home purchase loan
5. *Home improvement loan
6. *Loan for other real estate
7. *Line of credit
8. *Business loan
9. *Vehicle loan
10. *Education Loan
11. *Other installment loan
12. *Margin loan
13. *Insurance loan
14. *Pension loan
25. Other installment loan #1 (X6842=1)
26. Other installment loan #2 (X6843=1)
27. Other installment loan #3 (X6844=1)
28. Other installment loan #4 (X6845=1)
29. Other installment loan #5 (X6846=1)
30. Other installment loan #6 (X6847=1)
- 7. *Other
0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2; R does not owe business any
money: X3125^=1/X3225^=1; amount owed to
business not reported earlier: X3127^=1/
X3227^=1)

managed

managed

NOTE: The loan types above marked with an asterisk only appeared on an interviewer's screen when the respondent had previously reported having those types of loans.

X3141 X3142 X3143 X3144 X3145 X3146 X3147 X3148 X3149 (#1)
X3241 X3242 X3243 X3244 X3245 X3246 X3247 X3248 X3249 (#2)

(SHOW CARD 6)

What sources of money were used to (start/acquire) this business?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

1. *Personal savings or assets
2. *Credit card (personal or business)
3. *Personal loan from a bank or savings institution
4. *Personal loan from a credit union
5. *Personal loan from some other type of institution or investor
6. *Business loan from a bank or savings institution
7. *Business loan from a credit union

- 8. *Business loan from some other type of institution or investor
- 10. Other equity investor(s)
- 11. Inherited/given
- 1. *NO MONEY WAS NEEDED TO START THE BUSINESS
- 7. *OTHER
- 0. Inap. (/no further responses; no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2; business has 500 or more employees: X3111>=500/X3211>=500)

X3151 X3152 X3153 X3154 X3155 X3156 X3157 X3158 X3159 (#1)
 X3251 X3252 X3253 X3254 X3255 X3256 X3257 X3258 X3259 (#2)

(SHOW CARD 6)

What external sources of money were used to finance the ongoing operations or improvements in this business during the past year?

CODE ALL THAT APPLY: CODE RESPONSE IN THE ORDER THEY ARE

GIVEN

- 1. *Personal savings or assets
- 2. *Credit card (personal or business)
- 3. *Personal loan/line of credit from a bank or savings institution
- 4. *Personal loan/line of credit from a credit union
- 5. *Personal loan/line of credit from some other type of institution
- 6. *Business loan/line of credit from a bank or savings institution
- 7. *Business loan/line of credit from a credit union
- 8. *Business loan/line of credit from some other type of institution
- 10. Other equity investor(s)
- 11. Inherited/given
- 1. *NO EXTERNAL MONEY WAS NEEDED TO FINANCE THE ONGOING OPERATIONS OR IMPROVEMENTS OF THE BUSINESS
- 7. *OTHER
- 0. Inap. (/no further responses; no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2; business has 500 or more employees: X3111>=500/X3211>=500)

X3160 (#1) Thinking about the financial institution where the business
 X3260 (#2) does the most business, is it (one of) the main
 institution(s) you listed in the beginning of the interview?

"FINANCIAL INSTITUTION" INCLUDES ANY TYPE OF ORGANIZATION WHERE THE BUSINESS COULD BORROW MONEY, MAKE DEPOSITS, OR USE TRANSACTION SERVICES.

- 1. *YES
- 5. *NO
- 1. *NO FINANCIAL INSTITUTIONS USED
- 0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1 / fewer than 2 actively managed businesses: X3105<2; business has 500 or more employees: X3111>=500/X3211>=500; no institutions listed: X8300=-1)

X3161 (#1)
X3261 (#2)

IN PERSON:
Please look at the Institutions Card.
Which of these institutions is the primary financial institution of the business?

IF INSTITUTIONS CARD: Which institution?

ON THE PHONE:
Please look at the list of institutions you wrote down.
Which of these institutions is the primary financial institution of the business?

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1 / fewer than 2 actively managed businesses: X3105<2; business has 500 or more employees: X3111>=500/X3211>=500; institution not listed or no institution used: X3160^=1/X3260^=1; no institutions listed: X8300=-1; no institutions used: X3160^=1/X3260=1)

X3162 (#1)
X3262 (#2)

(Thinking about the financial institution where the business does the most business, what/What) kind of institution is this? (Is it a commercial bank, a savings and loan or savings bank, a credit union, a finance or loan company, a brokerage, a mortgage company, or something else?)

MOST BANKS ARE COMMERCIAL BANKS, UNLESS THEY HAVE SAVINGS BANK AS A PART OF THEIR NAME.

See MASTER INSTITUTION LIST for other codes (See X308)

- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 14. *FINANCE OR LOAN COMPANY
- 16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;
also include general financial service
companies that have group membership
restrictions (e.g., TIAA/CREF)
- 18. *MORTGAGE COMPANY; mortgage broker
- 29. *BROAD FINANCIAL SERVICES COMPANY n.e.c.
- 7. *OTHER
- 0. Inap. (no businesses: X3103^=1; no actively
managed businesses: X3104^=1 / fewer
than 2 actively managed businesses:
X3105<2; business has 500 or more
employees: X3111>=500/X3211>=500;
no institutions used or already listed:
X3160=(-1,1)/X3260 =(-1,1))

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X3164 X3165 X3166 X3167 X3168 X3169 X3170 X3171 (#1)
X3264 X3265 X3266 X3267 X3268 X3269 X3270 X3271 (#2)

(SHOW CARD 7)
What types of business services or products are currently
used
or obtained from this institution?

GIVEN CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE

- 1. *Business checking or share draft accounts
- 2. *Business savings, money market, brokerage, or
trust
accounts
- 3. *Business lines of credit
- 4. *Business mortgages
- 5. *Other business loans or leases
- 6. *Business credit cards
- 7. *Credit or debit card payment processing /
electronic transfers
- 10. *Payroll
- 20. Line of credit, n.e.c.
- 21. *Business consulting
- 1. None
- 7. *OTHER
- 0. Inap. (/no further responses; no businesses:
X3103^=1;
no actively managed businesses: X3104^=1/fewer
than 2 actively managed businesses: X3105<2;
business has 500 or more employees:
X3111>=500/X3211>=500; no institution used:

X3160=-1/X3260=-1)

X3128(#1) What percentage of the business do you (and your family
X3228(#2) living here) own?

PERCENT * 100:

managed
managed

0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2)

ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3172(#1) What fraction of (this {X3128/X3228} percent share/the
X3272(#2) business) do you personally own?

PROBE IF NECESSARY: Sometimes spouses/partners share
ownership in a business. We are interested in knowing the
part owned by each person. What part of this share is your
personal share in this business?

OTHER PERCENT OF SHARE:

PERCENT * 100 (see X3128):

managed

-1. Nothing
0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1 / fewer than 2 actively
managed businesses: X3105<2 ; no spouse or
partner in PEU: X107^=1;)

X3129(#1) What is the net worth of (your share of) this business?
X3229(#2)

What is the net worth of the share owned by you and
your family living here?

PROBE: What could you sell it for?

IF R SAYS THE BUSINESS IS WORTH NOTHING OR
CANNOT BE SOLD, ASK:

About how much would it cost to buy a similar
asset?

THE VALUE SHOULD BE NET OF ALL LOANS.

DO NOT INCLUDE THE VALUE OF FARM LAND, STRUCTURES
OR LOANS RECORDED EARLIER.

INCLUDE THE VALUE OF CROPS, ANIMALS, IMPLEMENTS AND
MATERIALS

\$ AMOUNT:
-1. Nothing
0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3130(#1)
for
X3230(#2)

If you sold the business now, what would be the cost basis
tax purposes (of your share of this business)?

for

If you sold the business now, what would be the cost basis

tax purposes of the share that belongs to you and your family
living here?

PROBE ONLY IF NECESSARY: (What was your original investment?/
What was the value when you received it?)

investment

DEFINITION: The tax basis is the amount of the original

investments

(or the value when it was received) plus additional

minus depreciation.

-1. Nothing

0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1/fewer than 2 actively

managed

businesses: X3105<2)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3131(#1)
X3231(#2)

What were the gross sales of the business as a whole in
2018?

for

READ ONLY IF NECESSARY: What was the total income received

goods sold or services performed by the business in 2018

PARTNERSHIP: IRS FORM 1065, LINE 1C

SOLE-PROPRIETORSHIP: IRS FORM 1040, SCH. C, LINE 1

S-CORPORATION: IRS FORM 1120S, LINE 1C

OTHER CORPORATION: IRS FORM 1120S, LINE 1C

IF BUSINESS NEW SINCE LAST YEAR CODE ZERO.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2)

managed

managed

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3132(#1)

X3232(#2)

What was the business's total pre-tax net income in 2018?
READ ONLY IF NECESSARY: What was the pre-tax profit of the
business in 2018?

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY
THE NUMBER.

PARTNERSHIP: ORDINARY INCOME/LOSS: IRS FORM 1065, LINE 22
SOLE-PROPRIETORSHIP: NET PROFIT/LOSS: IRS FORM 1040, SCH. C,
LINE 31
S-CORPORATION: NET INCOME: IRS FORM 1120S, LINE 21
OTHER CORPORATION: TAXABLE INCOME BEFORE NET OPERATING LOSS
DEDUCTION: IRS FORM 1120 LINE 30

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1/fewer than 2 actively
businesses: X3105<2)

managed

managed

ORIGINALLY ALLOWED VALUES: [-9999999999, ..., 9999999999]

EDIT CHECK:

If net income is greater than gross receipts:

IF X3132>X3131

CAPI text displayed:

ATTENTION:

REPORTED NET INCOME IS GREATER THAN
REPORTED GROSS INCOME. GENERALLY, NET INCOME
IS LESS THAN GROSS INCOME, BUT SOMETIMES
THE REVERSE IS POSSIBLE.
IF POSSIBLE, PLEASE PROBE/CONFIRM.

CONFIRM LATER

CONFIRM NOW

X3335(#3) For the remaining businesses you (and your family living here) own and actively manage, what could you sell your share for?

PROBE: What is your share worth?
THE VALUE SHOULD BE NET OF ALL LOANS

\$ AMOUNT:

managed -1. Nothing
managed 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1; fewer than 3 actively

businesses: X3105<2)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8425(#3) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

-1. Nothing
0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3336(#3) For these remaining businesses, if you sold these businesses now, what would be the cost basis for tax purposes of your share?

PROBE IF R UNSURE:
What was your original investment?

\$ AMOUNT:

managed -1. Nothing
managed 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1; fewer than 3 actively

businesses: X3105<2)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8426(#3) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1; did not break off early in grid)

 ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3337(#3) For these remaining businesses, what was the total net income you (and your family living here) received from these businesses in 2018?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1; fewer than 3 actively managed businesses: X3105<2)

 ORIGINALLY ALLOWED VALUES: [-99999999, ..., 99999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8427(#3) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1; did not break off early in grid)

 ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3174 Do any of these businesses have fewer than 500 employees?

- 1. *YES
- 5. *NO

managed 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1)

X3175 (Has the business/Have any of the businesses) applied for
any type of credit or loan in the past twelve months?

1. *YES
5. *NO

managed 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1; no businesses with less
than 500 employees: X3174^=1)

X3176 In the past twelve months, has a particular lender or
creditor turned down any request (the business/
any of the businesses) made for credit, or not
given the business as much credit as requested?

IF YES, PROBE: Turned down, or not as much credit?
IF TURNED DOWN AND NOT AS MUCH CREDIT, ASK
WHICH IS MORE RECENT.

1. *Yes, turned down
3. *Yes, not as much credit
5. *No

managed 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1; no businesses with less
than 500 employees: X3174^=1; no credit or loan
applications in the past five years: X3175^=1)

X3177 Did the business later obtain the full amount requested,
either by reapplying to the same institution or by
applying elsewhere?

1. *YES, BY REAPPLYING TO SAME
INSTITUTION
2. *YES, BY APPLYING ELSEWHERE
3. *DID NOT REAPPLY
5. *NO

managed 0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1; no businesses with less
than 500 employees: X3174^=1; no credit or loan
applications in the past five years: X3175^=1;
not turned down in past five years: X3176 ^=(1, 3))

X3178 On the most recent occasion, what reasons were given for
being turned down for credit?

On the most recent occasion, what reasons were given for

being unable to get as much credit as the business applied for?

11. Insufficient collateral or no guarantee available
 12. Loan too large
 13. Loan too small
 14. Size of loan (small vs. large n/a)
 21. Loan would overconcentrate institution portfolio
 22. Institution does not like to make loans of this type
 30. Credit history, not otherwise specified
 31. Business credit history
 32. Personal credit history
 33. Poor balance sheet or financial situation
- (included
34. Firm would fail institution's formula or
(included owner too young (age), lack of business
embezzlement, fraud, theft)
 35. Ability to renew/repay questionable
 36. Firm not in business long enough (included young
management)
 41. Firm too small for institution, too few assets
 42. Large amount of outstanding loans, overextended
 43. Firm too highly leveraged, too little equity
 44. Firm too large
 45. Firm in decline or risky industry
 46. Bad fit between institution and firm
 47. Tax lien, judgments - personal or business/ law
suits
 51. Inability to audit account
 52. Insufficient time to process application
 53. Inadequate documentation provided
 54. Federal rules or regulations make loan difficult
or impossible
 55. Conflict of interest for institution
 56. Economy, slow economy, weak economy
 61. Institution made a mistake
 62. Informational problem, fact blown out of
- guidelines
63. Arbitrariness
 64. Personalities conflict
 65. Prejudice on racial/ethnic basis
 66. Prejudice against women
 67. Prejudice against business location
 68. Prejudice against business type
 69. Prejudice or discrimination (not specified or
other)
 71. Experience with previous loan applications
 72. Banks do not loan to (small) business (includes
answers that indicate individual is self-employed
or no employees)
 90. Didn't approve of purpose for which money was to
be borrowed
- proportion
0. Inap. (no businesses: X3103^=1; no actively
businesses: X3104^=1; no businesses with less
- managed

than 500 employees: X3174^=1; no credit or loan applications in the past five years: X3175^=1; not turned down in past five years: X3176 ^=(1,

3))

X3179
business/

Was there any time in the past twelve months that (the any of the businesses) thought of applying for credit at a particular place, but decided not to because it was thought it might be turned down?

1. *YES
5. *NO
0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1; no businesses with less than 500 employees: X3174^=1)

X3180

On the most recent occasion, why did you expect to be turned down?

11. Insufficient collateral or no guarantee available
12. Loan too large
13. Loan too small
14. Size of loan (small vs. large n/a)
21. Loan would overconcentrate institution portfolio
22. Institution does not like to make loans of this type
30. Credit history, not otherwise specified
31. Business credit history
32. Personal credit history
33. Poor balance sheet or financial situation
34. embezzlement, fraud, theft)
Firm would fail institution's formula or
(included owner too young (age), lack of business
35. Ability to renew/repay questionable
36. Firm not in business long enough (included young management)
41. Firm too small for institution, too few assets
42. Large amount of outstanding loans, overextended
43. Firm too highly leveraged, too little equity
44. Firm too large
45. Firm in decline or risky industry
46. Bad fit between institution and firm
47. Tax lien, judgments - personal or business/ law suits
51. Inability to audit account
52. Insufficient time to process application
53. Inadequate documentation provided
54. Federal rules or regulations make loan difficult or impossible
55. Conflict of interest for institution

(included

guidelines

proportion

- 56. Economy, slow economy, weak economy
- 61. Institution made a mistake
- 62. Informational problem, fact blown out of
- 63. Arbitrariness
- 64. Personalities conflict
- 65. Prejudice on racial/ethnic basis
- 66. Prejudice against women
- 67. Prejudice against business location
- 68. Prejudice against business type
- 69. Prejudice or discrimination (not specified or other)
- 71. Experience with previous loan applications
- 72. Banks do not loan to (small) business (includes answers that indicate individual is self-employed or no employees)
- 90. Didn't approve of purpose for which money was to be borrowed
- 0. Inap. (no businesses: X3103^=1; no actively

managed

businesses: X3104^=1; no businesses with less than 500 employees: X3174^=1; did not expect to be turned down: X3179^=1)

 NON-ACTIVELY MANAGED BUSINESSES

X3401

Do you (or anyone in your family living here) own or share ownership in any other businesses, business investments or other private equity that are not publicly traded and where you do NOT have an active management role?

IF YES: Please do not include any assets reported earlier.

- 1. *YES
- 5. *NO

X3402

In how many businesses do you (and your family living here) own or share ownership (where you do not have an active management role)?

NUMBER OF SUCH BUSINESSES:

- 0. Inap. (no businesses: X3103^=1; no non-actively managed businesses: X3401^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 51: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 25

#1 refers to limited partnerships
#2 refers to other partnerships
#3 refers to LLCs
#4 refers to subchapter S corporations
#5 refers to other types of corporations
#6 refers to all other non-actively managed businesses

X3407(#1) X3411(#2) X3451(#3) X3415(#4) X3419(#5) X3427(#6)

Is it a limited partnership, another type of partnership,
an LLC, a subchapter S corporation, another
type of corporation, or something else?

(I need to know what type of businesses these are.)

X3407: Are any of them limited partnerships?
X3411: Are any of them other partnerships?
X3451: Are any of them LLCs?
X3415: Are any of them subchapter S corporations?
X3419: Are any of them other corporations?
X3427: Are any of them some other kind of business?

- 1. *YES
- 5. *NO
- 0. Inap. (no businesses: X3103^=1; no non-actively
managed businesses: X3401^=1)

X3408(#1) X3412(#2) X3452(#3) X3416(#4) X3420(#5) X3428(#6)

What could you sell your (family's) share for?

What could you sell your (family's) (share of all these)...

X3408: ...limited partnerships...
X3412: ...other partnerships...
X3452: ...LLCs...
X3416: ...subchapter S corporations...
X3420: ...other corporations...
X3428: ...(other type)...

...for?

PROBE: What is it worth?

IF R SAYS THE BUSINESS IS WORTH NOTHING OR
CANNOT BE SOLD, ASK:
About how much would it cost to buy a similar asset?

- 1. Nothing
- 0. Inap. (no businesses: X3103^=1; no non-actively
managed businesses: X3401^=1; no
non-actively managed businesses of type:
X3407^=1/X3411^=1/X3451^=1/

X3415^=1/X3419^=1/X3427^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8452

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

0. Inap. (no businesses: X3103^=1 no non-actively managed businesses: X3401^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3409(#1) X3413(#2) X3453(#3) X3417(#4) X3421(#5) X3429(#6)

If you sold this business now, what would be the cost basis for tax purposes?

If you sold (this/these)...

X3409: ...limited partnerships...
X3413: ...other partnerships...
X3453: ...LLCs...
X3417: ...subchapter S corporations...
X3421: ...other corporations...
X3429: ...(other type)...

...now, what would be the cost basis for tax purposes?

PROBE ONLY IF NECESSARY: What was your original investment?

-1. Nothing
0. Inap. (no businesses: X3103^=1; no non-actively managed businesses: X3401^=1; no non-actively managed businesses of type: X3407^=1/X3411^=1/X3451^=1/X3415^=1/X3419^=1/X3427^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8453

Original value of remaining total for Rs who did not

provide complete information within the grid structure (see introduction)

\$ AMOUNT:

0. Inap. (no businesses: X3103^=1 no non-actively managed businesses: X3401^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3410(#1) X3414(#2) X3454(#3) X3418(#4) X3422(#5) X3430(#6)

here) What was the total net income you (and your family living received from this business in 2018?

here) What was the total net income you (and your family living received from all such...

X3410: ...limited partnerships...
X3414: ...other partnerships...
X3454: ...LLCs...
X3418: ...subchapter S corporations...
X3422: ...other corporations...
X3430: ...(other type)...

...in 2018?

-1. Nothing
0. Inap. (no businesses: X3103^=1; no non-actively managed businesses: X3401^=1; no non-actively managed businesses of type: X3407^=1/X3411^=1/X3451^=1/X3415^=1/X3419^=1/X3427^=1)

ORIGINALLY ALLOWED VALUES: [-999999999, ..., 999999999]

X8454 Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

0. Inap. (no businesses: X3103^=1 no non-actively managed businesses: X3401^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [-999999999, ..., 999999999]

X7545

Were you ever involved in the active management of the businesses?

Were you ever involved in the active management of the business?

Were you or any of your family living here ever involved in the active management of the businesses?

Were you or any of your family living here ever involved in the active management of the business?

- 1. *YES
- 5. *NO
- 0. Inap. (no businesses: X3103^=1; no non-actively managed businesses: X3401^=1)

 VEHICLES

 VEHICLES SUPPLIED BY A BUSINESS

X2501

Now I'd like to get some information on your (family's) vehicles.

Some people have cars or other vehicles provided to them by a business for personal and business use. Do you (or your family living here) have any such business vehicles?

- 1. *YES
- 5. *NO

X2502

How many such vehicles do you (or someone in your family living here) regularly use?

NUMBER OF VEHICLES:

- 0. Inap. (no vehicles supplied by a business: X2501^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 6: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X7149

Does the business lease this vehicle?

Does the business lease any of these vehicles?

- 1. *YES
- 5. *NO
- 0. Inap. (no vehicles supplied by a business:
X2501^=1)

 LEASED VEHICLES

X2101

Other than any vehicles provided by a business...

Are you (or anyone in your family living here) currently leasing any cars or other vehicles?

- 1. *YES
- 5. *NO

X2102

(Not counting vehicles leased by a business, how/How) many cars or other vehicles do you lease?

(Not counting vehicles leased by a business, how/How) many cars or other vehicles do you and your family living here lease?

NUMBER OF VEHICLES (DETAILED QUESTIONS ON 2):

0. Inap. (no personally leased vehicles: X2101^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 3

X6690

Originally reported value of X2102 (see introduction)

NUMBER OF VEHICLES (DETAILED QUESTIONS ON 2):

0. Inap. (no personally leased vehicles: X2101^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 6: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 3

 #1 refers to first personally leased vehicle
 #2 refers to second personally leased vehicle

#3 refers to all other personally leased vehicles

TO SEE THE FULL LIST OF MAKES OR MODELS, ENTER AN ASTERISK (*) INTO THE APPROPRIATE TEXTBOX BY PUSHING THE SHIFT AND 8 KEY AT THE SAME TIME.
IF YOU CANNOT FIND A NAME IN THE MAKE, MODEL, OR YEAR LIST, TYPE THE RESPONSE IN THE APPROPRIATE BOX.

What model year, make and model is it?

PROBE FOR FULL MODEL NAME.

MASTER VEHICLE MANUFACTURER LIST

X7023(#1)
X7025(#2)

MAKE:

1. American Motors (AMC)
8. Buick
12. Cadillac
20. Chevrolet
24. Chrysler
28. Dodge
33. Ford
37. GMC
42. Eagle
43. Jeep
44. Lincoln
48. Mercury
50. Oldsmobile
56. Plymouth
61. Pontiac
62. Saturn
64. Alfa Romeo
65. Audi
66. Acura
67. Kia
68. Hyundai
69. BMW
70. Daihatsu
71. Nissan/Datsun
72. Daewoo
73. Fiat
74. Isuzu
75. Jaguar
76. Mazda
77. Honda
78. MG
79. Mercedes-Benz
80. Lancia
81. Mitsubishi
82. Merkur
84. Peugeot
85. Porsche
86. Renault
87. Geo
88. Infiniti

- 89. Lexus
- 90. Sterling
- 91. Saab
- 92. Suzuki
- 93. Toyota
- 94. Subaru
- 96. Land Rover
- 97. Volkswagen
- 98. Volvo
- 200. Aston Martin
- 201. Austin Healey
- 202. Bentley
- 203. Citroen
- 204. DeTomaso
- 205. Ferrari
- 206. Hallenbeck
- 207. Hummer
- 208. International (IH)
- 209. Lamborghini
- 210. Lotus
- 211. Mack
- 212. Maserati
- 213. Mini Cooper
- 214. Packard
- 215. Peterbuilt
- 216. Pierce Arrow
- 217. Qvale
- 218. Rolls Royce
- 219. Saleen
- 220. Scion
- 221. Shelby
- 222. Studebaker
- 223. Triumph (TR)
- 224. Viper
- 225. Willis
- 226. Yukon
- 227. Zimmer
- 228. Morris
- 229. Nash
- 230. Morgan
- 231. Riley
- 232. Freightliner
- 233. Alvis
- 234. Smart
- 235. Tesla
- 236. Bugatti
- 237. Fisker
- 238. Stutz
- 239. McLaren
- 240. Checker
- 241. DeLorean (DMC)
- 242. Bitter
- 7. OTHER
- 0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2)

ORIGINALLY ALLOWED VALUES: [1900, ..., 9999]

IF < 1900 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8095 + 1: GREATER THAN NEXT YEAR ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7024(#1)
X7026(#2)

MODEL:
0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2)

NOT INCLUDED IN THE PUBLIC DATA SET

X2104(#1)
X2111(#2)

MODEL YEAR:
0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2)

ORIGINALLY ALLOWED VALUES: [X8095-20,...,X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

Edit Check:
If leased vehicle is more than five years old:
IF (X8095-X2104/X2111) > 5:

ATTENTION:
R REPORTED THE MODEL YEAR FOR THIS VEHICLE
WAS (X2104/X2111), WHICH IS MORE THAN 5 YEARS
AGO. THIS IS UNUSUAL FOR LEASE. IF POSSIBLE, PLEASE
PROBE/CONFIRM THAT THIS IS A LEASED VEHICLE AND
NOT AN OWNED VEHICLE.

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20

X8163(#1)
X8164(#2)

Recode: prevailing retail VALUE OF VEHICLE as of fall 2019
according to industry guidebook

VALUE:
0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2)

X2105(#1)
X2112(#2)

How much are your lease payments?

\$ AMOUNT:
-1. None
-2. NO REGULAR PAYMENT

0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2106(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X2113(#2) (And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. Every two weeks
- 4. *Month
- 5. Quarter
- 6. Year
- 8. Lump sum/one payment only
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2)

How many years or months was the original lease?

X2107(#1) NUMBER OF YEARS:
X2114(#2) -1. Less than one year
0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2;
number of months given: X2108/X2115>0)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 6: UNLIKELY VALUE ERROR MESSAGE

X2108(#1) NUMBER OF MONTHS:
X2115(#2) 0. Inap. (no personally leased vehicles: X2101^=1/
fewer than 2 leased vehicles: X2101<2;
number of years given: X2107/X2114>0)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2117(#3) Altogether, about how much are the lease payments on your
other leased vehicle(s)?

- 1. None

-2. NO REGULAR PAYMENT
 0. Inap. (no personally leased vehicles: X2101^=1;
 fewer than 3 leased vehicles: X2102<3)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]
 IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2118(#3)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 (And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. *Week
- 3. Every two weeks
- 4. *Month
- 5. Quarter
- 6. Year
- 8. Lump sum/one payment only
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no personally leased vehicles: X2101^=1;
 fewer than 3 leased vehicles: X2102<3)

X8428(#3)

Original value of remaining total for Rs who did not
 provide complete information within the grid structure (see
 introduction)

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no personally leased vehicles:
 X2101^=1; did not break off
 early in grid)

 ORIGINALLY ALLOWED VALUES: [0, ..., 9999]
 IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8429(#3)

Original value of frequency.

FREQUENCY:

- 2. *Week
- 3. Every two weeks
- 4. *Month
- 5. Quarter
- 6. Year
- 8. Lump sum/one payment only
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other

0. Inap. (no personally leased vehicles:
X2101^=1; did not break off
early in grid)

OWNED CARS, TRUCKS, VANS, AND SPORT UTILITY VEHICLES

X2201 Do you (or anyone in your family living here) own any cars,
or any kind of truck, van or sport utility vehicle (SUV)?

blowers, IF YES: Please do not include motorcycles, tractors, snow
etc., or any vehicles owned by a business.

INCLUDE VEHICLES THAT ARE (OR COULD EASILY BE) IN RUNNING
CONDITION.

- 1. *YES
- 5. *NO

X2202 Altogether, how many such cars or vehicles do you (or your
family living here) own?

NUMBER OF OWNED VEHICLES (DETAILED QUESTIONS ON 4):

0. Inap. (no owned cars etc.: X2201^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 10

X6691 Originally reported value of X2202 (see introduction)

NUMBER OF OWNED VEHICLES (DETAILED QUESTIONS ON 4):

0. Inap. (no owned cars etc.: X2201^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 6: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 10

#1 refers to first personally owned car
#2 refers to second personally owned car
#3 refers to third personally owned car
#4 refers to fourth personally owned car
#5 refers to all other personally owned cars

X2203(#1)
X2303(#2)
X2403(#3)
X7150(#4)

What type of vehicle is it?
What type of vehicle is the newest one?
What type of vehicle is the next one?

INTERVIEWER: PROBE IF NECESSARY.
Is it a car, a van or minivan, a jeep or sport-utility vehicle, a pickup, or something else?

1. *Car
2. *Van/minivan
3. *Sport utility vehicle (SUV)
4. *Pickup
5. Antique/classic/collector vehicle
6. Truck (except pickup)
8. *Station wagon
- 7. *Other
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4)

FOR THE PUBLIC DATA SET, CODES 5 AND 6 ARE COMBINED WITH -7

TO SEE THE FULL LIST OF MAKES OR MODELS, ENTER AN ASTERISK (*) INTO THE APPROPRIATE TEXTBOX BY PUSHING THE SHIFT AND 8 KEY AT THE SAME TIME.
IF YOU CANNOT FIND A NAME IN THE MAKE, MODEL, OR YEAR LIST, TYPE THE RESPONSE IN THE APPROPRIATE BOX.

What model year, make and model is it?

PROBE FOR FULL MODEL NAME.

See MASTER VEHICLE MANUFACTURER LIST at X7023

X7027(#1)
X7029(#2)
X7031(#3)
X7033(#4)

MAKE:
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4)

NOT INCLUDED IN THE PUBLIC DATA SET

X7028(#1)
X7030(#2)
X7032(#3)
X7034(#4)

MODEL:
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4)

NOT INCLUDED IN THE PUBLIC DATA SET

X2205(#1) MODEL YEAR:
X2305(#2) 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2
X2405(#3) cars: X2202<2/fewer than 3 cars: X2202<3/
X7152(#4) fewer than 4 cars: X2202<4)

ORIGINALLY ALLOWED VALUES: [1900,...,X8095+1]

IF < 1900 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8095 + 1: GREATER THAN NEXT YEAR ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20

X8166(#1) Recode: prevailing retail VALUE OF VEHICLE as of fall 2019
X8167(#2) according to industry guidebook (NADA)

X8168(#3) VALUE:
X8188(#4) 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2
cars: X2202<2/fewer than 3 cars: X2202<3/
fewer than 4 cars: X2202<4)

X7543(#1) When you got it, was it new or used?

X7542(#2)
X7541(#3) 1. *New
X7153(#4) 2. *Used
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2
cars: X2202<2/fewer than 3 cars: X2202<3/
fewer than 4 cars: X2202<4)

X7540(#1) In what year did you get it?

X7539(#2) YEAR:
X7538(#3) 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2
X7154(#4) cars: X2202<2/fewer than 3 cars: X2202<3/
fewer than 4 cars: X2202<4; did not buy car
used: X7543^=2/X7542^=2/X7541^=2/
X7153^=2)

ORIGINALLY ALLOWED VALUES: [1900,...,X8095]

IF < 1900 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8095: GREATER THAN CURRENT YEAR ERROR MESSAGE

IF < X2205/X2305/X2405/X7152 - 1: YEAR COMPARED TO
MODEL YEAR ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20 AND TOP-CODED AT 2019

X2206(#1) Not counting any loans I've already recorded, is any money
X2306(#2) still owed on loans for this (year and model)?

- X2406(#3)
X7155(#4)
1. *YES
 5. *NO
 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4)

In what month and year was the loan taken out?

- X2207(#1) MONTH:
X2307(#2) 1. *January
X2407(#3) 2. *February
X7156(#4) 3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

- X2208(#1) YEAR:
X2308(#2) 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1)

ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X2207/X2307/X2407/X7156 > X3
AND X2208/X2308/X2408/X7157=X8095:
FUTURE DATE ERROR MESSAGE

EDIT CHECK:
If (X2208/X2308/X2408/X7157) + 1 < (X2205/X2305/X2405/X7152):

ATTENTION:
R REPORTED THE LOAN WAS TAKEN OUT IN

(X2208/X2308/X2408/X7157), MORE THAN A YEAR BEFORE THE MODEL YEAR OF (X2205/X2305/X2405/X7152). THIS WOULD BE UNUSUAL. IF POSSIBLE, PLEASE PROBE/CONFIRM.

COMMENT LATER
COMMENT NOW

If (X2208/X2308/X2408/X7157) < (X7540/X539/X7538/X7154):

ATTENTION:
R REPORTED THE LOAN WAS TAKEN OUT IN (X2208/X2308/X2408/X7157), BEFORE THE CAR WAS BOUGHT IN (X7540/X7539/X7538/X7154). THIS WOULD BE VERY UNUSUAL. IF POSSIBLE, PLEASE PROBE/CONFIRM.

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20 AND TOP-CODED AT 2019

X2209(#1)
X2309(#2)
X2409(#3)
X7158(#4)

How much was borrowed or financed?

\$ AMOUNT:

0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2210(#1)
X2310(#2)
X2410(#3)
X7159(#4)

Is this a regular installment loan where you pay a fixed dollar amount each month for a fixed number of months until the loan is repaid, or some other kind?

1. *Regular Installment
2. *Other Kind
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1)

How many monthly payments or years were agreed upon when the loan was received?

X2212(#1)
X2312(#2)
X2412(#3)

NUMBER OF YEARS:

-1. No set number of years
-7. Unable to calculate from number of payments

X7161(#4) 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; not a regular loan: X2210^=1/X2310^=1/X2410^=1/X7159^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > 10: UNLIKELY VALUE ERROR MESSAGE

X2211(#1) NUMBER OF PAYMENTS:
X2311(#2) -1. No set number of payments
X2411(#3) -7. Unable to calculate from number of years
X7160(#4) 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; not a regular loan: X2210^=1/X2310^=1/X2410^=1/X7159^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 121: UNLIKELY VALUE ERROR MESSAGE

X9162(#1) Recode: term of loan in months
X9163(#2)
X9164(#3) NUMBER OF MONTHS:
X9179(#4) -1. No set number of years/payments
-7. Unable to calculate from number of years/payments
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; not a regular loan: X2210^=1/X2310^=1/X2410^=1/X7159^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X2213(#1) How much are the payments?
X2313(#2)
X2413(#3) \$ AMOUNT:
X7162(#4) -1. None
-2. NO REGULAR PAYMENT
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car:

X2206^=1/X2306^=1/X2406^=1/X7155^=1;
not a regular loan: X2210^=1/X2310^=1/
X2410^=1/X7159^=1; no set number of
payments: X2212=-1/X2312=-1/X2412=-1/
X7161=-1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7537(#1)
X7536(#2)
X7535(#3)
X7163(#4)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; not a regular loan: X2210^=1/X2310^=1/X2410^=1/X7159^=1; no set number of payments: X2212=-1/X2312=-1/X2412=-1/X7161=-1)

X2214(#1)
X2314(#2)
X2414(#3)
X7164(#4)

What is the typical payment?

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; regular loan and regular payments: X2210=1 and X2213>0/X2310=1 and X2313>0/X2410=1 and X2413>0/X7159=1 and X7162>0)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2215(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X2315(#2) (And that amount is per...?)
X2415(#3)

X7165(#4)

FREQUENCY:

2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only
11. *Twice per year
12. Every two months
22. Varies
31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; regular loan and regular payments: X2210=1 and X2213>0/X2310=1 and X2313>0/X2410=1 and X2413>0/X7159=1 and X7162>0)

X7534(#1) Is this loan being paid off ahead of schedule, behind
X7533(#2) schedule, or are the payments about on schedule?
X7532(#3)

X7166(#4)

1. *On schedule
2. *Ahead of schedule
3. *Behind schedule
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; not a regular loan: X2210^=1/X2310^=1/X2410^=1/X2410^=1/X7159^=1; no regular payment: X2213<=0/X2313<=0/X2413<=0/X7161<=0)

In what month and year do you expect this loan to be repaid?

X2216(#1)

X2316(#2)

X2416(#3)

X7167(#4)

MONTH:

1. *January
2. *February
3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October

- 11. *November
- 12. *December
- 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; payments on schedule: X7534=1/X7533=1/X7532=1/X7166=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 NOT INCLUDED IN THE PUBLIC DATA SET

X2217(#1)
 X2317(#2)
 X2417(#3)
 X7168(#4)

- YEAR:
- 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1; payments on schedule: X7534=1/X7533=1/X7532=1/X7166=1)

 ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X2216/X2316/X2416/X7167 < X3 AND
 X2217/X2317/X2417/X7168 =X8095:
 DATE IN PAST ERROR MESSAGE

X2218(#1)
 X2318(#2)
 X2418(#3)
 X7169(#4)

- How much is still owed on this loan?
- \$ AMOUNT:
- 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4; no loan on car: X2206^=1/X2306^=1/X2406^=1/X7155^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
 If the amount owed is greater than the amount borrowed:
 IF X2218/X2318/X2418/X7169 > X2209/X2309/X2409/X7158:

CAPi test displayed:

ATTENTION:
 AMOUNT OWED IS GREATER THAN THE AMOUNT BORROWED.
 PLEASE CONFIRM THAT AMOUNT OWED X2218/X2318/X2418/

X7169 AND AMOUNT BORROWED X2209/X2309/X2409/X7158
ARE CORRECT

COMMENT LATER

COMMENT NOW

X2219(#1) What is the current annual rate of interest being charged
X2319(#2) on this loan?
X2419(#3)
X7170(#4) PERCENT * 100:
-1. Nothing
0. Inap. (no owned cars etc.: X2201^=1/fewer than 2
cars: X2202<2/fewer than 3 cars: X2202<3/
fewer than 4 cars: X2202<4)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2220(#1) Please look at the list of institutions you wrote down.
X2320(#2) Is the loan with any of the institutions on the list, or from
X2420(#3) someplace else?
X7171(#4)

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED
AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution
is that?)

Please look at the Institutions Card. Is the loan with any
of the institutions on the Institutions Card, or from
someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 14, 15, 21 show on the screen after at
least seven distinct institutions have been reported during
the course of the interview.

1. *Institution 1
2. *Institution 2
3. *Institution 3
4. *Institution 4
5. *Institution 5
6. *Institution 6
7. *Institution 7
11. *COMMERCIAL BANK; trust company
12. *SAVINGS AND LOAN OR SAVINGS BANK

- 13. *CREDIT UNION
- 14. *FINANCE OR LOAN COMPANY
- 15. *DEALER
- 21. *AUTO FINANCE (E.G., GM FINANCIAL,
FORD CREDIT)
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (no owned cars etc.: X2201^=1/fewer than 2
cars: X2202<2/fewer than 3 cars: X2202<3/
fewer than 4 cars: X2202<4)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X9102(#1)
X9103(#2)
X9104(#3)
X9215(#4)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (no owned cars etc.: X2201^=1/fewer than
2 cars: X2202<2/fewer than 3 cars:
X2202<3/fewer than 4 cars: X2202<4)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X2422(#5)

How much are all the other such vehicles that you (and
others in your family living here) own worth?
(What would you get if you sold them today?)

How much is the other such vehicle that you (and others in
your family living here) own worth?
(What would you get if you sold it today?)

\$ AMOUNT:

- 0. Inap. (no owned cars etc.: X2201^=1; fewer than 5
cars: X2202<5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8430(#5)

Original value of remaining total for Rs who did not
provide complete information within the grid structure (see
introduction)

\$ AMOUNT:

- 0. Inap. (no owned cars etc.: X2201^=1; fewer
than 5 cars: X2202<5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2423(#5) Not counting loans I have already recorded, is any money still owed on loans for these vehicles?

Not counting loans I have already recorded, is any money still owed on a loan for this vehicle?

- 1. *YES
- 5. *NO
- 0. Inap. (no owned cars etc.: X2201^=1; fewer than 5 cars: X2202<5)

X8431(#5) Original value for Rs who did not provide complete information within the grid structure (see introduction)

- 0. Inap. (no owned cars etc.: X2201^=1; did not break off early in grid)

X2424(#5) Altogether, about how much is still owed on these loans?

Altogether, about how much is still owed on this loan?

\$ AMOUNT:

- 0. Inap. (no owned cars etc.: X2201^=1; fewer than 5 cars: X2202<5; no loan on car: X2423^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8432(#5) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 0. Inap. (no owned cars etc.: X2201^=1; did not break off early in grid; no money owned on residual vehicles: X8431^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2425(#5) How much are the payments on these loans?

How much are the payments on this loan?

\$ AMOUNT:
-1. None
-2. NO REGULAR PAYMENT
0. Inap. (no owned cars etc.: X2201^=1; fewer than 5 cars: X2202<5; no loan on car: X2423^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2426(#5) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:
2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only
11. *Twice per year
12. Every two months
31. *Twice a month
-1. None
-2. NO REGULAR PAYMENT
-7. *Other
0. Inap. (no owned cars etc.: X2201^=1; fewer than 5 cars: X2202<5; no loan on car: X2423^=1)

X8433(#5) Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:
-1. None
-2. NO REGULAR PAYMENT
0. Inap. (no owned cars etc.: X2201^=1; did not break off early in grid; no money owned on residual vehicles: X8431^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8434(#5) Original value of frequency.

FREQUENCY:
2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year

- 8. Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no owned cars etc.: X2201^=1; did not break off early in grid; no money owned on residual vehicles: X8431^=1)

 OTHER OWNED VEHICLES

X2503 Do you (or anyone in your family living here) own any other vehicles such as a motor home, RV, motorcycle, boat, or airplane?

INCLUDE ANIMAL TRAILERS, GOLF CARTS, SNOWMOBILES, GLIDERS, ETC. DO NOT INCLUDE LAWN MOWERS

- 1. *YES
- 5. *NO

X2504 Altogether, how many of these other vehicles do you own?

 Altogether, how many of these other vehicles do you or someone in your family living here own?

NUMBER OF VEHICLES (DETAILED QUESTIONS ON 2):
 0. Inap. (no other vehicles: X2503^=1)

 FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X6692 Originally reported value of X2504 (see introduction)

NUMBER OF VEHICLES (DETAILED QUESTIONS ON 2):
 0. Inap. (no other vehicles: X2503^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99]

 IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 IF >= 11: UNLIKELY VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, TOP-CODED AT 5

 #1 refers to first other owned vehicle
 #2 refers to second other owned vehicle

#3 refers to all remaining other owned vehicle

X2505(#1)
X2605(#2)

What type of vehicle is it?

What type of vehicle is the newest one?

What type of vehicle is the next one?

Is it a motor home, RV, motorcycle, boat, airplane, or something else?

1. *motor home
2. *RV; recreation vehicle
3. *airplane; helicopter
4. *boat
6. Camper/(house) trailer (except 16,17)
9. Tractor
11. *motorcycle; motor scooter
12. Snowmobile
13. Golf cart
14. Non-automobile off-road vehicle/ATV/four wheeler; kart, dragster; toy car
15. Miscellaneous construction/equipment vehicle
16. Horse trailer
17. Other trailer (e.g., boat trailers)
18. Non-boat water vehicle
19. Glider, hot air balloon, other airborne vehicle n.e.c.
20. Bus
21. Horse and carriage/buggy
- 7. *Other
0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2)

FOR THE PUBLIC DATA SET, CODES 2 AND 6 ARE COMBINED WITH CODE 1; CODES 4 AND 19 ARE COMBINED WITH CODE 3; CODE 9 IS COMBINED WITH CODE 15; CODES 13 AND 14 ARE COMBINED WITH CODE 12; CODE 16 IS COMBINED WITH CODE 17; CODE 21 IS COMBINED WITH CODE 11

X2506(#1)
X2606(#2)

About how much is this (vehicle type) worth?

IF PEU OWNS ONLY PART, RECORD VALUE OF PEU'S SHARE.

\$ AMOUNT:

0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2507(#1) Not counting any loans that I have already recorded, is any
X2607(#2) money still owed on loans for this (vehicle type)?

Not counting any loans that I have already recorded, is any
money still owed on loans for this vehicle?

- 1. *YES
- 5. *NO
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2)

In what month and year was the loan taken out?

X2508(#1)
X2608(#2)

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X2509(#1)
X2609(#2)

YEAR:

- 0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1)

ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X2508/X2608 > X3 AND X2509/X2609=X8095:
FUTURE DATE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20 AND TOP-CODED AT 2019

X2510(#1)
X2610(#2)

How much was borrowed or financed, not counting the
finance charges?

IF PEU OWNS ONLY PART, RECORD ONLY LOAN TERMS THAT REFER
TO THE PEU.

\$ AMOUNT:

- 0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2511(#1)
X2611(#2)

Is this a regular installment loan where you pay a fixed
dollar amount each month for a fixed number of months until
the loan is repaid, or some other kind?

- 1. *Regular Installment
- 2. *Other Kind
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1)

How many monthly payments or years were agreed upon when
the loan was received?

X2513(#1)
X2613(#2)

NUMBER OF YEARS:

- 1. No set number of years
- 7. Unable to calculate from number of payments
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1; not a
regular loan: X2511^=1/X2611^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >10: UNLIKELY VALUE ERROR MESSAGE

X2512(#1)
X2612(#2)

NUMBER OF PAYMENTS:

- 1. No set number of payments
- 7. Unable to calculate from number of years
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1; not a
regular loan: X2511^=1/X2611^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 121: UNLIKELY VALUE ERROR MESSAGE

X9165(#1)
X9166(#2)

Recode: term of loan in months

NUMBER OF MONTHS:

- 1. No set number of years/payments
- 7. Unable to calculate from number of years/payments
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1; not a regular loan: X2511^=1/X2611^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X2514(#1)
X2614(#2)

How much are the payments?

IF PEU OWNS ONLY PART, RECORD ONLY THE PAYMENT THE PEU MAKES

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1; not a regular loan: X2511^=1/X2611^=1; no set number of payments: X2512=-1/X2612=-1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7531(#1)
X7530(#2)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other

- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1; not a regular loan: X2511^=1/X2611^=1; no set number of payments: X2512=-1/X2612=-1)

X2515(#1)
X2615(#2)

What is the typical payment?

\$ AMOUNT:

- 1. None
- 2. NO TYPICAL PAYMENT
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1; regular loan and regular payments: X2511=1 and X2514>0/X2611=1 and X2614>0)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2516(#1)
X2616(#2)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 22. Varies
- 31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1; regular loan and regular payments: X2511=1 and X2514>0/X2611=1 and X2614>0)

X7529(#1)
X7528(#2)

Is this loan being paid off ahead of schedule, behind schedule, or are the payments about on schedule?

- 1. *On schedule
- 2. *Ahead of schedule
- 3. *Behind schedule
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1; not a regular loan:

X2511^=1/X2611^=1; no regular payment:
X2514<=0/X2614<=0)

In what month and year do you expect this loan to be repaid?

X2517(#1)
X2617(#2)

MONTH:

1. *January
2. *February
3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1; payments
on schedule: X7529=1/X7528=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X2518(#1)
X2618(#2)

YEAR:

0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1; payments
on schedule: X7529=1/X7528=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X2509/X2609 = X2518/X2618 AND
X2517/X2617 < X2508/X2608:
DATE IN PAST ERROR MESSAGE

X2519(#1)
X2619(#2)

How much is still owed on this loan?

IF PEU OWNS ONLY PART, RECORD ONLY
THE AMOUNT OWED BY THE PEU

\$ AMOUNT:

0. Inap. (no other vehicles: X2503^=1/fewer than 2
other vehicles: X2504<2; no loan on
vehicle: X2507^=1/X2607^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount owed is greater than the amount borrowed:

IF X2519/X2619 > X2510/X2610:

CAPI test displayed:

ATTENTION:

AMOUNT OWED IS GREATER THAN THE AMOUNT BORROWED.

PLEASE CONFIRM THAT AMOUNT OWED X2519/X2619 AND

AMOUNT BORROWED X2510/X2610 ARE CORRECT

COMMENT LATER

COMMENT NOW

X2520(#1)

What is the current annual rate of interest being charged on this loan?

X2620(#2)

PERCENT * 100:

-1. Nothing

0. Inap. (no other vehicles: X2503^=1/fewer than 2

other vehicles: X2504<2; no loan on

vehicle: X2507^=1/X2607^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2521(#1)

Please look at the list of institutions you wrote down.

X2621(#2)

Is the loan with any of the institutions on the list, or from someplace else?

IF INSTITUTIONS CARD: Which institution?

(IF "SOMEPLACE ELSE": What institution is that?

ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED

AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution

is that?)

Please look at the Institutions Card. Is the loan with any of the institutions on the Institutions Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?

(IF "SOMEPLACE ELSE": What institution is that?

CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS

MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of

institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)

Codes 11, 12, 13, 14, 15, 21 show on the screen after at least seven distinct institutions have been reported during the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 14. *FINANCE OR LOAN COMPANY
- 15. *DEALER
- 21. *AUTO FINANCE (E.G., GM FINANCIAL, FORD CREDIT)
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

X9105(#1)
X9106(#2)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (no other vehicles: X2503^=1/fewer than 2 other vehicles: X2504<2; no loan on vehicle: X2507^=1/X2607^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

X2623(#3)

How much are all the other such vehicles that you (and others in your family living here) own worth?

How much is the other such vehicle that you (and others in your family living here) own worth?

IF PEU OWNS ONLY PART OF THE REMAINING VEHICLES, INCLUDE ONLY THE PEU'S SHARE.

\$ AMOUNT:

- 0. Inap. (no other vehicles: X2503^=1; fewer than 3 other vehicles: X2504<3)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8435(#3)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

0. Inap. (no other vehicles: X2503^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2624(#3)

Not counting loans I have already recorded, is any money still owed on loans for these vehicles?

Not counting loans I have already recorded, is any money still owed on loans for this vehicle?

1. *YES

5. *NO

0. Inap. (no other vehicles: X2503^=1; fewer than 3 other vehicles: X2504<3)

X8436(#3)

Original value for Rs who did not provide complete information within the grid structure (see introduction)

1. *YES

5. *NO

0. Inap. (no other vehicles: X2503^=1; did not break off early in grid)

X2625(#3)

Altogether, about how much is still owed on these loans?

Altogether, about how much is still owed on this loan?

IF PEU OWNS ONLY PART OF THE REMAINING VEHICLES, INCLUDE ONLY THE PEU'S SHARE

\$ AMOUNT:

0. Inap. (no other vehicles: X2503^=1; fewer than 3 other vehicles: X2504<3; no money owed on vehicle: X2624^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8437(#3)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 0. Inap. (no other vehicles: X2503^=1; did not break off early in grid; no loans on residual vehicles: X8436^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2626(#3)

How much are the payments on these loans?

How much are the payments on this loan?

IF PEU OWNS ONLY PART OF THE REMAINING VEHICLES, INCLUDE ONLY THE PEU'S SHARE

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no other vehicles: X2503^=1; fewer than 3 other vehicles: X2504<3; no money owed on vehicle: X2624^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2627(#3)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED. (And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no other vehicles: X2503^=1; fewer than 3 other vehicles: X2504<3; no money owed on vehicle: X2624^=1)

X8438(#3)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no other vehicles: X2503^=1; did not break off early in grid; no loans on residual vehicles: X8436^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8439(#3)

Original value of frequency.

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no other vehicles: X2503^=1; did not break off early in grid; fewer than 3 other vehicles: X2504<2; no money owed on vehicle: X2624^=1)

 EDUCATION LOANS

X7801

Do you (and your family living here) owe any money or have any student loans for educational expenses?

IF YES: Please do not include any credit cards or other loans I have already recorded.

DO NOT INCLUDE TUITION BILLS THAT HAVE ARRIVED BUT ARE NOT YET PAID.

- 1. *YES
- 5. *NO

X7802

How many such loans are there?

IF ORIGINALLY MANY LOANS, BUT NOW CONSOLIDATED, RECORD THE CONSOLIDATED NUMBER.

IF MULTIPLE LOANS FROM ONE SOURCE THAT ARE TREATED BY THE LENDER AS ONE ACCOUNT, TREAT AS ONE LOAN HERE.

NUMBER OF LOANS (DETAILED QUESTIONS ON 6):

0. Inap. (no education loans: X7801^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 7

X6693

Originally reported value of X7802 (see introduction)

NUMBER OF LOANS (DETAILED QUESTIONS ON 6):

0. Inap. (no education loans: X7801^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 7

-
- #1 refers to first education loan
 - #2 refers to second education loan
 - #3 refers to third education
 - #4 refers to fourth education
 - #5 refers to fifth education
 - #6 refers to sixth education
 - #7 refers to all remaining education loans
-

X7978(#1)

For whose education was (this/the largest/

X7883(#2)

the next largest) loan taken out?

X7888(#3)

X7893(#4)

1. *Respondent

X7898(#5)

2. *Spouse/Partner

X7993(#6)

3. *Child

4. *Grandchild

5. *Other relative

-7. Other

0. Inap. (no education loans: X7801^=1/less than 2

loans:

X7802<2/less than 3 loans:X7802<3/less than 4

loans:

X7802<4/less than 5 loans: X7802<5/less than 6

loans:

X7802<6)

FOR THE PUBLIC DATA SET, CODES 4 AND 5 ARE

COMBINED WITH CODE 3

X7805(#1) How much was borrowed or financed (for this loan), not
counting the finance
X7828(#2) charges?
X7851(#3)
X7905(#4) \$ AMOUNT:
X7928(#5) 0. Inap. (no education loans: X7801^=1/less than 2
X7951(#6) loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7879(#1) Is this loan a federal student loan such as Stafford, Direct,
PLUS, or Perkins?
X7884(#2)
X7889(#3) 1. *YES
X7894(#4) 5. *NO
X7899(#5) 0. Inap. (no education loans: X7801^=1/less than 2
loans:
X7994(#6) X7802<2/less than 3 loans:X7802<3/less than 4
loans:
X7802<4/less than 5 loans: X7802<5/less than 6
loans:
X7802<6)

attend In what year (or at what age) did (you/he/she/he or she) last
the educational program this loan was used to pay for?

X7880(#1) YEAR:
X7885(#2) -1. Still enrolled
X7890(#3) 0. Inap. (no education loans: X7801^=1/less than 2
loans:
X7895(#4) X7802<2/less than 3 loans:X7802<3/less than 4
loans:
X7900(#5) X7802<4/less than 5 loans: X7802<5/less than 6
loans:
X7995(#6) X7802<6; R/Sp not owner of loan:
X7978/X7883/X7888/

X7893/X7898/X7993 ^= (1,2)

ORIGINALLY ALLOWED VALUES: [1900, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8030(#1) YEARS AGO:
 X8032(#2) -1. Still enrolled
 X8034(#3) 0. Inap. (no education loans: X7801^=1/less than 2
 loans:
 X8036(#4) X7802<2/less than 3 loans:X7802<3/less than 4
 loans:
 X8038(#5) X7802<4/less than 5 loans: X7802<5/less than 6
 loans:
 X8040(#6) X7802<6)

 ORIGINALLY ALLOWED VALUES: [0, ..., 90]
 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8031(#1) AGE:
 X8033(#2) -1. Still enrolled
 X8035(#3) 0. Inap. (no education loans: X7801^=1/less than 2
 loans:
 X8037(#4) X7802<2/less than 3 loans:X7802<3/less than 4
 loans:
 X8039(#5) X7802<4/less than 5 loans: X7802<5/less than 6
 loans:
 X8041(#6) X7802<6; loan not for R or SP: X7978^=(1,2)/
 X7883^=(1,2)/X7888^=(1,2)/X7893^=(1,2)/
 X7898^=(1,2)/X7993^=(1,2))

 ORIGINALLY ALLOWED VALUES: [13, ..., 99]
 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE
 IF >X8022/X104: GREATER THAN CURRENT AGE ERROR MESSAGE

X7881(#1) Did (you/he/she/he or she) complete the educational program
 X7886(#2) this loan was used to pay for?
 X7891(#3)
 X7896(#4) 1. *YES
 X7901(#5) 5. *NO
 X7996(#6) 0. Inap. (no education loans: X7801^=1/less than 2
 loans:
 loans: X7802<2/less than 3 loans:X7802<3/less than 4
 loans: X7802<4/less than 5 loans: X7802<5/less than 6
 loans: X7802<6; still enrolled: X7880=-1/ X7885=-1/
 X7890=-1/
 X7895=-1/X7900=-1/ X7995=- 1)

X7806(#1) (Are you/Is he/Is she/Is he or she) making payments on this
 X7829(#2) loan now?
 X7852(#3)
 X7906(#4) 1. *YES
 X7929(#5) 5. *NO

X7952(#6) 0. Inap. (no education loans: X7801^=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6;)

X9300(#1) What is the reason that (you are/he is/she is/he or she is) not
X9301(#2) making payments on (your/his/her/his or her) loan? (Are you/Is he/
X9302(#3) Is she/Are they) in forbearance, a post-graduation grace period, in a job or public
X9303(#4) service related loan forgiveness program, or simply unable to afford
X9304(#5) the loan payment?
X9305(#6)

IF R IS NOT MAKING PAYMENTS BECAUSE THEY ARE IN AN INCOME-BASED REPAYMENT PROGRAM, CODE AS UNABLE TO AFFORD LOAN PAYMENT

- 1. *IN FORBEARANCE
- 2. *JOB OR PUBLIC SERVICE LOAN FORGIVENESS PROGRAM
- 3. *UNABLE TO AFFORD LOAN PAYMENT
- 4. *POST-GRADUATION GRACE PERIOD OR STILL ENROLLED
- 7. OTHER
- 0. Inap. (no education loans: X7801^=1/less than 2

loans: X7802<2/less than 3 loans: X7802<3/less than 4
loans: X7802<4/less than 5 loans: X7802<5/less than 6
loans: X7802<6; making payments on loan: X7806/X7829/
X7852/X7906/X7929/X7952=1;)

FOR PUBLIC DATA SET, CODE 2 IS COMBINED
WITH CODE 1

X7421(#1) Is the amount owed on this loan being completely forgiven or
partially
X7423(#2) forgiven?
X7425(#3)

- 1. *COMPLETELY FORGIVEN
- 2. *PARTIALLY FORGIVEN
- 7. Other
- 0. Inap. (no education loans: X7801^=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6; not in loan forgiveness program: X9300^=2/X9301^=2/X9302^=2/X9303^=2/X9304^=2/9305^=2; making payments on loan: X7806/X7829/X7852/X7906/X7929/X7952=1;)

FOR THE PUBLIC DATA SET, DUE TO THE COLLAPSING
CODES FOR X9300-X9305, X7421/X7423/X7425/X7427/
X7429/X7431 WILL BE INAP IN ALL CASES AND IS NOT
INCLUDED IN THE PUBLIC DATA SET

X7422(#1) (Are you/Is he/Is she/Is he or she) in an income based
repayment program,
X7424(#2) receiving a hardship deferral on the loan payment, or
X7426(#3) something else?
X7428(#4)
X7430(#5) 1. *INCOME BASED REPAYMENT
X7432(#6) 2. *HARDSHIP DEFERRAL ON LOAN PAYMENT
3. Other not paying
-7. Other
0. Inap. (no education loans: X7801^=1/less than 2
loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; paying on loan now:

X7806^=5/X7829^=5/X7852^=5/X7906^=5/X7929^=5/X7952^=5;
post graduation grace period: X9300=(1,
4)/X9301=(1, 4)/X9302=(1, 4)/
X9303=(1, 4)/X9304=(1, 4)/X9305=(1, 4); loan
forgiveness program:
X9300=2/X9301=2/X9302=2/X9303=2/X9304=2/X9305=2;
making payments on loan: X7806/X7829/X7852/X7906/
X7929/X7952=1;)

How many monthly payments or years were agreed upon when
the loan was received?

X7813(#1) NUMBER OF YEARS:
X7836(#2) -1. No set number of years
X7859(#3) -7. Unable to calculate from number of payments
X7913(#4) 0. Inap. (no education loans: X7801^=1/less than 2
X7936(#5) loans; X7802<2/less than 3 loans:
X7959(#6) X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; loan fully
forgiven: X7421=1/X7423=1/X7425=1/
X7427=1/X7429=1/X7431=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > 10: UNLIKELY VALUE ERROR MESSAGE

X7814(#1) NUMBER OF PAYMENTS:
X7837(#2) -1. No set number of payments
X7860(#3) -7. Unable to calculate from number of years

X7914(#4) 0. Inap. (no education loans: X7801^=1/less than 2
X7937(#5) loans; X7802<2/less than 3 loans:
X7960(#6) X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; loan fully
forgiven: X7421=1/X7423=1/X7425=1/
X7427=1/X7429=1/X7431=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 121: UNLIKELY VALUE ERROR MESSAGE

X9173(#1) Recode: term of loan in months

X9174(#2)

X9175(#3)

NUMBER OF MONTHS:

X9176(#4)

-1. No set number of years/payments

X9177(#5)

-7. Unable to calculate from number of years/payments

X9178(#6)

0. Inap. (no education loans: X7801^=1/less than 2
loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; loan fully
forgiven: X7421=1/X7423=1/X7425=1/
X7427=1/X7429=1/X7431=1)

NOT INCLUDED IN THE PUBLIC DATA SET

When will (you/he/she/he or she) start paying on this
loan?

IF PEU NEVER EXPECTS TO START PAYING ON LOAN,
PRESS [F6] FOR MONTH AND YEAR AND MAKE AN
[F2] COMMENT

X7807(#1)

MONTH:

X7830(#2)

1. *January

X7853(#3)

2. *February

X7907(#4)

3. *March

X7930(#5)

4. *April

X7953(#6)

5. *May

6. *June

7. *July

8. *August

9. *September

10. *October

11. *November

12. *December

-1. Never

0. Inap. (no education loans: X7801^=1/less than 2
loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/

less than 5 loans: X7802<5/less than 6
 loans: X7802<6; paying on loan now:
 X7806^=5/X7829^=5/X7852^=5/
 X7906^=5/X7929^=5/X7952^=5;
 loan fully forgiven: X7421=1/X7423=1/
 X7425=1/X7427=1/X7429=1/X7431=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 12]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 NOT INCLUDED IN THE PUBLIC DATA SET

X7808(#1) YEAR:
 X7831(#2) -1. Never
 X7854(#3) 0. Inap. (no education loans: X7801^=1/less than 2
 X7908(#4) loans; X7802<2/less than 3 loans:
 X7931(#5) X7802<3/less than 4 loans: X7802<4/
 X7954(#6) less than 5 loans: X7802<5/less than 6
 loans: X7802<6; paying on loan now:
 X7806^=5/X7829^=5/X7852^=5/
 X7906^=5/X7929^=5/X7952^=5;
 loan fully forgiven: X7421=1/X7423=1/
 X7425=1/X7427=1/X7429=1/X7431=1)

 ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF < X8095 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7809(#1) Is this loan accumulating interest which (you/he/she/he or
 she)
 X7832(#2) will eventually have to pay?
 X7855(#3)
 X7909(#4) 1. *YES
 X7932(#5) 5. *NO
 X7955(#6) 0. Inap. (no education loans: X7801^=1/less than 2
 loans; X7802<2/less than 3 loans:
 X7802<3/less than 4 loans: X7802<4/
 less than 5 loans: X7802<5/less than 6
 loans: X7802<6; paying on loan now:
 X7806^=5/X7829^=5/X7852^=5/
 X7906^=5/X7929^=5/X7952^=5;
 loan fully forgiven: X7421=1/X7423=1/
 X7425=1/X7427=1/X7429=1/X7431=1)

When did (you/he/she/he or she) start making payments
 on this loan?
 (TAKE MOST RECENT TIME R BEGAN PAYING ON LOAN).

When did (you/he/she/he or she) last make payments
 on this loan?

IF PEU NEVER MADE PAYMENTS ON LOAN, PRESS [F6] FOR MONTH AND YEAR AND MAKE AN [F2] COMMENT.

X7810(#1)
X7833(#2)
X7856(#3)
X7910(#4)
X7933(#5)
X7956(#6)

MONTH:

1. *January
2. *February
3. *March
4. *April
5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
- 1. Never
0. Inap. (no education loans: X7801[^]=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6; post graduation grace period: X9300=(1,4)/X9301=(1,4)/X9302=(1,4)/X9303=(1,4)/X9304=(1,4)/X9305=(1,4); loan forgiveness

program:

X9300=2/X9301=2/X9302=2/X9303=2/
X9304=2/X9305=2;)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7811(#1)
X7834(#2)
X7857(#3)
X7911(#4)
X7934(#5)
X7957(#6)

YEAR:

- 1. Never
0. Inap. (no education loans: X7801[^]=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6; post graduation grace period: X9300=(1,4)/X9301=(1,4)/X9302=(1,4)/X9303=(1,4)/X9304=(1,4)/X9305=(1,4); loan forgiveness

program:

X9300=2/X9301=2/X9302=2/X9303=2/
X9304=2/X9305=2;)

ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X7810/X7833/X7856/X7910/X7933/X7956 > X3 AND

X7811/X7834/X7857/X7911/X7934/X7957=X8095:

FUTURE DATE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20 AND TOP-CODED AT 2019

X7815(#1) How much are the payments (on this loan)?
X7838(#2)
X7861(#3) \$ AMOUNT:
X7915(#4) -1. Nothing
X7938(#5) 0. Inap. (no education loans: X7801^=1/less than 2
X7961(#6) loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; not paying on loan now:
X7806^=1/X7829^=1/X7852^=1/X7906^=1/
X7929^=1/X7952^=1;)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If payment is zero:

IF (X7815/X7838/X7861/X7915/X7938/X7961)=-1

CAPI TEXT DISPLAYED:
ATTENTION:
R REPORTED MAKING PAYMENTS ON THIS LOAN, BUT
THE PAYMENT AMOUNT IS ZERO? CONFIRM R IS MAKING
LOAN PAYMENTS.

COMMENT NOW
COMMENT LATER

X7816(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X7839(#2) (And that amount is per...?)
X7862(#3)
X7916(#4) FREQUENCY:
X7939(#5) 2. *Week
X7962(#6) 3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. Lump sum/one payment only
11. *Twice per year
12. Every two months
31. *Twice a month
-1. None
-2. NO REGULAR PAYMENT
-7. *Other
0. Inap. (no education loans: X7801^=1/less than 2
loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6

loans: X7802<6; not paying on loan now:
X7806^=1/X7829^=1/X7852^=1/X7906^=1/
X7929^=1/X7952^=1;)

X9306(#1) Is the payment amount (on this loan) (you/he/she/he or she)
owe each month
X9307(#2) determined by (your/his/her/his or her) income, for example
an Income-Based
X9308(#3) Repayment Plan, Pay as you Earn Plan, or Income-Contingent
Repayment Plan?

- X9309(#4)
X9310(#5) 1. *YES
X9311(#6) 5. *NO
0. Inap. (no education loans: X7801^=1/less than 2
loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; not paying on loan now:
X7806^=1/X7829^=1/X7852^=1/X7906^=1/
X7929^=1/X7952^=1;)

EDIT CHECK (#1):

If R has a zero dollar payment on their education loan
and isn't in an income based repayment program:

IF (X7815=-1 & X9306=5/X7838=-1 & X9307=5/X7861=-1 &
X9308=5/X7915=-1 & X9309=5/X7938=-1 & X9310=5/X7961=-1
& X9311=5)

CAPI text displayed:

ATTENTION:

POSSIBLE R PAYMENT ERROR. R REPORTED THAT PAYMENTS ARE
BEING MADE ON THE LOAN BUT THAT THE PAYMENT AMOUNT IS
ZERO DOLLARS AND THAT THEY ARE NOT ENROLLED IN AN INCOME
BASED REPAYMENT PROGRAM. PLEASE EXPLAIN HOW THEY CONSIDER
THEMSELVES TO BE MAKING PAYMENTS ON THE LOAN WHEN THEY
ARE NOT IN AN INCOME BASED REPAYMENT PROGRAM THAT ALLOWS
A ZERO DOLLAR PAYMENT.

COMMENT LATER

COMMENT NOW

X7821(#1) Is this loan being paid off ahead of schedule, behind
X7844(#2) schedule, or are the payments about on schedule?
X7867(#3)

- X7921(#4) 1. *On schedule
X7944(#5) 2. *Ahead of schedule
X7967(#6) 3. *Behind schedule
0. Inap. (no education loans: X7801^=1/less than 2
loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; not paying on loan now:
X7806^=1/X7829^=1/X7852^=1/X7906^=1/
X7929^=1/X7952^=1;)

In what month and year do you expect this loan to be repaid?

IF PEU EXPECTS TO DEFAULT ON LOAN OR LOAN WILL BE PAID OFF BY SPECIAL WORK ARRANGEMENT, PRESS [F6] FOR MONTH AND YEAR AND MAKE AN [F2] COMMENT.

X7819(#1)
X7842(#2)
X7865(#3)
X7919(#4)
X7942(#5)
X7965(#6)

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 1. Never
- 0. Inap. (no education loans: X7801^=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6; loan fully forgiven: X7421=1/X7423=1/X7425=1/X7427=1/X7429=1/X7431=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7820(#1)
X7843(#2)
X7866(#3)
X7920(#4)
X7943(#5)
X7966(#6)

YEAR:

- 1. Never
- 0. Inap. (no education loans: X7801^=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6; loan fully forgiven: X7421=1/X7423=1/X7425=1/X7427=1/X7429=1/X7431=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF (X7819/X7842/X7865/X7919/X7942/X7965 < X3 AND
X7820/X7843/X7866/X7920/X7943/X7966 = X8095)
OR X7820/X7843/X7866/X7920/X7943/X7966 < X8095:
PAST DATE ERROR MESSAGE

IF (X7819/X7842/X7865/X7919/X7942/X7965 < (X7807/
X7830/X7853/X7907/X7930/X7953) AND
X7820/X7843/X7866/X7920/X7943/X7966 = (X7808/
X7831/X7854/X7908/X7931/X7954)
OR X7820/X7843/X7866/X7920/X7943/X7966 < (X7808/
X7831/X7854/X7908/X7931/X7954) :
BEFORE START MAKING PAYMENTS ERROR MESSAGE

X7822(#1) What is the annual rate of interest charged
X7845(#2) on this loan?

X7868(#3)
X7922(#4) IF R IS NOT ACCUMULATING INTEREST ON THE
X7945(#5) LOAN, SAY:

X7968(#6) What interest rate will be charged when the
loan starts accumulating interest?

PERCENT * 100:

- 1. Nothing
- 0. Inap. (no education loans: X7801[^]=1/less than 2
loans; X7802<2/less than 3 loans:
X7802<3/less than 4 loans: X7802<4/
less than 5 loans: X7802<5/less than 6
loans: X7802<6; loan fully forgiven:
X7421=1/X7423=1/X7425=1/X7427=1/
X7429=1/X7431=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7823(#1) (SHOW CARD 8)

X7846(#2)
X7869(#3) Who is the servicer for this education loan, that is to say
the name of the
X7923(#4) company who receives the payment for this loan?
X7946(#5)

- X7969(#6)
- 1. *Aspire Resources Inc.
 - 2. *CornerStone
 - 3. *HESC/ESA/EdFinancial
 - 4. *FedLoan Servicing/AES (PHEAA)
 - 5. *Granite State - GSMR
 - 6. *Great Lakes Educational Services, Inc.
 - 7. *MOHELA
 - 8. *Navient (formerly Sallie Mae)
 - 9. *Nelnet (Firstmark)
 - 10. *OSIA Servicing
 - 11. *VSAC Federal Loans
 - 12. *Discover Financial Services
 - 13. *The First Marblehead Corporation
 - 14. *JP Morgan Chase Bank
 - 15. *PNC Bank
 - 16. *SunTrust Bank
 - 17. *U.S. Bank

- 18. *Wells Fargo Bank
- 19. *RBS Citizens
- 20. ACS (Xerox)
- 21. Credit Union
- 22. Citibank
- 32. *College or University
- 43. Collection Agency, n.e.c.
- 95. Non-financial institution, n.e.c.
- 98. Financial institution, n.e.c.
- 7. *Other
- 0. Inap. (no education loans: X7801^=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6; loan fully forgiven: X7421=1/X7423=1/X7425=1/X7427=1/X7429=1/X7431=1)

 FOR THE PUBLIC DATA SET, CODE 22 IS COMBINED
 WITH CODE 98

X7824(#1)
 X7847(#2)
 X7870(#3)
 X7924(#4)
 X7947(#5)
 X7970(#6)

How much is still owed on this loan?

\$ AMOUNT:

- 0. Inap. (no education loans: X7801^=1/less than 2 loans; X7802<2/less than 3 loans: X7802<3/less than 4 loans: X7802<4/less than 5 loans: X7802<5/less than 6 loans: X7802<6)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7179(#7)

How much in total is owed on all the remaining loans?

\$ AMOUNT:

- 0. Inap. (no education loans: X7801^=1; less than 7 loans: X7802<7)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8440(#7)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 0. Inap. (no education loans: X7801^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7210 X7211 X7212 X7213 X7214 X7215(#7)

For whose education were the remaining loans?

- 1. *Respondent
- 2. *Spouse/Partner
- 3. *Child
- 4. *Grandchild
- 5. *Other relative
- 7. *Other
- 0. Inap. (no education loans: X7801^=1; less than 7
loans: X7802<7)

FOR THE PUBLIC DATA SET, CODES 4 AND 5 ARE
COMBINED WITH CODE 3

X8447 X8448 X8449(#7)

Original value for whose education loan for Rs who did not
complete information within the grid structure (see
introduction).

- 1. *Respondent
- 2. *Spouse/Partner
- 3. *Child
- 4. *Grandchild
- 5. *Other relative
- 7. *Other
- 0. Inap. (no education loans: X7801^=1; less than 7
loans: X7802<7)

FOR THE PUBLIC DATA SET, CODES 4 AND 5 ARE
COMBINED WITH CODE 3

X7180(#7)

How much in total are all the payments you are making on
all the remaining loans?

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no education loans: X7801^=1; less than 7
loans: X7802<7)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7181(#7)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no education loans: X7801^=1; less than 7
loans: X7802<7)

X8441(#7)

Original value of remaining total for Rs who did not
provide complete information within the grid structure (see
introduction)

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no education loans: X7801^=1; did not
break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8442(#7)

Original value of frequency.

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no education loans: X7801^=1; did not
break off early in grid)

OTHER CONSUMER LOANS

X7182 Do you (or anyone in your family living here) owe any money or have any other loans for any reason? (These may be loans for household appliances, furniture, hobby or recreational equipment, medical bills, loans from friends or relatives, loans for a business or investment, or other loans.)

IF YES, SAY: Please do not include credit cards or other loans I have already recorded in detail.

DO NOT INCLUDE GIFTS/LOANS R IS NOT EXPECTED TO REPAY
DO NOT INCLUDE OUTSTANDING BILLS UNLESS THEY ARE MORE THAN 30 DAYS PAST DUE
DO NOT INCLUDE MARGIN LOANS OR LOANS AGAINST LIFE INSURANCE OR PENSIONS

- 1. *YES
- 5. *NO

NOTE: CARD 8 contains the following text in a vertical column: "Loans for household appliances, furniture," "Loans for hobby or recreational equipment," "Loans for medical bills," "Loans from friends or relatives," "Other loans or money owed."

X2709 How many such loans do you have?

NUMBER OF LOANS (DETAILED QUESTIONS ON 6):

0. Inap. (no such loans: X7182=5)

FOR THE PUBLIC DATA SET, TOP-CODED AT 7

X6694 Originally reported value of X2709 (see introduction)

NUMBER OF LOANS (DETAILED QUESTIONS ON 6):

0. Inap. (no such loans: X7182=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 7

#1 refers to first consumer loan
#2 refers to second consumer loan
#3 refers to third consumer loan
#4 refers to fourth consumer loan
#5 refers to fifth consumer loan
#6 refers to sixth consumer loan
#7 refers to all remaining consumer loans

X2710(#1) What was the loan for?
X2727(#2)
X2810(#3) What was the largest loan for?
X2827(#4)
X2910(#5) What was the next of these other loans for?
X2927(#6)

See MASTER LOAN PURPOSE LIST at X6723

0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than
 5 loans: X2709<5/fewer than 6 loans:
 X2709<6)

SEE MASTER LOAN PURPOSE LIST FOR INFORMATION ON CODE
COLLAPSING FOR LOAN PURPOSE VARIABLES FOR PUBLIC
DATA SET

X6842(#1) Is this loan one that you told me about when we talked about
X6843(#2) your business?
X6844(#3)
X6845(#4) 1. *YES
X6846(#5) 5. *NO
X6847(#6) 6. Yes, link code created at X7551 etc.
 7. Yes, partially reported earlier, link code
 created at X7551
 8. Originally reported as YES, but no clear link
0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than
 5 loans: X2709<5/fewer than 6 loans:
 X2709<6; for each managed business,
 did not owe that business money and either
 did not cosign, guarantee or use personal
 assets for a business loan or report that
 business loan earlier:
 ((X3120=(0,5)|X3122=(0,1)) &
 X3125=(0,5) &
 (X3220=(0,5)|X3222=(0,1)) &
 X3225=(0,5))

In what month and year was this loan taken out?

X2712(#1) MONTH:
X2729(#2) 1. *January

X2812(#3) 2. *February
 X2829(#4) 3. *March
 X2912(#5) 4. *April
 X2929(#6) 5. *May
 6. *June
 7. *July
 8. *August
 9. *September
 10. *October
 11. *November
 12. *December
 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than
 5 loans: X2709<5/fewer than 6 loans:
 X2709<6)

 ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 NOT INCLUDED IN THE PUBLIC DATA SET

X2713(#1) YEAR:
 X2730(#2) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 X2813(#3) fewer than 4 loans: X2709<4/fewer than 5
 X2830(#4) loans: X2709<5/fewer than 6 loans:
 X2913(#5) X2709<6)
 X2930(#6)

 ORIGINALLY ALLOWED VALUES: [X8095-50, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 IF X2712/X2729/X2812/X2829/X2912/X2929 > X3 AND
 X2713/X2730/X2813/X2830/X2913/X2930 =X8085:
 FUTURE DATE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, BOTTOM-CODED
 AT X8095-20 AND TOP-CODED AT 2019

X2714(#1) How much was borrowed or financed, not counting the
 X2731(#2) finance charges?
 X2814(#3) \$ AMOUNT:
 X2831(#4) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2914(#5) X2709<2/fewer than 3 loans: X2709<3/
 X2931(#6) fewer than 4 loans: X2709<4/fewer than
 5 loans: X2709<5/fewer than 6 loans:
 X2709<6)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2715(#1) Is this a regular installment loan where you pay a fixed
X2732(#2) dollar amount each month for a fixed number of months until
X2815(#3) the loan is repaid, or some other kind?
X2832(#4)
X2915(#5) 1. *Regular Installment
X2932(#6) 2. *Other Kind
0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2709<2/fewer than 3 loans: X2709<3/
fewer than 4 loans: X2709<4/fewer than
5 loans: X2709<5/fewer than 6 loans:
X2709<6)

How many monthly payments or years were agreed upon when
the loan was received?

X2717(#1) NUMBER OF YEARS:
X2734(#2) -1. No set number of years
X2817(#3) -7. Unable to calculate from number of payments
X2834(#4) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2917(#5) X2709<2/fewer than 3 loans: X2709<3/
X2934(#6) fewer than 4 loans: X2709<4/fewer than 5
loans: X2709<5/fewer than 6 loans:
X2709<6; not a regular loan: X2715^=1/
X2732^=1/X2815^=1/X2832^=1/
X2915^=1/X2932^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 10: UNLIKELY VALUE ERROR MESSAGE

X2716(#1) NUMBER OF PAYMENTS:
X2733(#2) -1. No set number of payments
X2816(#3) -7. Unable to calculate from number of years
X2833(#4) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2916(#5) X2709<2/fewer than 3 loans: X2709<3/
X2933(#6) fewer than 4 loans: X2709<4/fewer than 5
loans: X2709<5/fewer than 6 loans:
X2709<6; not a regular loan: X2715^=1/
X2732^=1/X2815^=1/X2832^=1/X2915^=1/
X2932^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 121: UNLIKELY VALUE ERROR MESSAGE

X9167(#1) Recode: term of loan in months
 X9168(#2)
 X9169(#3) NUMBER OF MONTHS:
 X9170(#4) -1. No set number of years/payments
 X9171(#5) -7. Unable to calculate from number of years/payments
 X9172(#6) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than 5
 loans: X2709<5/fewer than 6 loans:
 X2709<6; not a regular loan: X2715^=1/
 X2732^=1/X2815^=1/X2832^=1/X2915^=1/
 X2932^=1)

 NOT INCLUDED IN THE PUBLIC DATA SET

X2718(#1) How much are the payments?
 X2735(#2)
 X2818(#3) \$ AMOUNT:
 X2835(#4) -1. None
 X2918(#5) -2. NO REGULAR PAYMENT
 X2935(#6) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than 5
 loans: X2709<5/fewer than 6 loans:
 X2709<6; not a regular loan: X2715^=1/
 X2732^=1/X2815^=1/X2832^=1/
 X2915^=1/X2932^=1; no set number
 of payments: X2717=-1/X2734=-1/
 X2817=-1/X2834=-1/X2917=-1/X2934=-1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]
 IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7527(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 X7526(#2) (And that amount is per...?)
 X7525(#3)
 X7524(#4) FREQUENCY:
 X7523(#5) 2. *Week
 X7522(#6) 3. *Every two weeks
 4. *Month
 5. *Quarter
 6. *Year
 8. Lump sum/one payment only
 11. *Twice per year
 12. Every two months
 31. *Twice a month
 -1. None
 -2. NO REGULAR PAYMENT
 -7. *Other
 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/fewer

than 4 loans: X2709<4/fewer than 5 loans:
 X2709<5/fewer than 6 loans: X2709<6;
 not a regular loan: X2715^=1/X2732^=1/
 X2815^=1/X2832^=1/X2915^=1/X2932^=1;
 no set number of payments: X2717=-1/
 X2734=-1/X2817=-1/X2834=-1/X2917=-1/
 X2934=-1)

X2719(#1) What is the typical payment?
 X2736(#2)
 X2819(#3) \$ AMOUNT:
 X2836(#4) -1. None
 X2919(#5) -2. NO TYPICAL PAYMENT
 X2936(#6) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than
 5 loans: X2709<5/fewer than 6 loans:
 X2709<6; regular loan and either regular
 payments, set number of years number
 of payments: X2715=1 and (X2716>0 or
 X2717>0 or X2718>0)/X2732=1 and
 (X2733>0 or X2734>0 or X2735>0)/
 X2815=1 and (X2816>0 or X2817>0 or
 X2818>0)/X2832=1 and (X2833>0 or
 X2834>0 or X2835>0)/X2915=1 and
 (X2916>0 or X2917>0 or X2918>0)/
 X2932=1 and (X2933>0 or X2934>0 or
 X2935>0))

 ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2720(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 X2737(#2) (And that amount is per...?)
 X2820(#3)
 X2837(#4) FREQUENCY:
 X2920(#5) 2. *Week
 X2937(#6) 3. *Every two weeks
 4. *Month
 5. *Quarter
 6. *Year
 8. *Lump sum/one payment only
 11. *Twice per year
 12. Every two months
 22. Varies
 31. *Twice a month
 -1. None
 -2. NO TYPICAL PAYMENT
 -7. *Other
 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than
 5 loans: X2709<5/fewer than 6 loans:

X2709<6; regular loan and either regular payments, set number of years number of payments: X2715=1 and (X2716>0 or X2717>0 or X2718>0)/X2732=1 and (X2733>0 or X2734>0 or X2735>0)/X2815=1 and (X2816>0 or X2817>0 or X2818>0)/X2832=1 and (X2833>0 or X2834>0 or X2835>0)/X2915=1 and (X2916>0 or X2917>0 or X2918>0)/X2932=1 and (X2933>0 or X2934>0 or X2935>0))

X7521(#1) Is this loan being paid off ahead of schedule, behind
 X7520(#2) schedule, or are the payments about on schedule?
 X7519(#3)
 X7518(#4) 1. *On schedule
 X7517(#5) 2. *Ahead of schedule
 X7516(#6) 3. *Behind schedule
 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/fewer
 than 4 loans: X2709<4/fewer than 5 loans:
 X2709<5/fewer than 6 loans: X2709<6; not
 a regular loan: X2715^=1/X2732^=1/
 X2815^=1/X2832^=1/X2915^=1/X2932^=1;
 no set number of payments: X2716<0/
 X2733<0/X2816<0/X2833<0/X2916<0/
 X2933<0; no regular payment:
 X2718<0/X2735<0/X2818<0/X2835<0/
 X2918<0/X2935<0; no typical payment:
 X2719<0/ X2736<0/X2819<0/X2836<0/
 X2919<0/X2936<0)

In what month and year do you expect this loan to be repaid?

IF PEU EXPECTS TO DEFAULT ON LOAN, PRESS [F6] FOR MONTH
 AND YEAR AND MAKE AN [F2] COMMENT.

X2721(#1) MONTH:
 X2738(#2) 1. *January
 X2821(#3) 2. *February
 X2838(#4) 3. *March
 X2921(#5) 4. *April
 X2938(#6) 5. *May
 6. *June
 7. *July
 8. *August
 9. *September
 10. *October
 11. *November
 12. *December
 -1. Never
 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2709<2/fewer than 3 loans: X2709<3/
 fewer than 4 loans: X2709<4/fewer than
 5 loans: X2709<5/fewer than 6 loans:

X2709<6; payments on schedule: X7521=1/
X7520=1/X7519=1/X7518=1/X7517=1/
X7516=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X2722(#1)
X2739(#2)
X2822(#3)
X2839(#4)
X2922(#5)
X2939(#6)

YEAR:

-1. Never
0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2709<2/fewer than 3 loans: X2709<3/
fewer than 4 loans: X2709<4/fewer than 5
loans: X2709<5/fewer than 6 loans:
X2709<6; payments on schedule: X7521=1/
X7520=1/X7519=1/X7518=1/X7517=1/
X7516=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., X8095+50]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF (X2721/X2738/X2821/X2838/X2921/X2938) /
(X2722/X2739/X2822/X2839/X2922/X2939) <
(X2712/X2729/X2812/X2829/X2912/X2929) /
(X2713/X2730/X2813/X2830/X2913/X2930) :
LOAN TO BE REPAYED BEFORE BEING TAKEN OUT
ERROR MESSAGE

X2723(#1)
X2740(#2)
X2823(#3)
X2840(#4)
X2923(#5)
X2940(#6)

How much is still owed on this loan?

\$ AMOUNT:

0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2709<2/fewer than 3 loans: X2709<3/
fewer than 4 loans: X2709<4/fewer than 5
loans: X2709<5/fewer than 6 loans:
X2709<6)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount owed is greater than the amount borrowed:

IF X2723/X2740/X2823/X2840/X2923/X2940 >
X2714/X2731/X2814/X2831/X2914/X2931:

CAPI test displayed:

ATTENTION:

AMOUNT OWED IS GREATER THAN THE AMOUNT BORROWED.

PLEASE CONFIRM THAT AMOUNT OWED X2723/X2740/X2823/
X2840/X2923/X2940 AND AMOUNT BORROWED X2714/X2731/
X2814/X2831/X2914/X2931 ARE CORRECT

COMMENT LATER
COMMENT NOW

X2724(#1) What is the current annual rate of interest being charged
X2741(#2) on this loan?

X2824(#3)
X2841(#4) IF INTEREST RATE IS HIGHER THAN 100%, ENTER 100%
X2924(#5) AND MAKE AN [F2] COMMENT
X2941(#6)

PERCENT * 100:

- 1. Nothing
- 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2709<2/fewer than 3 loans: X2709<3/
fewer than 4 loans: X2709<4/fewer than 5
loans: X2709<5/fewer than 6 loans:
X2709<6)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2725(#1) Please look at the list of institutions you wrote down.
X2742(#2) Is the loan with any of the institutions on the list, or from
X2825(#3) someplace else?

X2842(#4)
X2925(#5) IF INSTITUTIONS CARD: Which institution?
X2942(#6) (IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED
AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution
is that?)

Please look at the Institutions Card. Is the loan with any
of the institutions on the Institutions Card, or from
someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 14 show on the screen after at least
seven distinct institutions have been reported during the
course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3

- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 14. *FINANCE OR LOAN COMPANY
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2709<2/fewer than 3 loans: X2709<3/
fewer than 4 loans: X2709<4/fewer than 5
loans: X2709<5/fewer than 6 loans:
X2709<6)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X9107(#1)
 X9108(#2)
 X9109(#3)
 X9110(#4)
 X9111(#5)
 X9112(#6)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2709<2/fewer than 3 loans: X2709<3/
fewer than 4 loans: X2709<4/fewer than 5
loans: X2709<5/fewer than 6 loans:
X2709<6)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X7183(#7)

How much in total is owed on all the remaining loans?

\$ AMOUNT:

loans:

- 0. Inap. (no such loans: X7182=5; fewer than 7
X2709<7)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]
 IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8443(#7)

Original value of remaining total for Rs who did not
 provide complete information within the grid structure (see
 introduction)

\$ AMOUNT:

- 0. Inap. (no such loans: X7182^=1; did not
break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7184(#7)

How much in total are all the payments you are making on all the remaining loans?

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no such loans: X7182=5; fewer than 7

loans:

X2709<7)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7185(#7)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED. (And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no such loans: X7182=5; fewer than 7

loans:

X2709<7)

X8444(#7)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction)

\$ AMOUNT:

- 1. None
- 2. NO REGULAR PAYMENT
- 0. Inap. (no such loans: X7182=5; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8445(#7) Original value of frequency.

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 1. None
- 2. NO REGULAR PAYMENT
- 7. *Other
- 0. Inap. (no such loans: X7182=5; did not break off early in grid)

 OTHER BORROWING EXPERIENCE

X7063 During the past year, have you (or anyone in your family living here) taken out a "payday loan," that is, borrowed money that was supposed to be repaid in full out of your next paycheck?

IF YES: Please do not include personal loans from family members or friends.

- 1. *YES
- 5. *NO

X7064(#1) Why did you choose this type of loan?
 X6365(#2)

- 1. Buy food
- 2. Buy gas
- 3. Buy medicine/medical payments
- 4. Pay utilities
- 11. Pay rent
- 12. Vehicle expenses other than gas
- 13. Pay other bills/loans
- 21. "Christmas"
- 22. Help family
- 31. "Emergency"/"needed quick money" n.e.c.
- 32. "Convenient" n.e.c.
- 33. "Only option" n.e.c.
- 0. Inap. (no pay-day loans: X7063=5)

X3004 Now thinking of all the various loan or mortgage payments you made during the last year, were all the payments made the

way they were scheduled, or were payments on any of the loans sometimes made later or missed?

1. *All paid as scheduled or AHEAD OF SCHEDULE
5. *Sometimes got behind or missed payments
0. Inap. (no types of loans: X413=(0, -1) and X421=(0, -1) and X427=(0, -1) and X7577=5 and X723=(0, 5) and X830=(0, 5) and X931=(0, 5) and X1101=5 and X1203=(0, 5) and X2206=(0, 5) and X2306=(0, 5) and X2406=(0, 5) and X7155=(0, 5) and X2507=(0, 5) and X2607=(0, 5) and X7182=5 and X1711=(0, 5) and X1811=(0, 5) and X1317=(0, 5) and X1336=(0, 5) and X1341=(0, 5) and X1032=(0, 5) and X2005=(0, 5) and X2015=(0, 5) and X2423=(0, 5) and X2624=(0, 5) and X7801=5 and X3120=(0, 5) and X3220=(0, 5) and X3125=(0, 5) and X3225=(0, 5))

X3005

Were you ever behind in your payments by two months or more?

1. *YES
5. *NO
0. Inap. (no types of loans: X413=(0, -1) and X421=(0, -1) and X427=(0, -1) and X7577=5 and X723=(0, 5) and X830=(0, 5) and X931=(0, 5) and X1101=5 and X1203=(0, 5) and X2206=(0, 5) and X2306=(0, 5) and X2406=(0, 5) and X7155=(0, 5) and X2507=(0, 5) and X2607=(0, 5) and X7182=5 and X1711=(0, 5) and X1811=(0, 5) and X1911=(0, 5) and X1317=(0, 5) and X1336=(0, 5) and X1616=(0, 5) and X1341=(0, 5) and X1032=(0, 5) and X2005=(0, 5) and X2015=(0, 5) and X2423=(0, 5) and X2624=(0, 5) and X7801=5 and X3120=(0, 5) and X3220=(0, 5) and X3125=(0, 5) and X3225=(0, 5)); not late with payments: X3004=1)

X3031

Have you (or your [husband/wife/partner]) ever had a foreclosure proceeding brought against a property you have owned?

1. *YES
5. *NO

When was that?

IF MORE THAN ONCE, ASK: When was the most recent time?

X3032

NUMBER OF YEARS AGO:

-1. Less than one year ago

0. Inap. (never had foreclosure: X3031^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3033

YEAR:

0. Inap. (never had foreclosure: X3031^=1)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3034

Did you lose the property as a result?

1. *YES

5. *NO

0. Inap. (never had foreclosure: X3031^=1)

X3035

Are you still in the foreclosure process?

1. *YES

5. *NO, RECEIVED A LOAN MODIFICATION

6. *NO, WAS ABLE TO CATCH UP ON PAYMENTS

8. *NO, SOLD THE HOME

-7. Other

0. Inap. (never had foreclosure: X3031^=1; lost

home: X3034=1)

X6772

Have you (or your {husband/wife/partner}) ever filed for bankruptcy?

1. *YES

5. *NO

When was that?

IF MORE THAN ONCE, ASK: When was the most recent time?

X6773

NUMBER OF YEARS AGO:

-1. Less than one year

0. Inap. (never filed for bankruptcy: X6772=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST
ODD INTEGER AND TOP-CODED AT 25

X6774

YEAR:
0. Inap. (never filed for bankruptcy: X6722=5)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ADJUSTED TO CORRESPOND TO
X6773

MISCELLANEOUS OPINION VARIABLES

X3006 X3007 X7513 X7514 X7515 X6848

Now I'd like to ask you some questions about your (family's)
attitudes about saving and planning for the future.

may

People have different reasons for saving, even though they
not be saving all the time. What are your most important
reasons for saving?

save?

IF R SAYS THEY DON'T/CAN'T SAVE ASK: If you were saving now,
what would be the most important reason you would have to

PROBE: What else?

TREAT 'SAVING' AND 'INVESTING' THE SAME.

1. Children's education; education of grandchildren
2. Own education; spouse/partner's education;
education -- not known for whom
3. "For the children/family", n.f.s.; "to help the
kids out"; estate
5. Wedding, Bar Mitzvah, and other ceremonies
(except 17)
6. To have children/a family
9. To move (except 11)
11. Buying own house (code "summer cottage" in 12)
12. Purchase of cottage or second home for own use
13. Buy a car, boat or other vehicle
14. Home improvements/repairs
15. To travel; take vacations; take other time off
16. Buy durable household goods, appliances, home
furnishings; hobby and recreational items; for

- other purchases not codable above or not further specified; "buy things when we need/want them"; special occasions
- 17. Burial/funeral expenses
 - 18. Charitable or religious contributions
 - 20. "To enjoy life"
 - 21. Buying (investing in) own business/farm;
 - equipment
 - for business/farm
 - 22. Retirement/old age
 - 23. Reserves in case of unemployment
 - 24. In case of illness; medical/dental expenses
 - 25. Emergencies; "rainy days"; other unexpected
 - needs;
 - for "security" and independence
 - 26. Investments reasons (to get interest, to be diversified, to buy other forms of assets)
 - 27. To meet contractual commitments (debt repayment, insurance, taxes, etc.), to pay off house
 - 28. "To get ahead"; to advance standard of living
 - 29. Ordinary living expenses/bills
 - 30. Pay taxes
 - 31. No particular reason (except 90, 91, 92)
 - 32. "For the future"
 - 33. Like to save
 - 40. Don't wish to spend more
 - 41. To give gifts; "Christmas"
 - 90. Had extra income; saved because had the money
 - left
 - over -- no other purpose specified
 - 91. Wise/prudent thing to do; good discipline to
 - save;
 - habit
 - 92. Liquidity; to have cash available/on hand
 - 93. "Wealth preservation"; maintain lifestyle
 - 1. Don't/can't save; "have no money"
 - 7. Other
 - 0. Inap. (/no further responses)

X3010 In the next five to ten years, are there any foreseeable major expenses that you (and your family) expect to have to pay for (yourself/yourselves), such as educational expenses, purchase of a new home, health care costs, support for other family members, or anything else?

- 1. *YES
- 5. *NO

X3011 X3012 X3013 X7512 X7511 X6667

What kinds of obligations are these?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE

GIVEN

retirement

1. *EDUCATION FOR YOUR CHILDREN; (incl. step and adopted), grandchildren
2. *EDUCATION FOR OTHERS; (incl. R & spouse/partner)
3. *HEALTH CARE FOR SELF/SPOUSE/PARTNER
4. *HEALTH CARE FOR OTHERS; (incl. elderly parents/ disabled child)
5. Health care/medical expenses -- not known for whom
11. General support for R/spouse/partner in
or old age
12. General support for child/grandchild
13. General support for parents
14. General support for others, or not known for whom
15. Baby
21. *PURCHASE OF NEW HOME; (incl. vacation home)
22. Purchase of car or other large durable goods
23. Burial expenses; inheritance taxes
24. Taxes
25. Home repairs/improvements
26. Weddings, vacations, moving and other special expenditures
31. Business/investment; start/expand own business
32. Divorce, legal expenses
33. Major purchase
34. Charitable expense
40. Pay off all or part of debt
41. Bills/living expenses, n.f.s.
- 7. *OTHER MAJOR FINANCIAL OBLIGATIONS
0. Inap. (/no further responses; no expected major expenses: X3010^=1)

NOTE: CARD 9 contains the following text in a vertical column: "Education for your children," "Education for others," "Future health care for self/spouse," "Health care for others," "Purchase of new home," "Other major financial obligation."

X7186

Are you saving for these expenses now?

Are you saving for this expense now?

1. *YES
5. *NO
6. *ALREADY SAVED FOR IT
0. Inap. (no expected major expenses: X3010^=1)

X3008

IN PERSON VERSION:
(SHOW CARD 9)

In planning or budgeting your (family's) saving and spending, which of the time periods listed on this page is most important to you (and your family living here)?

TELEPHONE VERSION:

In planning or budgeting your (family's) saving and spending, which of the following time periods is most important to you (and your family living here): the next few months, the next year, the next few years, the next 5 to 10 years, or longer than 10 years?

1. *NEXT FEW MONTHS
2. *NEXT YEAR
3. *NEXT FEW YEARS
4. *NEXT 5-10 YEARS
5. *LONGER THAN 10 YEARS

NOTE: CARD 5 contains the following text in a vertical column: "Next few months," " Next year," "Next 5 to 10 years," "Longer than 10 years."

X3014

IN PERSON VERSION:

(SHOW CARD 10)

Which of the statements on this page comes closest to the amount of financial risk that you (and your {husband/wife/partner}) are willing to take when you save or make investments?

READ RESPONSES IF NECESSARY.

TELEPHONE VERSION:

Which of the following statements comes closest to describing the amount of financial risk that you (and your {husband/wife/partner}) are willing to take when you save or make investments?

INTERVIEWER: IF MORE THAN ONE RESPONSE IS GIVEN USE THE FIRST CATEGORY THAT APPLIES.

1. *Take substantial financial risks expecting to earn substantial returns
2. *Take above average financial risks expecting to earn above average returns
3. *Take average financial risks expecting to earn average returns
4. *Not willing to take any financial risks

NOTE: CARD 6 contains the following text in a vertical column: "Take substantial financial risks expecting to earn substantial returns," "Take above average financial risks expecting to earn above average returns," "Take average financial risks expecting to earn average returns," "Not willing to take any financial risks."

X3015 X3016 X3017 X3018 X3019 X3020

IN PERSON VERSION:

(SHOW CARD 11)

Which of the following statements on this page comes closest

to describing your (and your {husband/wife/partner}'s) saving habits?

READ RESPONSES IF NECESSARY

INTERVIEWER: DO NOT PROBE FOR MORE THAN ONE RESPONSE.

TREAT SAVING AND INVESTING THE SAME.

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

TELEPHONE VERSION:

Which of the following statements comes closest to describing your (and your {husband/wife/partner}'s) saving habits?

INTERVIEWER: DO NOT PROBE FOR MORE THAN ONE RESPONSE.

TREAT SAVING AND INVESTING THE SAME.

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

X3015: *Don't save - usually spend more than income

X3016: *Don't save - usually spend about as much as income

X3017: *Save whatever is left over at the end of the month -
no regular plan

X3018: *Save income of one family member, spend the other

X3019: *Spend regular income, save other income

X3020: *Save regularly by putting money aside each month

1. Checked
5. Not checked

NOTE: CARD 9 contains the following text in a vertical column: "Don't save -- Usually spend more than income," "Don't save -- Usually spend about as much as income," "Save whatever is left over at the end of each month -- No regular plan," "Save income of one family member, spend the other," "Save regularly by putting money aside each month."

X3023

Using any number from one to five, where one equals totally inadequate and five equals very satisfactory, how would you rate the retirement income you receive (or expect to receive) from all sources?

INCLUDE 401(K) ACCOUNTS AND ALL OTHER TYPES OF PENSIONS

1. *TOTALLY INADEQUATE
- 2.
3. *ENOUGH TO MAINTAIN LIVING STANDARDS
- 4.
5. *VERY SATISFACTORY

X7510

Over the past year, would you say that your (family's) spending exceeded your (family's) income, that it was about the same as your income, or that you spent less than your income?

(Spending should not include any investments you have made.)
IF DEBTS ARE BEING REPAID ON NET, TREAT THIS AS SPENDING
LESS THAN INCOME.

1. *SPENDING EXCEEDED INCOME
2. *SPENDING SAME AS INCOME
3. *SPENDING WAS LESS THAN INCOME

X7509 Did any of that spending include purchases of a home or automobile or spending for any investments?

1. *YES
5. *NO
0. Inap. (spending less than income: X7510=3)

X7508 Leaving aside those expenses, over the past year, would you say that your (family's) spending exceeded your (family's) income, that it was about the same as your income, or that you spent less than your income?

1. *SPENDING EXCEEDED INCOME
2. *SPENDING EQUALED INCOME
3. *SPENDING WAS LESS THAN INCOME
0. Inap. (spending less than or equal to income: X7510=(2, 3); spending did not include durables purchases: X7509^=1)

X7507 To make up the difference, did you borrow additional money, did you spend out of savings or investments, or did you do something else?

1. *BORROWED MONEY; (including used credit cards)
2. *SPENT OUT OF SAVINGS/INVESTMENTS
3. Got behind on payments; didn't pay bills
4. Help from others
5. (Possible respondent error 1) Cut back on expenses
6. (Possible respondent error 2) Got additional income
8. Did nothing
12. Declared Bankruptcy
15. Sold assets
17. Renegotiated payment plan/extended payments
- 7. *OTHER
0. Inap. (spending less than or equal to income: X7510=(2, 3))

FOR THE PUBLIC DATA SET, CODES 12 AND 17 ARE
COMBINED WITH CODE 3

X7775 If tomorrow you experienced a financial emergency that left you unable to pay all of your bills, how would you deal

with it? Would you borrow money, would you spend out of savings or investments, would you postpone paying bills, work more or get an extra job, or would you do something else?

1. *BORROW MONEY
2. *SPEND OUT OF SAVINGS/INVESTMENTS
3. *POSTPONE PAYMENTS
4. *CUT BACK
5. *WORK MORE/GET EXTRA JOB
- 7. *OTHER
0. Inap. (spending exceeded income: X7510=1)

X7776
X7777

(Show Card 12)

Please tell me where you would borrow from first. Is it...?

Anywhere else?

(CODE ALL THAT APPLY)

1. *Family
2. *Friends
3. *Credit Card
4. *Car title lender
5. *Pawn Shop
6. *Title Loan
7. *Payday Lender
8. *Church
9. *Social Service Institution
10. Personal Loan, n.e.c.
11. Financial Institution
- 7. *OTHER
0. Inap. (spending exceeded income: X7510=1;would

not borrow money

to make up difference: X7775^=1)

FOR THE PUBLIC DATA SET, CODES 5, 6, AND 7 ARE
COMBINED WITH CODE 4; CODE 9 IS COMBINED WITH
CODE 8; CODE 11 IS COMBINED WITH CODE 10

X7778
X7779
from, or

(Show Card 13)

Please tell me what is the first account you would you spend

what is the first asset you would you sell. Is it your...

What else?

DURABLE GOODS INCLUDE FURNITURE AND APPLIANCES
OTHER MISCELLANEOUS VALUABLES INCLUDES ART,
COLLECTIONS, JEWELRY, AND SILVERWARE

(CODE ALL THAT APPLY)

1. *Savings account

- 2. *Stocks, bonds, CDs, or other financial assets
- 3. *Home Equity loan or line of credit
- 4. *Pension or Retirement Accounts
- 5. *Automobile
- 6. *Real Estate
- 7. *Durable goods
- 8. *Other miscellaneous valuables
- 9. Business (es)
- 7. *OTHER
- 0. Inap. (spending exceeded income: X7510=1; would

not spend out of

X7775^=2)

savings/investments to make up difference:

 FOR THE PUBLIC DATA SET, CODE 9 IS COMBINED WITH
 CODE 6, AND CODE 8 IS COMBINED WITH CODE 7

X7780

(Show Card 14)

X7781

Please tell me what is the first payment you would postpone

or renegotiate.

Is it payment on your...

What else?

(CODE ALL THAT APPLY)

- 1. *Credit cards
- 2. *Store charge cards
- 3. *Payments due for services or goods purchased
- 4. *Utilities
- 5. *Insurance
- 6. *Rent
- 7. *Mortgage
- 8. *Auto loans
- 9. *Student loans
- 10. *Other miscellaneous loans
- 11. *Installment or layaway loans
- 7. *OTHER
- 0. Inap. (spending exceeded income: X7510=1; would

not postpone

payments to make up difference: X7775^=3)

 FOR THE PUBLIC DATA SET, CODES 2 AND 3 ARE COMBINED
 WITH CODE 1; CODES 5, 6, AND 7 ARE COMBINED WITH
 CODE 4, AND; CODES 9, 10, AND 11 ARE COMBINED
 WITH CODE 8

X7782

(Show Card 15)

X7783

Please tell me what is the first expense you would cut back

on. Is it spending on...

What else?

ENTERTAINMENT INCLUDES ACTIVITIES IN AND OUT OF THE HOME
NON-DURABLE GOODS INCLUDE CLOTHING AND HOUSEWARES
PERSONAL CARE INCLUDES HAIR CARE AND GYM MEMBERSHIPS
HEALTH CARE INCLUDE DOCTOR VISITS AND MEDICINE
PERSONAL OR HOME SERVICES INCLUDE HOUSE CLEANING
AND LAWN CARE

(CODE ALL THAT APPLY)

1. *Eating or drinking out
2. *Food or beverages at home
3. *Entertainment
4. *Travel
5. *Non-durable goods
6. *Personal care
7. *Health care
8. *Personal or home services
- 7. *OTHER
0. Inap. (spending exceeded income: X7510=1; would

not cut back on

expenses to make up difference: X7775^=4)

FOR THE PUBLIC DATA SET, CODE 2 IS COMBINED WITH
CODE 1, AND CODES 6, 7, AND 8 ARE COMBINED WITH
CODE 5

X7788 Please tell me how you (and your spouse/partner) would work
more. Would you (and your spouse/partner)...
X7789

What else?

(CODE ALL THAT APPLY)

1. *Work more hours on an existing job
2. *Get an additional job
- 7. *OTHER
0. Inap. (spending exceeded income: X7510=1; would

not work more

to make up difference: X7775^=5)

X3024 Now I have some questions about your spending. About how much
do you (and everyone else in your family) spend on food
that you use at home? (What is your best estimate?)

IF R SHARES EXPENSES WITH ROOMMATES NOT IN THE PEU, INCLUDE
ONLY R'S (FAMILY'S) SHARE.
THIS INCLUDES LUNCHESES FOR WORK, ETC. MADE AT HOME.
INCLUDE FOOD PAID FOR USING FOOD STAMPS.

\$ AMOUNT:

- 1. Nothing

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3025

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 31. *Twice a month
- 1. Nothing
- 7. *Other

X3026

Do you have any food delivered to the door which isn't included in that?

INCLUDE CARRY-OUT HERE.

- 1. *YES
- 5. *NO

X3027

How much do you spend on that food?

IF R SHARES EXPENSES WITH ROOMMATES NOT IN THE PEU, INCLUDE ONLY R'S (FAMILY'S) SHARE.

\$ AMOUNT:

- 1. Nothing (for example, "Meals on Wheels")
- 0. Inap. (no expenses for food delivered to the

door:

X3026=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3028

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year

- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (no expenses for food delivered to the

door:

X3026=5)

X3029

About how much do you (and everyone else in your family) spend eating out?

PROBE: What is your best estimate?

\$ AMOUNT:

- 1. Nothing

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3030

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 31. *Twice a month
- 1. Nothing
- 7. *Other

X7491

Aside from any purchases of assets, would you say that your (family's) overall expenses over the past 12 months were unusually high or low compared to what you would expect in a "normal" year, or were they about normal?

- 1. *High
- 2. *Low
- 3. *Normal

X7187

About how much do you think you (and your family) need to have in savings for emergencies and other unexpected things that may come up?

\$ AMOUNT:

-1. Nothing

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6789

For the following two statements, please say whether you agree strongly, agree somewhat, neither agree nor disagree, disagree somewhat, or disagree strongly:

First, when the things that (I/my husband and I/my wife and I/my partner and I) own *increase* in value, (I am/we are) *more* likely to spend money.

1. *AGREE STRONGLY
2. *AGREE SOMEWHAT
3. *NEITHER AGREE NOR DISAGREE
4. *DISAGREE SOMEWHAT
5. *DISAGREE STRONGLY

X7492

Second, when the things that (I/my husband and I/my wife and I/my partner and I) own *decrease* in value, (I am/we are) *less* likely to spend money.

1. *AGREE STRONGLY
2. *AGREE SOMEWHAT
3. *NEITHER AGREE NOR DISAGREE
4. *DISAGREE SOMEWHAT
5. *DISAGREE STRONGLY

X6443

In an emergency could you (or your {husband/wife/partner}) get financial assistance of \$3,000 or more from any friends or relatives who do not live with you?

1. *YES
5. *NO

The next three questions are about your opinion on money and investments.

X7558
buying

Do you think that the following statement is true or false:
a single company's stock usually provides a safer return than
a
stock mutual fund?

1. *TRUE
5. *FALSE
- 2. Don't know
- 3. Refused

FOR THE PUBLIC DATA SET, CODE -3 IS COMBINED WITH

CODE -2

X7559
rate

would

\$102,

Suppose you had \$100 in a savings account and the interest
was 2% per year. After 5 years, how much do you think you
have in the account if you left the money to grow: more than
exactly \$102, or less than \$102?

- 1. *MORE THAN \$102
- 3. *EXACTLY \$102
- 5. *LESS THAN \$102
- 2. Don't know
- 3. Refused

FOR THE PUBLIC DATA SET, CODE -3 IS COMBINED WITH
CODE -2

X7560

Imagine that the interest rate on your savings account was
1% per year and inflation was 2% per year. After 1 year,
would you be able to buy more than today, exactly the
same as today, or less than today with the money in this
account?

- 1. *MORE THAN TODAY
- 3. *EXACTLY THE SAME AS TODAY
- 5. *LESS THAN TODAY
- 2. Don't know
- 3. Refused

FOR THE PUBLIC DATA SET, CODE -3 IS COMBINED WITH
CODE -2

 FINANCIAL ASSETS (ALSO INCLUDES SOME MISC. ASSETS AND DEBTS)

 CHECKING ACCOUNTS

X3501

Now I'd like to ask about different types of financial
assets that you might have. First, do you (or anyone in
your family living here) have any checking accounts at
any type of institution?

IF YES: Please do not include any money market accounts
unless you use them regularly as checking accounts.

DO NOT INCLUDE BUSINESS ACCOUNTS.
DO NOT INCLUDE LOAN ACCOUNTS OR CREDIT CARDS WITH
CHECK-WRITING PRIVILEGES.
DO NOT INCLUDE ACCOUNTS HELD FOR PEOPLE NOT IN THE FAMILY
LIVING HERE.

1. *YES
5. *NO

X3502 Have you (or anyone in your family living here) ever had a checking account?

1. *YES
5. *NO
0. Inap. (R has a checking account: X3501=1)

X3503 IN PERSON VERSION:
(SHOW CARD 18)
Looking at this list, please tell me which is the most important reason (you don't have/your family doesn't have) a checking account.

READ RESPONSES IF NECESSARY.

TELEPHONE VERSION:
Please tell me which is the most important reason (you don't have/your family doesn't have) a checking account. Is it...

1. *Because you don't write enough checks to make it worthwhile
2. *Because the minimum balance is too high
3. *Because you do not like dealing with banks
4. *Because service charges are too high
5. *Because no bank has convenient hours or location
12. Checkbook has been/could be lost/stolen
13. Haven't gotten around to it
14. R has other account with checking privileges (money market account, managed investment account, etc) (does not include individuals who write checks for R)
15. R not allowed to have account (e.g., asset test for welfare)
16. Someone else writes checks for R or manages R's finances
20. R does not need/want a checking account, n.e.c.
21. Credit problems; bankruptcy; R does not meet depository's qualifications for having an account
22. Concern about overdraft fees
95. Don't have (enough) money
- 1. Can't manage/balance a checking account
- 7. *Some other reason
0. Inap. (R has no checking account: X3501^=1)

NOTE: CARD 18 contains the following text in a vertical column: "Don't write enough checks to make it worthwhile," "Minimum balance too high," "Do not like dealing with banks," "Service charges too high," "No bank has convenient hours or location," "Some other reason."

X3504 How many checking accounts do you (and your family living here) have?

(IF R ASKS: INCLUDE MONEY MARKET ACCOUNTS ONLY IF THEY ARE USED AS CHECKING ACCOUNTS)

DO NOT INCLUDE BUSINESS ACCOUNTS.
DO NOT INCLUDE LOAN ACCOUNTS OR CREDIT CARDS WITH CHECK-WRITING PRIVILEGES.
DO NOT INCLUDE ACCOUNTS HELD FOR PEOPLE NOT IN THE FAMILY LIVING HERE.

NUMBER OF CHECKING ACCOUNTS (DETAILED QUESTIONS ON 6):
0. Inap. (R has no checking account: X3501^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 10

X6695 Originally reported value of X3504 (see introduction)

NUMBER OF CHECKING ACCOUNTS (DETAILED QUESTIONS ON 6):
0. Inap. (R has no checking account: X3501^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 20]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 10

#1 refers to the first checking account
#2 refers to the second checking account
#3 refers to the third checking account
#4 refers to the fourth checking account
#5 refers to the fifth checking account
#6 refers to the sixth checking account
#7 refers to the remaining checking accounts

X3505(#1) Please look at the list of institutions you wrote down.
X3509(#2) Thinking about (your checking account/your main account,
X3513(#3) the one you use the most/the next checking account), is
X3517(#4) this account with any of the institutions on the list
X3521(#5) or from someplace else?
X3525(#6)

IF INSTITUTIONS CARD: Which institution?

(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED
AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution
is that?)

Please look at the Institutions Card. Thinking about (your
checking account/your main checking account, the one you
use the most/the next checking account), is this
account with any of the institutions on the Institutions
Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 16 show on the screen after at least seven
distinct institutions have been reported during the course
of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;
also include general financial service
companies that have group membership
restrictions (e.g., TIAA/CREF)
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (R has no checking account: X3501^=1/fewer
than 2 accounts: X3504<2/fewer than 3
accounts: X3504<3/fewer than 4 accounts:
X3504<4/fewer than 5 accounts: X3504<5/
fewer than 6 accounts: X3504<6)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X7595
branch of the
person?

Do you (or your family living here) ever go into a local
institution with your main checking account to do business in

- 1. *Yes
- 2. *YES, BUT JUST TO USE THE ATM
- 3. *NO, NOT SINCE THE ACCOUNT WAS OPENED

- 5. *No, never
- 0. Inap. (no checking account: X3501=5)

X9113(#1) Recode: type of institution
X9114(#2)
X9115(#3) See MASTER INSTITUTION LIST for other codes (See X308)
X9116(#4)
X9117(#5) 0. Inap. (R has no checking account: X3501^=1/
X9118(#6) fewer than 2 accounts: X3504<2/fewer
than 3 accounts: X3504<3/fewer than 4
accounts: X3504<4/fewer than 5 accounts:
X3504<5/fewer than 6 accounts: X3504<6)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X3506(#1) How much is in this account?
X3510(#2)
X3514(#3) PROBE: What was the average over the
X3518(#4) last month?
X3522(#5) \$ AMOUNT:
X3526(#6) -1. Nothing
0. Inap. (R has no checking account: X3501^=1/
fewer than 2 accounts: X3504<2/fewer
than 3 accounts: X3504<3/ fewer than
4 accounts: X3504<4/fewer than 5
accounts: X3504<5/fewer than 6
accounts: X3504<6)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3507(#1) Is this a money market-type account?
X3511(#2)
X3515(#3) INCLUDE SWEEP ACCOUNTS
X3519(#4)
X3523(#5) 1. *YES
X3527(#6) 5. *NO
0. Inap. (R has no checking account: X3501^=1/
fewer than 2 accounts: X3504<2/fewer
than 3 accounts: X3504<3/fewer than 4
accounts: X3504<4/fewer than 5
accounts: X3504<5/fewer than 6
accounts: X3504<6)

X7601(#1) Is this a joint account with your
X7603(#2) (husband/wife/partner), or is the account in your
X7605(#3) name, in your (husband's/wife's/partner's) name,

X7607(#4)
X7609(#5)
X7611(#6)

or in someone else's?

Is this account in your name, or in someone else's?

Is this a joint account, or is the account in your name?

1. *Joint account; with spouse/partner
2. *R's account
3. *Spouse's/partner's account
4. *Other family member's account
5. *CHILD ONLY; grandchild only
6. Child/grandchild and R/spouse/partner
8. Other relative with R/spouse/partner
9. Unrelated person, n.f.s.
10. Unrelated person with R/spouse/partner
11. Equal amounts in R/spouse/partner names
(only use for CDs)
50. Trust account
51. Personal business account
- 7. *Other
0. Inap. (R has no checking account: X3501^=1/
fewer than 2 accounts: X3504<2/fewer
than 3 accounts: X3504<3/fewer than
4 accounts: X3504<4/fewer than 5
accounts: X3504<5/fewer than 6
accounts: X3504<6; R lives alone:
X7001=1)

X3529(#7)

How much is in your (family's) remaining checking account?
PROBE: What was the average over the last month?

accounts?

How much is in all your (family's) remaining checking

PROBE: What was the average over the last month?

\$ AMOUNT:

- 1. Nothing
0. Inap. (R has no checking account: X3501^=1; fewer
than 7 accounts: X3504<7)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8446(#7)

Original value of remaining total for Rs who did not
provide complete information within the grid structure (see
introduction)

\$ AMOUNT:

- 1. Nothing
0. Inap. (no checking account: X3501^=1; did
not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3530

IN PERSON VERSION:
(SHOW CARD 16)

Which of the reasons on this card is the most important reason (you/your family living here) chose the institution that you did for your main checking account?

(Was it because of the location of their offices, because they had the lowest fees or minimum balance requirement, because you were able to obtain many services at one place, because they offered safety and an absence of risk, or some other reason?)

TELEPHONE VERSION:

What is the most important reason (you/your family living here) chose the institution that you did for your main checking account?

Was it because of the location of their offices, because they had the lowest fees or minimum balance requirement, because you were able to obtain many services at one place, because they offered safety and an absence of risk, or some other reason?

NOTE: CARD 16 contains the following text in a vertical column: "Location of their offices," "Had the lowest fees or minimum balance requirement," "Able to obtain many services at one place," "Offered safety and absence of risk," "Some other reason."

1. Recommended; friend/family has account there
2. High interest rates; interest rates on deposits
3. *LOCATION OF THEIR OFFICES
4. Other business done here
6. *ABLE TO OBTAIN MANY SERVICES AT ONE PLACE
7. *HAD THE LOWEST FEES/MINIMUM BALANCE REQUIREMENT
8. *OFFERED SAFETY AND ABSENCE OF RISK
9. Other convenience mentions/payroll deduction/direct deposit
11. Personal relationship; they know me; R/spouse or partner works there; small institution; family member works there
12. Staff qualifications
13. Bank bought by another institution
14. Always done business there; banked there a long time; other business done there
23. Advertisement
24. Convenient hours
25. No particular reason
26. No other institutions available
27. Gift for opening account; other promotion;

special

benefits for group R belongs to (e.g., senior

- citizens, sport team, etc.)
- 29. Reputation
- 30. Unable to open an account at another institution
- 31. Dissatisfaction with previous institution
- 32. Good customer service
- 33. R prefers to deal with institutions of this type
- 34. Account opened for R as a child
- 35. Connection through work/school
- 36. Prefer a local institution
- 37. Needed to change institution
- 38. Offers online services or "electronic banking"
- 39. Ease of transfers between accounts; electronic account management n.e.c.
- 41. Investment in institution
- 42. Diversification
- 43. Number/location of ATMs
- 7. *SOME OTHER REASON
- 0. Inap. (R has no checking account: X3501^=1)

 FOR THE PUBLIC DATA SET, CODE 41 IS COMBINED WITH
 CODE 35; CODES 37 AND 42 ARE COMBINED WITH CODE
 31

NOTE: CARD 9 contains the following text in a vertical column: "Location of their offices," "Had the lowest fees or minimum balance requirement," "Able to obtain many services at one place," "Offered safety and absence of risk," "Some other reason."

X3531

For how many years have you done business with this institution?

For how many years has someone in your family living here done business with this institution?

IF INSTITUTION MERGED WITH ANOTHER, WE WANT THE LONGEST TIME R HAS DONE BUSINESS WITH ANY PART OF THE INSTITUTION

NUMBER OF YEARS:

- 1. Less than one year
 - 0. Inap. (R has no checking accounts: X3501^=1)
- *****
 ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8021: GREATER THAN CURRENT AGE MESSAGE

 FOR THE PUBLIC DATA SET, TOP-CODED 60

X7596

here) have one

You previously mentioned that you (or your family living

benefit or more reloadable prepaid debit cards or prepaid government
card accounts ? cards. How much in total is in all your (family's) prepaid

PROBE: What was the average over the last month?

X7648^=1) -1. Nothing
0. Inap. (no prepaid accounts: X7594^=1 and

ORIGINALLY ALLOWED VALUES: [1,...,99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IRA/KEOGH ACCOUNTS

X3601 As we continue through the interview, I will be asking you
about several types of retirement assets you may have, such
as IRAs, annuities, and pensions and retirement accounts you
may have through a current or past job.

Here I would like to ask just about IRAs and Keogh
accounts. These may include accounts that you 'rolled
over' into an IRA after leaving a previous job as well as
Roth IRAs, or any other type of IRA or Keogh account that
is not part of a retirement plan on a current or past job.

Do you (or anyone in your family living here) have any
Keoghs or IRAs?

IF YES, SAY: Please do not include IRA-SEP or IRA-SIMPLE
accounts, which we treat as job pensions.

"EDUCATION IRAs" ARE SAVINGS ACCOUNTS.

- 1. *YES
- 5. *NO

#1 refers to IRA/Keogh account of R
#2 refers to IRA/Keogh account of spouse/partner
#3 refers to IRA/Keogh account of other PEU member

X3602(#1) Are any of the IRA or Keogh accounts yours?
X3612(#2)
X3622(#3) Does your (husband/wife/partner) have IRA or
Keogh accounts?

Do any other family members living here have
IRA or Keogh accounts?

1. *YES
5. *NO (or: no spouse or partner in PEU: X107^=1/
no other PEU members: (X113, X125, X131, X137,
X207, X213, X219, X225)^=1)
0. Inap. (no IRA/Keogh accounts: X3601^=1)

X3603(#1) How many IRA and Keogh accounts do you (personally) have?

X3613(#2)

X3623(#3) How many IRA and Keogh accounts does your
(husband/wife/partner) have?

Including any rollovers from past job pensions, how many IRA
and Keogh accounts do your other family members have?

NUMBER OF IRA/KEOGH ACCOUNTS:

0. Inap. (no IRA/Keogh accounts: X3601^=1; no
IRA/Keoghs: X3601^=1/no spouse or
partner in PEU: X107^=1/no other PEU
members: (X113, X119, X125, X131,
X137, X207, X213, X219, X225,
X231)^=1; person has no account:
X3602^=1/X3612^=1/X3622^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X6444 X6446 X6447 X3605 (#1)

X6448 X6450 X6451 X3615 (#2)

X6452 X6454 X6455 X3625 (#3)

Is this account a Roth IRA, an account (you/your
{husband/wife/partner}/your other family members) rolled over
from a pension into an IRA, some other type of IRA, or a
Keogh?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

Are these accounts Roth IRAs, accounts (you/your
{husband/wife/partner}/your other family members) rolled over
from pensions into IRAs, some other types of IRAs, or
Keoghs?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

X6444, X6448, X6452: *ROTH IRA
X6446, X6450, X6454: *ROLL-OVER FROM PENSION ACCOUNT
X6447, X6451, X6455: *REGULAR OR OTHER IRA
X3605, X3615, X3625: *KEOGH

- 1. Checked
- 5. Not checked
- 0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1)

X6551(#1) How much (in total) is in your Roth IRA account(s)?
 X6559(#2) How much (in total) is in your (wife's/partner's) Roth IRA accounts(s)?
 X6567(#3) How much (in total) is in your other family members' Roth IRA account(s)?

\$ AMOUNT:

- 0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1; no accounts of this type: X6444^=1/X6448^=1/X6452^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6552(#1) How much (in total) is in your roll-over IRA account(s)?
 X6560(#2) How much (in total) is in your (husband/wife/partner)'s roll-over IRA accounts(s)?
 X6568(#3) How much (in total) is in your other family members' roll-over IRA account(s)?

\$ AMOUNT:

- 0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1; no accounts of this type: X6446^=1/X6450^=1/X6454^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6553(#1) How much (in total) is in your regular or other IRA account(s)?
X6561(#2) How much (in total) is in your (husband/wife/partner)'s other IRA account(s)?
X6569(#3) How much (in total) is in your other family members' other IRA account(s)?

\$ AMOUNT:

0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1; no accounts of this type: X6447^=1/X6451^=1/X6455^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6554(#1) How much (in total) is in your Keogh account(s)?
X6562(#2) How much (in total) is in your (husband/wife/partner)'s Keogh account(s)?
X6570(#3) How much (in total) is in your other family members' Keogh account(s)?

\$ AMOUNT:

0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1; no accounts of this type: X3605^=1/X3615^=1/X3625^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

If R reported that R/SP/OFM had an IRA (X3602=1/X3612=1/X3622=1) , but answered DK/REF to type, the CAPI program asked the balance in all of the accounts. As in the cases where R broke off before completing a grid, this total amount was used as a constraint in the imputation of the individual components.

X6756(#1) How much is in your ({{husband/wife/partner}}'s/
X6757(#2) other family members']) account(s)?
X6758(#3)

\$ AMOUNT:

0. Inap. (no IRA/Keogh accounts: X3601^=1; no

IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1; no accounts of this type: X6447^=1/X6451^=1/X6455^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6555(#1)
X6563(#2)
X6571(#3)

How is the money in (this/these) account(s) invested? Is it all in stocks, all in interest-earning assets, is it split between these, or something else?

IF R SAYS "MUTUAL FUND", PROBE FOR WHETHER IT IS A STOCK FUND, A BOND FUND, OR ONE SPLIT OVER BOTH TYPES

- 1. *ALL IN STOCKS
- 2. *ALL IN INTEREST EARNING ASSETS/BONDS
- 3. *SPLIT
- 4. Real estate
- 5. Hedge fund
- 6. Annuities
- 8. Mineral rights
- 9. GIC/guaranteed income contract
- 12. Business investment n.e.c.
- 13. Commodities
- 15. Life insurance
- 25. Non publicly traded business or other such investment
- 30. *MUTUAL FUND OR ETF (NOT A PREFERRED RESPONSE)
- 7. *OTHER
- 0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1)

FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 13, 15, AND 25 ARE COMBINED WITH CODE -7; CODE 9 IS COMBINED WITH CODE 2

X6556(#1)
X6564(#2)
X6572(#3)

About what percent is in stocks?

PERCENT * 100:

- 1. None
- 0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or

partner in PEU: X107^=1/no other PEU
members: (X113, X119, X125, X131,
X137, X207, X213, X219, X225,
X231)^=1; person has no account:
X3602^=1/X3612^=1/X3622^=1;
holdings not split or in mutual funds:
X6555^=(3, 30)/X6563^=(3, 30)/
X6571^=(3, 30)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0
ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

X6791(#1) Did (you/your {husband/wife/partner}/your other family
members)
X6793(#2) make any contributions to (this/these) account(s) in 2018?
X6795(#3)

PLEASE DO NOT INCLUDE ROLLOVERS OR CASHOUTS FROM OTHER
PENSION PLANS OR IRAS AS NEW IRA CONTRIBUTIONS. WE WILL
COLLECT THIS INFORMATION LATER IN THE SURVEY.

1. *YES
5. *NO
0. Inap. (no IRA/Keogh accounts: X3601^=1; no

IRA/Keoghs:

other

X213,

X3602^=1/

X3601^=1/no spouse or partner in PEU: X107^=1/no
PEU members: (X113, X119, X125, X131, X137, X207,
X219, X225, X231)^=1; person has no account:
X3612^=1/X3622^=1)

X6792(#1) How much in total did (you/he/she/they) contribute in 2018?

X6794(#2)

X6796(#3)

IRA/Keoghs:

other

X213,

X3602^=1/

X6791^=1/X6793^=1/

0. Inap. (no IRA/Keogh accounts: X3601^=1; no
X3601^=1/no spouse or partner in PEU: X107^=1/no
PEU members: (X113, X119, X125, X131, X137, X207,
X219, X225, X231)^=1; person has no account:
X3612^=1/X3622^=1; no contributions:
X6795^=1)

X6557(#1) Did (you/your {husband/wife/partner}/your other family members)
X6565(#2) take any withdrawals from (this/these) account(s) in 2018?
X6573(#3)

- 1. *YES
- 5. *NO
- 0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1)

X6558(#1) How much in total did (you/your {husband/wife/partner}/they) withdraw in 2018?
X6566(#2)
X6574(#3)

IF NEEDED: THE AMOUNT REPORTED HERE SHOULD BE THE GROSS WITHDRAWAL AMOUNT, NOT THE AFTER-TAX WITHDRAWAL AMOUNT.

\$ AMOUNT:

- 0. Inap. (no IRA/Keogh accounts: X3601^=1; no IRA/Keoghs: X3601^=1/no spouse or partner in PEU: X107^=1/no other PEU members: (X113, X119, X125, X131, X137, X207, X213, X219, X225, X231)^=1; person has no account: X3602^=1/X3612^=1/X3622^=1; no withdrawals: X6557^=1/X6565^=1/X6573^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3606 X3607 X3608 X3609 X7501 X6721 (#1)
X3616 X3617 X3618 X3619 X7502 X6722 (#2)
X3626 X3627 X3628 X3629 X7503 (#3)

Please look at the list of institutions you wrote down. (Is this/Are they) with any of the institutions on the list, or from someplace else?

IF INSTITUTIONS LIST: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT THIS POINT./IF "SOMEPLACE ELSE": What type of institution is that?)

Please look at the Institutions Card. (Is this/Are they) with any of the institutions on the Institutions Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?

(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)
CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 16 show on the screen after at least
seven distinct institutions have been reported during
the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;
also include general financial service
companies that have group membership
restrictions (e.g., TIAA/CREF)
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (/no further responses; no IRA/Keogh
accounts: X3601^=1; no IRA/Keoghs:
X3601^=1/no spouse or partner in PEU:
X107^=1/no other PEU members:
(X113, X119, X125, X131, X137, X207,
X213, X219, X225, X231)^=1;
person has no account: X3602^=1/
X3612^=1/X3622^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X9119 X9120 X9121 X9122 X9209 X9223 (#1)
X9123 X9124 X9125 X9126 X9210 X9224 (#2)
X9127 X9128 X9129 X9130 X9211 (#3)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (/no further responses; no IRA/Keogh
accounts: X3601^=1; no IRA/Keoghs:
X3601^=1/no spouse or partner in PEU:
X107^=1/no other PEU members:
(X113, X119, X125, X131, X137, X207,
X213, X219, X225, X231)^=1;
person has no account: X3602^=1/

X3612^=1/X3622^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

CERTIFICATES OF DEPOSIT

X3719

Do you (or anyone in your family here) have any CDs or certificates of deposit at financial institutions?

IF YES: Please do not include CDs that are part of IRAs or Keoghs I have already recorded.

IF R ASKS: CDs are certificates held for a set period of time that must be cashed or renewed at the maturity date.

INCLUDE 'BANKERS ACCEPTANCES' AND 'REPURCHASE AGREEMENTS'. DO NOT INCLUDE ACCOUNTS HELD FOR PEOPLE NOT IN THE FAMILY LIVING HERE.

- 1. *YES
- 5. *NO

X3720

Altogether, how many such CDs do you (and your family living here) have?

INCLUDE 'BANKERS ACCEPTANCES' AND 'REPURCHASE AGREEMENTS'. DO NOT INCLUDE ACCOUNTS HELD FOR PEOPLE NOT IN THE FAMILY LIVING HERE.

NUMBER OF CERTIFICATES:

- 0. Inap. (no certificates of deposit: X3719^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 20

X3721

What is the total dollar value of (this CD/these CDs)?

\$ AMOUNT:

- 0. Inap. (no certificates of deposit: X3719^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3726

How many different institutions do you use for all these CDs?

NUMBER:

0. Inap. (no certificates of deposit: X3719^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X3726 > X3720: MORE INSTITUTIONS THAN ACCOUNTS
ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 10

X3722 X3723 X3724 X3725 X7618 X6654 X6655

Please look at the list of institutions you wrote down.
(Is this/Are these) CD(s) with any of the institutions
on the list, or from someplace else?

IF INSTITUTIONS LIST: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT
THIS POINT./IF "SOMEPLACE ELSE": What type of institution
is that?)

Please look at the Institutions Card. (Is this/Are these)
CD(s) with any of the institutions on the Institutions
Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 16 show on the screen after at least
seven distinct institutions have been reported during the
course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;

also include general financial service companies that have group membership restrictions (e.g., TIAA/CREF)

- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (/no further responses; no certificates of deposit: X3719^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X9134 X9135 X9136 X9137 X9214 X9217 X9218

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (/no further responses; no certificates of deposit: X3719^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X7620

Is this CD held jointly with your (husband/wife/partner), or is it in your name, in your (husband's/wife's/partner's) name, or in someone else's?

Is this CD held jointly, or is it in your name?

Is most of the money in these CDs held jointly with your (husband/wife/partner), or is most of it in your name, in your (husband's/wife's/partner's) name, or in someone else's?

Is most of the money in these CDs held jointly, or is most of it in your name?

- 1. *Joint account; with spouse/partner
- 2. *R's account
- 3. *Spouse's/partner's account
- 4. *Other family member's account
- 5. *CHILD ONLY; grandchild only
- 6. Child/grandchild and R/spouse/partner
- 8. Other relative with R/spouse/partner
- 9. Unrelated person, n.f.s.
- 10. Unrelated person with R/spouse/partner
- 11. Equal amounts in R/spouse/partner names (only use for CDs)
- 50. Trust account
- 51. Personal business account
- 7. *Other
- 0. Inap. (no certificates of deposit: X3719^=1;

R lives alone: X7001=1)

SAVINGS/MONEY MARKET ACCOUNTS

X3727 Do you (or anyone in your family living here) have any savings or money market accounts? These could be traditional savings accounts, Coverdell or 529 education accounts, Christmas Club accounts, or any type of savings or money market account I have not already recorded.

Accounts, IF YES, PROBE: Please do not include Flexible Spending accounts that are part of a pension plan, or mutual funds other than money market funds.

A MONEY MARKET ACCOUNT HAS AN INTEREST RATE THAT VARIES FROM MONTH TO MONTH, AND IT USUALLY HAS LIMITED CHECKING PRIVILEGES.
COVERDELL ACCOUNTS AND STATE-SPONSORED "529" ACCOUNTS ARE EDUCATIONAL SAVINGS PLANS (ESPs).

DO NOT INCLUDE CUSTODIAL ACCOUNTS HELD FOR PEOPLE NOT IN THE FAMILY LIVING HERE.
DO NOT INCLUDE MUTUAL FUNDS OTHER THAN MONEY MARKET ACCOUNTS.
INCLUDE ALL OTHER SUCH ACCOUNTS IN WHICH THE FAMILY HAS ANY ASSET INTEREST.

1. *YES
5. *NO

X3728 How many such accounts do you (and your family living here) have?

DO NOT INCLUDE ACCOUNTS HELD FOR PEOPLE NOT IN THE FAMILY LIVING HERE.

NUMBER OF ACCOUNTS (DETAILED QUESTIONS ON 6):
0. Inap. (no savings accounts: X3727^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 10

X6755 Originally reported value of X3728 (see introduction)

NUMBER OF ACCOUNTS (DETAILED QUESTIONS ON 6):
0. Inap. (no savings accounts: X3727^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 10

#1 refers to the first savings/mm account
#2 refers to the second savings/mm account
#3 refers to the third savings/mm account
#4 refers to the fourth savings/mm account
#5 refers to the fifth savings/mm account
#6 refers to the sixth savings/mm account
#7 refers to the remaining savings/mm accounts

X3729(#1) Please look at the list of institutions you wrote down. [Is
X3735(#2) (this account/the largest account)/Thinking about the next
X3741(#3) largest savings account, is it] with any of the institutions
X3747(#4) on the list, or from someplace else?
X3753(#5)
X3759(#6)

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED
AT THIS POINT./IF "SOMEPLACE ELSE":What type of institution
is that?)

Please look at the Institutions Card. [Is (this
account/the largest account)/Thinking about the next
largest savings account, is it] with any of the institutions
on the Institutions Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION
IS MENTIONED AT THIS POINT./IF "SOMEPLACE ELSE": What type
of institution is that?)

See MASTER INSTITUTION LIST for other codes (See X308)
Codes 11, 12, 13, 16 show on the screen after at least
seven distinct institutions have been reported during
the course of the interview.

1. *Institution 1
2. *Institution 2
3. *Institution 3
4. *Institution 4
5. *Institution 5
6. *Institution 6
7. *Institution 7
11. *COMMERCIAL BANK; trust company
12. *SAVINGS AND LOAN OR SAVINGS BANK
13. *CREDIT UNION
16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;
also include general financial service
companies that have group membership
restrictions (e.g., TIAA/CREF)
- 7. *A PERSON OR OTHER NON-INSTITUTION
0. Inap. (no savings accounts: X3727^=1/fewer than 2

accounts: X3728<2/fewer than 3 account: X3728<3/
fewer than 4 accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6 accounts)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X7597
branch of the
do business in

Do you (or your family living here) ever go into a local
institution with your largest savings/moneymarket account to
person?

1. *Yes
2. *YES, BUT JUST TO USE THE ATM
3. *NO, NOT SINCE THE ACCOUNT WAS OPENED
5. *No, never
0. Inap. (no savings account: X3727=5)

X9259(#1)
X9260(#2)
X9261(#3)
X9262(#4)
X9263(#5)
X9264(#6)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

0. Inap. (no savings accounts: X3727^=1/fewer
than 2 accounts: X3728<2/fewer than
3 account: X3728<3/fewer than 4
accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6
accounts: X3728<6)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X3730(#1)
X3736(#2)
X3742(#3)
X3748(#4)
X3754(#5)
X3760(#6)

How much is in this account?

\$ AMOUNT:

- 1. Nothing
0. Inap. (no savings accounts: X3727^=1/fewer than 2
accounts: X3728<2/fewer than 3 account: X3728<3/
fewer than 4 accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6 accounts)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3731(#1)
X3737(#2)

Is this a joint account with your (husband/wife/partner),
or is the account in your name, in your

X3743(#3) (husband's/wife's/partner's) name, or in someone
X3749(#4) else's?
X3755(#5)
X3761(#6) Is this account in your name, or in someone else's?

Is this a joint savings account, or is the account in your name?

1. *Joint account; with spouse/partner
2. *R's account
3. *Spouse's/partner's account
4. *Other family member's account
5. *CHILD ONLY; grandchild only
6. Child/grandchild and R/spouse/partner
8. Other relative with R/spouse/partner
9. Unrelated person, n.f.s.
10. Unrelated person with R/spouse/partner
11. Equal amounts in R/spouse/partner names
(only use for CDs)
50. Trust account
51. Personal business account
- 7. *Other
0. Inap. (no savings accounts: X3727^=1/fewer than 2
accounts: X3728<2/fewer than 3 account: X3728<3/
fewer than 4 accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6 accounts; R
lives alone: X7001=1)

X3732(#1) What type of account is this? (Is it a traditional savings
X3738(#2) account, a Coverdell or 529 educational account, a money
X3744(#3) market account, or some other type of account?)
X3750(#4)

X3756(#5) PASSBOOK AND STATEMENT ACCOUNTS ARE TRADITIONAL SAVINGS
X3762(#6) ACCOUNTS.

COVERDELL ACCOUNTS AND STATE-SPONSORED "529" ACCOUNTS ARE
EDUCATIONAL SAVINGS PLANS (ESAs)

1. *TRADITIONAL SAVINGS ACCOUNT; "passbook account";
"statement account"
2. *COVERDELL/EDUCATION IRA
3. *529/STATE-SPONSORED EDUCATION ACCOUNT
4. *MONEY MARKET ACCOUNT
5. Christmas club account; other account for
designated saving purpose (e.g., vacation)
6. Share account
7. *HEALTH SAVINGS ACCOUNT; medical savings account
12. *OTHER FLOATING-RATE SAVINGS ACCOUNT
(other than those coded 4)
14. Informal group saving arrangement
20. Foreign account type
30. *SWEEP ACCOUNT n.e.c.; cash management account
- 7. *OTHER
0. Inap. (no savings accounts: X3727^=1/fewer than 2
accounts: X3728<2/fewer than 3 account: X3728<3/
fewer than 4 accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6 accounts)

 FOR THE PUBLIC DATA SET, CODES 6, 14, AND 20 ARE
 COMBINED WITH CODE 1; CODES 3 AND 7 ARE COMBINED
 WITH CODE 2; CODE 30 IS COMBINED WITH CODE 12

X7074(#1)
 X7077(#2)
 X7080(#3)
 X7083(#4)
 X7086(#5)
 X7089(#6)

How is the money in this account invested? Is it all
 in stocks, all in interest-earning assets, is it split
 between these, or something else?

IF R SAYS "MUTUAL FUND", PROBE FOR WHETHER IT IS A STOCK
 FUND, A BOND FUND, OR ONE SPLIT OVER BOTH TYPES

1. *ALL IN STOCKS
2. *ALL IN INTEREST EARNING ASSETS/BONDS
3. *SPLIT
4. Real estate
5. Hedge fund
6. Annuities
8. Mineral rights
9. GIC/Guaranteed Income Contract
12. Business investment n.e.c.
15. Life insurance
25. Non publicly traded business or other such
investment
30. Mutual fund or ETF (not a preferred response)
- 1. None
- 7. *OTHER
0. Inap. (no savings accounts: X3727^=1/fewer than 2
accounts: X3728<2/fewer than 3 account: X3728<3/
fewer than 4 accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6 accounts; a
traditional account, a MM account, an informal
group account, a foreign account or a sweep
account: X3732=(1, 4, 5, 6, 12, 14, 20, 30)/
X3738=(1, 4, 5, 6, 12, 14, 20, 30)/
X3744=(1, 4, 5, 6, 12, 14, 20, 30)/
X3750=(1, 4, 5, 6, 12, 14, 20, 30)/
X3756=(1, 4, 5, 6, 12, 14, 20, 30)/
X3762=(1, 4, 5, 6, 12, 14, 20, 30))

 FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 13, 15,
 AND 25 ARE COMBINED WITH CODE -7; CODE 9 IS
 COMBINED WITH CODE 2

X7075(#1)
 X7078(#2)
 X7081(#3)
 X7084(#4)
 X7087(#5)
 X7090(#6)

About what percent is in stocks?

PERCENT * 100:

0. Inap. (no savings accounts: X3727^=1/fewer than 2
accounts: X3728<2/fewer than 3 account: X3728<3/
fewer than 4 accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6 accounts; a
traditional account, a MM account, an informal
group account, a foreign account or a sweep

account: X3732=(1, 4, 5, 6, 12, 14, 20, 30)/
X3738=(1, 4, 5, 6, 12, 14, 20, 30)/
X3744=(1, 4, 5, 6, 12, 14, 20, 30)/
X3750=(1, 4, 5, 6, 12, 14, 20, 30)/
X3756=(1, 4, 5, 6, 12, 14, 20, 30)/
X3762=(1, 4, 5, 6, 12, 14, 20, 30);
holdings not split or in mutual funds:
X7074^=(3, 30)/X7077^=(3, 30)/
X7080^=(3, 30)/X7083^=(3, 30)/
X7086^=(3, 30)/X7089^=(3, 30))

ORIGINALLY ALLOWED VALUES: [0, ...,100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0
ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

X3733(#1) Does this account have check-writing privileges?
X3739(#2)
X3745(#3) 1. *YES
X3751(#4) 5. *NO
X3757(#5) 0. Inap. (no savings accounts: X3727^=1/fewer than 2
X3763(#6) accounts: X3728<2/fewer than 3 account: X3728<3/
fewer than 4 accounts: X3728<4/fewer than 5
accounts: X3728<5/fewer than 6 accounts;
not a MM account, a foreign account, or a sweep
account: X3732^=(4, 12, 20, 30)/
X3738^=(4, 12, 20, 30)/X3744^=(4, 12, 20, 30)/
X3750^=(4, 12, 20, 30)/X3756^=(4, 12, 20, 30)/
X3762^=(4, 12, 20, 30))

X3765(#7) How much is in all your (family's) remaining savings
accounts? (What was the average over the last month?)
\$ AMOUNT:
-1. Nothing
0. Inap. (no savings accounts: X3727^=1; fewer than
7
accounts: X3728<7)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8473(#7) Original value of remaining total for Rs who did not
provide complete information within the grid structure (see
introduction)

\$ AMOUNT:

0. Inap. (no savings accounts: X3727^=1; did not
break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

MUTUAL FUNDS

X3819 Do you (or anyone in your family living here) have any
mutual funds or hedge funds?

IF YES: Please do not include assets you have already told me
about or any pension or 401(k) accounts.

INCLUDE OPEN-END AND CLOSED-END FUNDS, UNIT TRUSTS, EQUITY
TRUSTS, LOAD AND NO-LOAD FUNDS, COMMODITY POOLS, REITs
(REAL ESTATE INVESTMENT TRUSTS), MORTGAGE TRUSTS, AND
ALL OTHER TYPES OF MUTUAL FUNDS.

1. *YES
5. *NO

X3821 I need to know what types of funds you have. Do you
have. . .

stock mutual funds or ETFs?

(IF R ASKS, STOCK FUNDS INCLUDE DOMESTIC STOCK FUNDS,
GROWTH FUNDS, INDEX FUNDS, GLOBAL STOCK FUNDS, SECTOR
FUNDS, AND ANY OTHER TYPE OF FUND PRIMARILY INVESTED
IN STOCK.)

1. *YES
5. *NO
0. Inap. (no mutual funds or hedge funds: X3819^=1)

X3822 What is the total market value of all of the stock mutual
funds and ETFs that you (and your family living here) have?

\$ AMOUNT:
0. Inap. (no mutual funds or hedge funds: X3819^=1;
no stock funds: X3821^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3823 Do you have. . .

tax-free bond mutual funds or ETFs?

THESE FUNDS INCLUDE MUNICIPAL BONDS ('MUNIS') AND
OTHER TAX-EXEMPT BONDS

- 1. *YES
- 5. *NO
- 0. Inap. (no mutual funds or hedge funds: X3819^=1)

X3824 What is the total market value of all of the tax-free bond
mutual funds and ETFs that you (and your family living here)
have?

\$ AMOUNT:

- 0. Inap. (no mutual funds or hedge funds: X3819^=1;
no tax-free bond funds: X3823^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3825 Do you have. . .

U.S. government or government backed bond mutual funds or
ETFs?

THESE FUNDS INCLUDE U.S. TREASURY BILLS AND BONDS AND OTHER
U.S. GOVERNMENT-SPONSORED BONDS.

- 1. *YES
- 5. *NO
- 0. Inap. (no mutual funds or hedge funds: X3819^=1)

X3826 What is the total market value of all of the U.S. government
or government backed bond mutual funds and ETFs that you (and
your family living here) have?

\$ AMOUNT:

- 0. Inap. (no mutual funds or hedge funds: X3819^=1;
no government or government backed bond
funds: X3825^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3827 Do you have. . .

other bond mutual funds or ETFs?

THESE FUNDS INCLUDE CORPORATE BONDS, COMMERCIAL PAPER, JUNK BONDS, FOREIGN AND ALL REMAINING TYPES OF BONDS

- 1. *YES
- 5. *NO
- 0. Inap. (no mutual funds or hedge funds: X3819^=1)

X3828

What is the total market value of all of the other bond mutual funds and ETFs that you (and your family living here) have?

\$ AMOUNT:

- 0. Inap. (no mutual funds or hedge funds: X3819^=1; no other bond funds: X3827^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3829

Do you have. . .

combination funds or ETFs?

COMBINATION FUNDS ('BALANCED FUNDS') HOLD BOTH STOCK AND BONDS.

- 1. *YES
- 5. *NO
- 0. Inap. (no mutual funds or hedge funds: X3819^=1)

X3830

What is the total market value of all of the combination funds and ETFs that you (and your family living here) have?

\$ AMOUNT:

- 0. Inap. (no mutual funds or hedge funds: X3819^=1; no combination mutual funds: X3829^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7785

Do you have. . .

any other mutual funds, ETFs, hedge funds, or REITs?

REITs ("reetz") ARE REAL ESTATE INVESTMENT TRUSTS.

ETFs ARE EXCHANGE TRADED FUNDS

- 1. *YES
- 5. *NO

0. Inap. (no mutual funds or hedge funds:
X3819^=1)

X7787

What is the total market value of all of these other funds that you (and your family living here) have?

\$ AMOUNT:

0. Inap. (no mutual funds or hedge funds:
X3819^=1; no other types of mutual
funds: X7785^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOTE: X7787 consists almost entirely of hedge funds and a small amount of exchange traded funds (ETF).

If the R reported having a mutual fund (X3819=1) , but answered NO to having all types (X3821=5, X3823=5, X3825=5, X3827=5, X3829=5 and X7785=5), the CAPI program asked what type of fund the R had and requested the total amount in mutual funds; based on the information provided, these funds were reclassified. As in the cases where R broke off before completing a grid, this total amount was used as a constraint in the imputation of the individual components.

X6704

What is the total market value of all of the mutual funds or hedge funds that you (and your family living here) have?

\$ AMOUNT:

0. Inap. (no mutual funds or hedge funds: X3819^=1;
R answered YES to at least one type of
ownership question)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3820

In how many different mutual funds (or hedge funds) do you own shares?

In how many different mutual funds (or hedge funds) does your family own shares?

(INTERVIEWER: WE WANT THE NUMBER OF FUNDS, NOT THE NUMBER OF FUND MANAGEMENT COMPANIES.)

NUMBER OF MUTUAL FUNDS:

0. Inap. (no mutual funds or hedge funds: X3819^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF < (1*(X3821=1)+1*(X3823=1)+1*(X3825=1)+
 1*(X3827=1)+1*(X3829=1)+1*(X7785=1) :
 LESS THAN NUMBER OF DIFFERENT TYPES ERROR MESSAGE

 FOR THE PUBLIC DATA SET, TOP-CODED AT 25

X6799 X6800 X6801 X6802 X6803 X6850 X6851 X6852

Please look at the list of institutions you wrote down.
 (Is this/Are these) fund(s) with any of the
 institutions on the list, or from someplace else?

IF INSTITUTIONS LIST: Which institution?
 (IF "SOMEPLACE ELSE": What institution is that?
 ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT
 THIS POINT
 IF "SOMEPLACE ELSE": What type of institution
 is that?)

Please look at the Institutions Card.
 (Is this/ Are these) fund(s) with any of the
 institutions on the Institutions Card, or from someplace
 else?

IF INSTITUTIONS CARD: Which institution?
 (IF "SOMEPLACE ELSE": What institution is that?
 CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
 MENTIONED AT THIS POINT
 IF "SOMEPLACE ELSE": What type of
 institution is that?)

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
 GIVEN

See MASTER INSTITUTION LIST for other codes (See X308)
 Codes 11, 12, 14, 16 show on the screen after at least
 seven distinct institutions have been reported during
 the course of the interview.

1. *Institution 1
2. *Institution 2
3. *Institution 3
4. *Institution 4
5. *Institution 5
6. *Institution 6
7. *Institution 7
11. *COMMERCIAL BANK; trust company
12. *SAVINGS AND LOAN OR SAVINGS BANK
14. *FINANCE OR LOAN COMPANY
16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;
 also include general financial service companies
 that have group membership restrictions
 (e.g., TIAA/CREF)
- 7. *A PERSON OR OTHER NON-INSTITUTION

0. Inap. (/no further responses; no mutual funds or
hedge funds: X3819^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X9225 X9226 X9227 X9228 X9229 X9230 X9231 X9232

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

0. Inap. (/no further responses; no mutual funds or
hedge funds: X3819=5)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X3831

Overall has there been a gain or loss in the value of all
these fund shares since you (or someone in your
family here) obtained them?

- 1. *Gain
- 3. *Neither gain nor loss
- 5. *Loss
- 0. Inap. (no mutual funds or hedge funds: X3819^=1)

How much have they gained in value since they were obtained?

X3832

PERCENT * 100:
-2. Virtually all
0. Inap. (no mutual funds or hedge funds: X3819^=1;
no gain: X3831^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100. FOR VALUES ABOVE 10000,
ROUNDING TO 2 SIGNIFICANT DIGITS

X3833

\$ AMOUNT:
-2. Virtually all
0. Inap. (no mutual funds or hedge funds: X3819^=1;
no gain: X3831^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount of gain on mutual funds is greater than the
current holdings of mutual funds:

TMUTF=X3822+X3824+X3826+X3828+X3830+X7787

IF MAX(TMUTF,X6704) < X3833

CAPI text displayed:

ATTENTION:

GAIN ON MUTUAL FUNDS CANNOT BE GREATER THAN CURRENT
HOLDINGS. IS THAT CORRECT?

COMMENT LATER

COMMENT NOW

How much have they lost in value since they were obtained?

X3834

PERCENT * 100:

-2. Virtually all

0. Inap. (no mutual funds or hedge funds: X3819^=1;

no loss: X3831^=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100

WITH A BOTTOM-CODE AT 100

X3835

\$ AMOUNT:

-2. Virtually all

0. Inap. (no mutual funds or hedge funds: X3819^=1;

no loss: X3831^=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

SAVINGS BONDS

X3901

Do you (or your family here) have any U.S. government
savings bonds?

DO NOT INCLUDE T-BILLS OR TREASURY BONDS: THESE WILL BE
COLLECTED IN THE NEXT SET OF QUESTIONS.

OLDER SAVINGS BONDS MAY BE SERIES E AND H.

MORE RECENT SAVINGS BONDS INCLUDE SERIES EE, HH, AND I.

- 1. *YES
- 5. *NO

X3902
you

What is the total face value of all the savings bonds that
(and your family) have?

\$ AMOUNT:

0. Inap. (no savings bonds: X3901^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 BONDS OTHER THAN SAVINGS BONDS

X3903

Do you (or anyone in your family living here) have any
other corporate, municipal, government, or other type
of bonds or bills?

IF YES: Please do not include bonds or bills held in
pension accounts, or any other accounts I have already
recorded.

- 1. *YES
- 5. *NO

X3905

I need to know what types of bonds or bills you have. Do
you have. . .

 mortgage-backed bonds such as those from 'Ginnie-Mae',
'Fannie-Mae' or 'Freddie-Mac'?

- 1. *YES
- 5. *NO
- 0. Inap. (no bonds: X3903^=1)

X3906

What is the face value of all of the mortgage-backed bonds
that you (and your family living here) have?

\$ AMOUNT:

0. Inap. (no bonds: X3903^=1; no mortgage backed
bonds: X3905^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7635

What is the total market value?

\$ AMOUNT:

0. Inap. (no bonds: X3903^=1; no mortgage backed bonds: X3905^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3909

Do you have. . .

state or municipal bonds, or other tax free bonds?

ALSO INCLUDE 'REVENUE BONDS,' 'INDUSTRIAL DEVELOPMENT BONDS,' AND OTHER BONDS ISSUED BY STATE AND LOAN GOVERNMENTS

1. *YES

5. *NO

0. Inap. (no bonds: X3903^=1)

X3910

What is the face value of all of the state or municipal bonds, or other tax free bonds that you (and your family living here) have?

\$ AMOUNT:

0. Inap. (no bonds: X3903^=1; no tax free bonds: X3909^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7637

What is the total market value?

\$ AMOUNT:

0. Inap. (no bonds: X3903^=1; no tax free bonds: X3909^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3907

Do you have. . .

U.S. Government bonds or Treasury bills?

INCLUDE U.S. GOVERNMENT BILLS AND BONDS AS WELL AS ALL
U.S. GOVERNMENT AGENCY BONDS

- 1. *YES
- 5. *NO
- 0. Inap. (no bonds: X3903^=1)

X3908 What is the face value of all of the U.S. Government bonds
or Treasury bills that you (and your family living here)
have?

\$ AMOUNT:
0. Inap. (no bonds: X3903^=1; no government bonds or
bills: X3907^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7636 What is the total market value?

\$ AMOUNT:
0. Inap. (no bonds: X3903^=1; no government
bonds or bills: X3907^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7631 Do you have. . .
foreign bonds?

INCLUDE BONDS ISSUED BY FOREIGN GOVERNMENTS OR COMPANIES

- 1. *YES
- 5. *NO
- 0. Inap. (no bonds: X3903^=1)

X7633 What is the face value of all of the foreign bonds
that you (and your family living here) have?

\$ AMOUNT:
0. Inap. (no bonds: X3903^=1; no foreign bonds:
X7631^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7638 What is the total market value?

 \$ AMOUNT:

 0. Inap. (no bonds: X3903^=1; no foreign
 bonds: X7631^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7632 Do you have. . .

 corporate or any other type of bonds?

 INCLUDE CORPORATE BONDS, COMMERCIAL PAPER, JUNK
 BONDS, AND MISC. BONDS NOT ALREADY MENTIONED

 1. *YES
 5. *NO
 0. Inap. (no bonds: X3903^=1)

X7634 What is the face value of all of the corporate or any other
 type of bonds that you (and your family living here) have?

 \$ AMOUNT:

 0. Inap. (no bonds: X3903^=1; no corporate bonds:
 X7632^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7639 What is the total market value?

 \$ AMOUNT:

 0. Inap. (no bonds: X3903^=1; no corporate
 bonds: X7632^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

If the R reported having some type of bonds (X3903=1) , but answered NO to having all types (X3905=5, X3907=5, X3909=5, X7631=5, and X7632=5), the CAPI program asked what type of bond the R had and requested the total face and market value of all bonds; based on the information provided, these bonds were reclassified. As in the cases where R broke off before completing a grid, this total amount was used as a constraint in the imputation of the individual components.

X6705 What is the face value of all of the bonds that you (and your family living here) have?

\$ AMOUNT:

0. Inap. (no bonds: X3903^=1; R answered YES to at least one type of ownership question)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

If the R reported having some type of bonds (X3903=1) , but answered NO to having all types (X3905=5, X3907=5, X3909=5, X7631=5, and X7632=5), the CAPI program asked what type of bond the R had and requested the total face and market value of all bonds; based on the information provided, these bonds were reclassified. As in the cases where R broke off before completing a grid, this total amount was used as a constraint in the imputation of the individual components.

X6706 What is the total market value?

\$ AMOUNT:

0. Inap. (no bonds: X3903^=1; R answered YES to at least one type of ownership question)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3904 How many distinct issues of bonds or bills do you (or someone in your family living here) own?

NUMBER OF BONDS OR BILLS:

0. Inap. (no bonds: X3903^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999]

 IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 IF < (1*(X3905=1)+1*(X3907=1)+1*(X3909=1)+
 1*(X7631=1)+1*(X7632=1) :

 LESS THAN NUMBER OF DIFFERENT TYPES ERROR MESSAGE

 FOR THE PUBLIC DATA SET, TOP-CODED AT 150

PUBLICLY TRADED STOCK

X3913 Do you (or anyone in your family living here) own any stock which is publicly traded?

IF YES: Please do not include stock held through pension accounts, or assets that I have already recorded.

- 1. *YES
- 5. *NO

X3914

In how many different companies do you (or your family living here) own stock?

WE WANT THE NUMBER OF COMPANIES IN WHICH R OWNS STOCK, NOT THE NUMBER OF INDIVIDUAL SHARES.

NUMBER OF COMPANIES:

0. Inap. (no stocks: X3913^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 150

X3915

What is the total market value of this stock?

IF R BOUGHT THE STOCK 'ON MARGIN' (BORROWED ON THE STOCK TO BUY IT), WE WANT THE GROSS VALUE OF THE STOCK.

\$ AMOUNT:

0. Inap. (no stocks: X3913^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3921

Of your (family's) publicly-traded stock, is any of it stock in a company where you (or anyone in your family living here) work or have worked?

DO NOT INCLUDE BUSINESSES REPORTED EARLIER.
DO NOT INCLUDE STOCK HELD THROUGH A RETIREMENT ACCOUNT AT WORK.

- 1. *YES
- 5. *NO
- 0. Inap. (no stocks: X3913^=1)

X7191

Did you include this stock in the value of your total holdings that you just told me?

- 1. *YES
- 3. NO initially, but fixed in editing YES
- 0. Inap. (no stocks: X3913^=1; no stock in company)

where work: X3921^=1)

X3922 What is the total market value of your stock in the company?

\$ AMOUNT:

0. Inap. (no stocks: X3913^=1; no stock in
company where work: X3921^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the amount of included company stock is greater than the
total market value:

IF X7191=1 & X3922 > X3915

CAPI text displayed:

ATTENTION:

AMOUNT OF INCLUDED COMPANY STOCK IS GREATER THAN
THE TOTAL MARKET VALUE. PLEASE CONFIRM THAT MARKET
VALUE X3915 AND COMPANY STOCK X3922 ARE CORRECT
AND THAT THE COMPANY STOCK X3922 IS INCLUDED IN THE
MARKET VALUE X3915

COMMENT LATER

COMMENT NOW

X7640 Of your (family's) stock, is any of it stock in a company
headquartered outside of the United States?

1. *YES
3. Yes, but part already included as company stock
(thus, total company and foreign

stock=X3922+X7641)

4. Yes, but entirely included with company stock
5. *NO
0. Inap. (no stocks: X3913^=1)

X7192 Did you include this stock in the value of your total
holdings that you told me?

1. *YES
3. NO initially, but fixed in editing YES
0. Inap. (no stocks: X3913^=1; no foreign stock:
X7640^=1 or 3)

X7641 What is the total market value in dollars of this stock?

\$ AMOUNT:

0. Inap. (no stocks: X3913^=1; no foreign

stock: X7640^=1 or 3)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If the amount of foreign stock and stock in the company
where the R/[S/P] works or has worked is greater than the
current holdings of stocks:

IF (X3922+X7641) > X3915

CAPI text displayed:

ATTENTION:
TOTAL OF FOREIGN STOCK AND STOCK IN COMPANY WHERE
WORK (ED) IS GREATER THAN TOTAL STOCK HOLDINGS. IS
COMPANY WHERE WORK (ED) A FOREIGN COMPANY?

COMMENT LATER
COMMENT NOW

EDIT CHECK:
If the value of stock in the company where the R/[S/P]
works or has worked is equal to the value of the foreign
stock.

IF X3922 = X7641

CAPI text displayed:

ATTENTION:
VALUE OF STOCK IN COMPANY WHERE WORK (ED) IS EQUAL TO
VALUE OF FOREIGN STOCK. IS THE FOREIGN STOCK THE SAME
AS THE STOCK IN COMPANY WHERE WORK (ED) ?

COMMENT LATER
COMMENT NOW

EDIT CHECK:
If the amount of included foreign stock is greater than the
market value:

total

IF X7192=1 AND X7641 > X3915

CAPI text displayed:

ATTENTION:
AMOUNT OF INCLUDED FOREIGN STOCK IS GREATER THAN
THE TOTAL MARKET VALUE. PLEASE CONFIRM THAT MARKET
VALUE X3915 AND FOREIGN STOCK X7641 ARE CORRECT
AND THAT THE FOREIGN STOCK X7641 IS INCLUDED IN THE
MARKET VALUE X3915.

COMMENT LATER
COMMENT NOW

X3916
(this/all

Overall has there been a gain or loss in the value of
of your family's) stock since you (or someone in your family
here) obtained it?

- 1. *Gain
- 3. *Neither gain nor loss
- 5. *Loss
- 0. Inap. (no stocks: X3913^=1)

How much has it gained in value since it was obtained?

X3917

PERCENT * 100:
-2. Virtually all
0. Inap. (no stocks: X3913^=1; no gain: X3916^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100. FOR VALUES ABOVE 10000,
ROUNDING TO 2 SIGNIFICANT DIGITS

X3918

\$ AMOUNT:
-2. Virtually all
0. Inap. (no stocks: X3913^=1; no gain: X3916^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If the amount of gain in stocks is greater than the
current holdings of stocks:

IF X3915 < X3918

CAPI text displayed:
ATTENTION:
GAIN IN STOCKS CANNOT BE GREATER THAN CURRENT
HOLDINGS. PLEASE EXPLAIN OR CORRECT?

COMMENT LATER
COMMENT NOW

How much has it lost in value since it was obtained?

X3919

PERCENT * 100:
-2. Virtually all
0. Inap. (no stocks: X3913^=1; no loss:

X3916^=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100

X3920

\$ AMOUNT:
-2. Virtually all
0. Inap. (no stocks: X3913^=1; no loss:
X3916^=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

BROKERAGE ACCOUNTS

X3923

Do you (or anyone in your family living here) have a
brokerage account that you can use for your purchase,
or sale, of stocks and other securities?

- 1. *YES
- 5. *NO

X3924 X3925 X3926 X3927 X7642 X6668 X6669

Please look at the list of institutions you wrote down.
(Is this/Are these) account(s) with any of the institutions
on the Institutions Card, or from someplace else?
IF INSTITUTIONS LIST: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT
THIS POINT./IF "SOMEPLACE ELSE": What type of institution
is that?)

Please look at the Institutions Card. (Is this/Are these)
account(s) with any of the institutions on the Institutions
Card, or from someplace else?

IF INSTITUTIONS CARD: Which institution?
(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of
institution is that?)

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE

GIVEN

See MASTER INSTITUTION LIST for other codes (at X308)
Codes 11, 12, 13, 16 show on the screen after at least
seven distinct institutions have been reported during
the course of the interview.

- 1. *Institution 1
- 2. *Institution 2
- 3. *Institution 3
- 4. *Institution 4
- 5. *Institution 5
- 6. *Institution 6
- 7. *Institution 7
- 11. *COMMERCIAL BANK; trust company
- 12. *SAVINGS AND LOAN OR SAVINGS BANK
- 13. *CREDIT UNION
- 16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;
also include general financial service
companies that have group membership
restrictions (e.g., TIAA/CREF)
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 0. Inap. (/no further responses; no brokerage
account: X3923^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

X9143 X9144 X9145 X9146 X9212 X9219 X9220

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 0. Inap. (/no further responses; no brokerage
account: X3923^=1)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
DATA SET

Over the past year, about how many times did you
(or anyone in your family living here) buy or sell stocks
or other securities through a brokerage?

IF ALL TRADES ARE MADE WITHOUT SPECIFIC
INSTRUCTIONS FROM R, CODE ZERO.

ENTER ZERO FOR NONE.

X3928

NUMBER OF TIMES:

- 1. None
- 0. Inap. (no brokerage account: X3923^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 300

X7193

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
IF ANSWER IS ZERO, CODE "IN TOTAL".

(And that amount is per...?)

PER:

1. *DAY
 2. *WEEK
 3. Every two weeks
 4. *MONTH
 5. *QUARTER
 6. *YEAR
 8. *IN TOTAL
 11. Twice per year; every six months
 12. Every two months
 18. Hour
 22. Varies
 25. Over 2 years
 31. Twice a month
 - 1. None
 - 7. *OTHER
 0. Inap. (no brokerage account: X3923^=1)
- *****
IF X3928 = DK/REF: SELECT DK/REF FOR FREQUENCY MESSAGE

X3929

Not including any accounts you've told me about, do you (or anyone in your family living here) have a 'cash' or 'call money' account at a stock brokerage?

(IF R ASKS: CASH OR CALL MONEY ACCOUNTS HOLD MONEY RECEIVED FROM THE SALE OF SECURITIES UNTIL THE MONEY IS REINVESTED.)

1. *YES
5. *NO
0. Inap. (no brokerage account: X3923^=1)

X3930

What is the total dollar value of all the cash or call money accounts that you (and your family living here) have?

\$ AMOUNT:

- 1. Nothing
 0. Inap. (no brokerage account: X3923^=1; no call account: X3929^=1)
- *****

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3931

Do you (or anyone in your family living here) currently have any margin loans at a stock brokerage?

IF YES, SAY: Please do not include any loans I have already recorded.

- 1. *YES
- 5. *NO
- 0. Inap. (no brokerage account: X3923^=1)

X3932
loans?

Altogether, what is the current balance on these margin

\$ AMOUNT:

- 0. Inap. (no brokerage account: X3923^=1; no margin loan: X3931^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

ANNUITIES, TRUSTS, AND MANAGED INVESTMENT ACCOUNTS

X6815

IN PERSON VERSION:

(SHOW CARD 16)

Do you (or anyone in your family here) receive income from or have assets in an annuity? Please do not include job pensions.

TELEPHONE VERSION:

Do you (or anyone in your family here) receive income from or have assets in an annuity? Please do not include job pensions.

- 1. *YES
- 5. *NO

X6575

Did you (or your family living here) purchase these annuities using or rolling over a payout or settlement from a past job pension?

- 1. *YES
- 5. *NO
- 0. Inap. (no annuities: X6815=5)

X6576 Could you (or your family living here) cash in any of these annuities if you wanted to? That is, do you have any equity interest in any of the annuities?

WE DO NOT CARE IF THERE IS A PENALTY FOR CASHING IN THE ANNUITY.

- 1. *YES
- 5. *NO
- 0. Inap. (no annuities: X6815=5)

X6577 How much would you receive if you cashed in these annuities?

\$ AMOUNT:

- 0. Inap. (no annuities: X6815=5; no annuities that could be cashed in: X6576^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6578 How much income did you (or your family living here) receive in 2018 from these annuities that you could cash in?

\$ AMOUNT:

- 1. None
- 0. Inap. (no annuities: X6815=5; no annuities that could be cashed in: X6576^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6579 Do you (or your family living here) (also) have annuities which you could not cash in?

- 1. *YES
- 5. *NO
- 0. Inap. (no annuities: X6815=5; no annuities that could be cashed in: X6576^=1)

X6580 How much income did you (or your family living here) receive in 2018 from all the annuities?

How much income did you (or your family living here) receive in 2018 from the annuities you could not cash in?

\$ AMOUNT:

- 1. None

0. Inap. (no annuities: X6815=5; no annuities
that could not be cashed in: X6579=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8480

Originally reported value for annuity income in the case
where the respondent did not provide a value for the type
of annuity (X6576). In imputation, the value here is
assigned to X6578 or X6580, or the amount is split between
these two variables.

\$ AMOUNT:

-1. None
0. Inap. (no annuities: X6815=5; non-missing value

at

X6576)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6821 X6822 X6823 X6824 X6825

Who manages the annuities--is it any of the institutions
from the list that you wrote down, or are they managed by
someone else?

IF INSTITUTIONS LIST: Which institution(s)?
(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT
THIS POINT./ IF "SOMEPLACE ELSE": What type of institution
is that?)

Please look at the Institutions Card.
Who manages the annuities--is it any of the institutions
on the Institutions Card, or are they managed by someone
else?

IF INSTITUTIONS CARD: Which institution(s)?

(IF "SOMEPLACE ELSE": What institution is that?
CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS
MENTIONED AT THIS POINT./
IF "SOMEPLACE ELSE": What type of institution is that?)

INCLUDE ALL ACCOUNTS REGARDLESS OF WHETHER THEY CAN BE
CASHED IN.
CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

See MASTER INSTITUTION LIST for other codes (At X308)

Codes 11, 12, 13, 16 show on the screen after at least seven distinct institutions have been reported during the course of the interview.

1. *Institution 1
2. *Institution 2
3. *Institution 3
4. *Institution 4
5. *Institution 5
6. *Institution 6
7. *Institution 7
11. *COMMERCIAL BANK; trust company
12. *SAVINGS AND LOAN OR SAVINGS BANK
13. *CREDIT UNION
16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.; also include general financial service companies that have group membership restrictions (e.g., TIAA/CREF)
- 7. *A PERSON OR OTHER NON-INSTITUTION
0. Inap. (/no further responses; no annuities: X6815=5)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

X9236 X9237 X9238 X9239 X9240

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

0. Inap. (/no further responses; no annuities: X6815=5)

SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC DATA SET

X6581

How is the money in these annuities invested? Is all of it in stocks, all of it in interest-earning assets, is it split between these, or something else?

IF R SAYS 'MUTUAL FUND', PROBE FOR WHETHER IT IS A STOCK FUND, A BOND FUND, OR ONE SPLIT OVER BOTH TYPES

1. *ALL IN STOCKS
2. *ALL IN INTEREST EARNING ASSETS/BONDS
3. *SPLIT
4. Real estate
5. Hedge fund
6. Annuities
8. Mineral rights

9. *GIC/GUARANTEED INCOME CONTRACT
 12. Business investment n.e.c.
 13. Commodities
 15. Life insurance
 25. Non publicly traded business or other
 such investment
 30. *MUTUAL FUND OR ETF (NOT A PREFERRED RESPONSE)
 -7. *OTHER
 0. Inap. (no annuities: X6815=5)

 FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 13, 15,
 AND 25 ARE COMBINED WITH CODE -7; CODE 9 IS
 COMBINED WITH CODE 2

X6582

About what percent is in stocks?

PERCENT * 100:
 -1. None
 0. Inap. (no annuities: X6815=5; holdings
 not split or in mutual funds:
 X6581^=(3, 30))

 ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
 BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0
 ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
 AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

X6827

Including any assets you may have already told me about, do you (or anyone in your family here) have income from or have assets in a trust or managed investment account?

DO NOT INCLUDE FUNDS IN IRREVOCABLE TRUSTS WHERE R HAS
 RIGHTS TO NEITHER INCOME NOR ANY OF THE ASSETS. BUT DO
 INCLUDE CHARITABLE REMAINDER TRUSTS WHERE R HAS LIFETIME
 INCOME RIGHTS.

- 1. *YES
- 5. *NO

X6828 X6829 X6830

Are these trusts or managed investment accounts?

(CODE ALL THAT APPLY)

X6828: Legal *Trusts
 X6829: *Managed investment accounts
 X6830: *Other

- 1. Checked
 - 5. Not checked
 - 10. Charitable remainder trust: does not include donor-advised funds where R has surrendered all benefit from the asset (only X6830)
 - 0. Inap. (no trusts/MIAs: X6827=5)
- *****
 FOR THE PUBLIC DATA SET, CODE 10 IS COMBINED WITH
 "YES" RESPONSES FOR X6828

X3950 Did you (or your family living here) set up the trust, or did you receive it from someone else?

TREAT DECEASED SPOUSE AS SELF.

- 1. *SELF/FAMILY LIVING HERE
- 2. *ANOTHER PERSON
- 0. Inap. (no trusts/MIAs: X6827=5; not a trust: X6828=5)

X6583 Does this include any assets I have already recorded?

- 1. *YES
- 5. *NO
- 0. Inap. (no trusts/MIAs: X6827=5)

X6584 X6595 X6596 X6597 X6598 X6599
 X6900 X6901 X6902 X6903 X6904 X6905

Which ones?

- 1. Principal residence
- 2. Investment/vacation properties
- 3. Businesses
- 4. Checking accounts
- 5. IRAs/Keoghs
- 6. CDs
- 7. Money market/savings accounts
- 8. Mutual funds and hedge funds
- 9. Bonds
- 10. Stocks
- 11. Annuities
- 12. Brokerage accounts
- 13. Managed investment accounts
- 14. Vehicles/Other vehicles
- 15. Insurance
- 16. Other assets recorded at X4019 etc.
- 7. *OTHER
- 0. Inap. (/no further responses; no trusts/MIAs: X6827=5; not included in assets earlier: X6583^=1)

X6585 Besides those, do you (or your family living here) have income from or have assets in a trust or managed investment account?

- 1. *YES
- 5. *NO
- 0. Inap. (no trusts/MIAs: X6827=5; not included in assets earlier: X6583=5)

X6586 Could you (or your family living here) cash in any of these accounts if you wanted to? That is, do you have any equity interest in any of these accounts?

WE DO NOT CARE IF THERE IS A PENALTY FOR CASHING IN THE ACCOUNT.

- 1. *YES
- 5. *NO
- 0. Inap. (no trusts/MIAs: X6827=5; no other trusts/MIAs: X6585=5)

X3960 About what would the current value be for the part of the rights? accounts to which you (or your family living here) have

\$ AMOUNT:

- 0. Inap. (no trusts/MIAs: X6827=5; no other trusts/MIAs: X6585=5; have trusts/MIAs that could be cashed in: X6586^=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <= 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6587 How much would you receive if you cashed in these accounts?

How much would you receive if you cashed in your managed investment account and any part of the (other accounts/trusts) you may be able to cash in?

\$ AMOUNT:

- 0. Inap. (no trusts/MIAs: X6827=5; no other trusts/MIAs: X6585=5; no trusts/MIAs that could be cashed in: X6586=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6588

How much income did you (or your family living here) receive in 2018 from (all) these accounts you could cash in?

Please include any earnings that were reinvested.

\$ AMOUNT:

- 1. None
- 0. Inap. (no trusts/MIAs: X6827=5; no other trusts/MIAs: X6585=5; no trusts/MIAs that could be cashed in: X6586=5)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6589

Do you (or your family living here) (also) have such accounts which you could not cash in--that is, accounts where you receive or could receive only income?

- 1. *YES
- 5. *NO
- 0. Inap. (no trusts/MIAs: X6827=5; no other trusts/MIAs: X6585=5; no trusts/MIAs that could be cashed in: X6586=5)

X6590

How much income did you (or your family living here) receive in 2018 from the accounts you could not cash in?

How much income did you (or your family living here) receive in 2018 from all the accounts?

\$ AMOUNT:

- 1. None
- 0. Inap. (no trusts/MIAs: X6827=5; no other trusts/MIAs: X6585=5; no trusts/MIAs that could not be cashed in: X6589=5)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8490

Originally reported value for trust/MIA income in the case where the respondent did not provide a value for the type of trust/MIA (X6586). In imputation, the value here is assigned to X6588 or X6590, or the amount is split between these two variables.

\$ AMOUNT:

- 1. None

0. Inap. (no trusts/MIAs: X6815=5; non-missing value at X6586)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6836 X6837 X6838 X6839 X6840 X6853

Who manages the accounts--is it any of the institutions from the list that you wrote down, or are they managed by someone else?

IF INSTITUTIONS LIST: Which institution(s)?

(IF "SOMEPLACE ELSE": What institution is that?
ASK R TO UPDATE LIST IF A NEW INSTITUTION IS MENTIONED AT THIS POINT./ IF "SOMEPLACE ELSE": What type of institution is that?)

Please look at the Institutions card. Who manages the accounts--is it any of the institutions on the Institutions Card, or are they managed by someone else?

IF INSTITUTIONS CARD: Which institution(s)?

IF "SOMEPLACE ELSE": What institution is that?

CHECK INSTITUTION CARD AND UPDATE IF A NEW INSTITUTION IS MENTIONED AT THIS POINT.

INCLUDE ALL ACCOUNTS REGARDLESS OF WHETHER THEY CAN BE CASHED IN.

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

See MASTER INSTITUTION LIST for other codes (at X308)
Codes 11, 12, 13, 16 show on the screen after at least seven distinct institutions have been reported during the course of the interview.

1. *Institution 1
2. *Institution 2
3. *Institution 3
4. *Institution 4
5. *Institution 5
6. *Institution 6
7. *Institution 7
11. *COMMERCIAL BANK; trust company
12. *SAVINGS AND LOAN OR SAVINGS BANK
13. *CREDIT UNION
16. *BROKERAGE; "mutual fund," "hedge fund", n.f.s.;
also include general financial service
companies that have group membership
restrictions (e.g., TIAA/CREF)

-7. *A PERSON OR OTHER NON-INSTITUTION
 0. Inap. (/no further responses; no trusts or MIAs:
 X6827=5; no other trusts/MIAs: X6585=5)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X9247 X9248 X9249 X9250 X9251 X9252

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

0. Inap. (/no further responses; no trusts or MIAs:
 X6827=5; no other trusts/MIAs: X6585=5)

 SEE MASTER INSTITUTION LIST FOR INFORMATION ON CODE
 COLLAPSING FOR INSTITUTION VARIABLES FOR PUBLIC
 DATA SET

X6591

How is the money in these accounts invested? Is all of it
 in stocks, all of it in interest-earning assets, is it
 split between these, or something else?

IF R SAYS 'MUTUAL FUND', PROBE FOR WHETHER IT IS A STOCK
 FUND, A BOND FUND, OR ONE SPLIT OVER BOTH TYPES

1. *ALL IN STOCKS
 2. *ALL IN INTEREST EARNING ASSETS/BONDS
 3. *SPLIT
 4. Real estate
 5. Hedge fund
 6. Annuities
 8. Mineral rights
 9. *GIC/GUARANTEED INCOME CONTRACT
 12. Business investment n.e.c.
 13. Commodities
 15. Life insurance
 25. Non publicly traded business or other
 such investment
 30. *MUTUAL FUND OR ETF (NOT A PREFERRED RESPONSE)
 -7. *OTHER
 0. Inap. (no trusts/MIAs: X6827=5; no other
 trusts/MIAs: X6585=5)

 FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 13, 15,
 AND 25 ARE COMBINED WITH CODE -7; CODE 9 IS
 COMBINED WITH CODE 2

X6592

About what percent is in stocks?

PERCENT * 100:
 -1. None
 0. Inap. (no trusts/MIAs: X6585=5;
 holdings not split or in mutual
 funds: X6591^(3, 30))

 ORIGINALLY ALLOWED VALUES: [0, ..., 100]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
 BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0
 ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
 AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

 LIFE INSURANCE

X4001 Do you (or anyone in your family living here) have any life insurance? Please include individual and group policies, but not accident insurance.

DO NOT INCLUDE INSURANCE THAT ONLY PAYS IN SPECIAL CIRCUMSTANCES (FOR EXAMPLE, ACCIDENT LIFE INSURANCE).

- 1. *YES
- 5. *NO

X4002 The two major types of life insurance are term and cash-value policies. Term policies pay a benefit if the insured person dies, but otherwise have no value. They are often provided through an employer or union, but may also be bought by individuals. Cash-value policies also pay a death benefit, but differ in that they build up a value as premiums are paid.

Are any of your (family's) policies term insurance?

- 1. *YES
- 5. *NO
- 0. Inap. (no life insurance: X4001^=1)

X4003 What is the current face value of all the term life policies that you (and your family living here) have?

(THE FACE VALUE OF A POLICY IS WHAT THE POLICY WOULD PAY IN THE EVENT OF DEATH)

\$ AMOUNT:

- 0. Inap. (no life insurance: X4001^=1; no term insurance: X4002^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4004

Do you have any policies that build up a cash value or that you can borrow on? These are sometimes called 'whole life', 'straight life', or 'universal life' policies.

DO NOT INCLUDE ANY INSURANCE ANNUITIES ALREADY RECORDED.

- 1. *YES
- 5. *NO
- 0. Inap. (no life insurance: X4001^=1)

X4005

What is the current face value of all of the policies that build up a cash value?

(THE FACE VALUE OF A POLICY IS WHAT THE POLICY WOULD PAY IN THE EVENT OF DEATH.)

\$ AMOUNT:

- 0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4006

If you cancelled these policies now, how much would you receive from the insurance company for the payments you have made up to now? That is, what is the current 'cash value' of the policies?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

Edit Check:

If face value is less than cash value:

IF X4005 < X4006:

CAPI text displayed:

ATTENTION:

FACE VALUE LESS THAN CASH VALUE.

PROBE TO BE SURE R UNDERSTOOD THE QUESTIONS.

COMMENT LATER

COMMENT NOW

X4007 Are you (or your family) borrowing against these policies?

1. *YES
5. *NO
0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1)

X4008 Is the cash value you just gave me the net cash value, that is the total cash value minus the loan, or is it the gross cash value?

1. *Net
2. *Gross
3. Originally reported net, but edited gross
0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; not borrowing on policy: X4007^=1; cash value=0: X4006=-1)

X4009 Did I record these loans earlier in the interview?

1. *YES
5. *NO
0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; not borrowing on policy: X4007^=1; cash value=0 and not borrowing against: X4006=-1 and X4007^=1)

X7645 Where did you tell me about these loans?

1. *Credit card or store debt
2. *Mortgage debt
3. *Home equity loan
4. *Other home purchase loan
5. *Home improvement loan
6. *Loan for other real estate
7. *Line of credit
8. *Business loan
9. *Vehicle loan
10. *Education Loan
11. *Other installment loan
12. *Margin loan
13. *Insurance loan
14. *Pension loan
25. Other installment loan #1 (X6842=1)
26. Other installment loan #2 (X6843=1)
27. Other installment loan #3 (X6844=1)
28. Other installment loan #4 (X6845=1)
29. Other installment loan #5 (X6846=1)

- 30. Other installment loan #6 (X6847=1)
- 7. *Other
- 0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; not borrowing on policy: X4007^=1; cash value=0 and not borrowing against: X4006=-1 and X4007^=1; loan not reported earlier: X4009^=1)

NOTE: The loan types above marked with an asterisk only appeared on an interviewer's screen when the respondent had previously reported having those types of loans.

X8175

Recode: Link code for loan mentioned earlier

- 1. X415
- 2. X416
- 3. X717
- 4. X418
- 5. X7500
- 6. X6648
- 7. X6649
- 8. X6720
- 9. X817
- 10. X917
- 11. X1017
- 12. X1046
- 13. X1112
- 14. X1123
- 15. X1134
- 16. X1217
- 17. X1728
- 18. X1828
- 19. X2220
- 20. X2320
- 21. X2420
- 22. X7171
- 23. X2521
- 24. X2621
- 25. X7823
- 26. X7846
- 27. X7869
- 28. X7923
- 29. X7946
- 30. X7969
- 31. X2725
- 32. X2742
- 33. X2825
- 34. X2842
- 35. X2925
- 36. X2942
- 37. X3122
- 38. X3222
- 0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; not borrowing on policy: X4007^=1; cash value=0 and not borrowing against: X4006=-1 and X4007^=1; loan not

reported earlier: X4009^=1)

X4010 How much is currently borrowed?

\$ AMOUNT:

0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; cash value=0 and not borrowing against: X4006=-1 and X4007^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4011 Typically how much are the payments on these loans?

\$ AMOUNT:

-1. None
-2. NO TYPICAL PAYMENT
0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; cash value=0 and not borrowing against: X4006=-1 and X4007^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4012 INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only
11. *Twice per year
12. Every two months
31. *Twice a month
-1. None
-2. NO TYPICAL PAYMENT
-7. *Other
0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; cash value=0 and not borrowing against: X4006=-1 and X4007^=1)

X4013 What is the current annual rate of interest being charged on these loans?

PERCENT * 100:

-1. Nothing

0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1; cash value=0 and not borrowing against: X4006=-1 and X4007^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4014 How much are the premiums for these policies that build up a cash value?

\$ AMOUNT:

-1. None
-2. NO TYPICAL PAYMENT
0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4015 INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only; in total
11. Twice per year
12. Every two months
21. Policy paid up
31. *Twice a month
-1. None
-2. NO TYPICAL PAYMENT
-7. *Other
0. Inap. (no life insurance: X4001^=1; no cash value insurance: X4004^=1)

If R reported having life insurance (X4001=1), but reports no term insurance (X4002=5) and no whole life insurance (X4004=5), then the CAPI program asked R the total face value of all types of life insurance. R might also have reported having term insurance, DK whether other insurance is whole life but still know the face value or the remaining insurance. If an amount was provided, it was used as a constraint on the imputation of the sum of the face value of term and cash value life insurance.

X4016 (Other than this term insurance, what/What) is the current face value of all the life insurance you (and your family living

here) own?

\$ AMOUNT:

0. Inap. (no life insurance: X4001^=1; whole life insurance: X4004=1; term insurance and not DK existence of whole life insurance: X4002=1 and J4004^=2050)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

MISCELLANEOUS ASSETS AND DEBTS

X4017 We have talked about various types of savings, investments, and loans. Other than what I have already recorded, are you (or anyone in your family living here) owed any money by friends, businesses, or others?

(WE DO NOT WANT TO INCLUDE LOANS BETWEEN FINANCIALLY DEPENDENT FAMILY MEMBERS.)

- 1. *YES
- 5. *NO

X4018 Altogether, how much are you owed?

\$ AMOUNT:

0. Inap. (R not owed money: X4017^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOTE: This question is only asked if owed money by friends, businesses, or others: X4017=1. This verbatim response is then used in editing.

What type of loan or investment is this?

X4019 Other than pension assets and other such retirement assets, do you (or anyone in your family living here) have any other substantial assets that I haven't already recorded -- for example, artwork, precious metals, antiques, oil and gas leases, futures contracts, future proceeds from a lawsuit or estate that is being settled, royalties, or something else?

(DO NOT INCLUDE PENSION-TYPE OR EMPLOYER PROFIT- SHARING
ACCOUNTS HERE.)

1. *YES
5. *NO

#1 refers to the first misc. asset
#2 refers to the second misc. asset
#3 refers to the third misc. asset

X4020(#1) (About the most valuable of these ...)
X4024(#2) What kind of asset is it?
X4028(#3)

INTERVIEWER: GROUP ONLY SIMILAR ITEMS, STARTING WITH THE
MOST VALUABLE GROUP.

1. Gold
2. Silver (incl. silverware)
3. Other metals or metals NA type
10. Jewelry; gem stones (incl. antique)
11. Cars (antique or classic) (with rare exception
[generally when the vehicle is not in running
condition, but still has significant value],
these should be reclassified in Section G)
12. Antiques; furniture
13. Art objects; paintings, sculpture, textile art,
ceramic art, photographs
14. (Rare) books
15. Coin/currency collections
16. Stamp collections
17. Guns
18. Misc. real estate (except cemetery); deposit on
real estate; boat dock (with rare exception,
these should be reclassified in Section E)
19. Cemetery plots
20. China; figurines; crystal/glassware
21. Musical instruments
22. Livestock; horses; crops
23. Oriental rugs
24. Furs; high-end clothes and accessories
25. Other collections, incl. baseball cards, records,
wine
61. Loans to friends/relatives
62. Other loans/debts owed to R
63. Cash, n.e.c.
64. Future proceeds from a lawsuit (includes expected
settlement from a divorce)
65. Future proceeds from an estate
66. Deferred compensation
67. Insurance Settlement
68. Other deferred income (other than 66)
70. Commodities n.f.s.

- 71. Oil/gas/mineral leases or other land leases
- 72. Futures contracts, stock options, derivatives
(include CDOs, reinsurance, debt guarantees,
etc.)
- 73. Royalties; patents
- 74. Non-publicly traded stock, n.e.c.; stock with
restricted trading rights, n.e.c.
- 75. Computer
- 76. Equipment/tools, n.e.c.
- 77. Future lottery/prize receipts
- 78. Association, club, or exchange membership
- 79. Other obligations to R
- 80. Child support owed to R
- 81. Remaining payment from sale of an asset; other
cash
due from dissolution of business
- 82. PayPal or other online cash account; include
online
gambling accounts
- 83. Tax credit
- 84. Stored-value card
- 85. Cryptocurrency
- 7. *Other
- 0. Inap. (no misc. assets: X4019^=1/
no second asset: X4023^=1/
no third asset: X4027^=1)

 FOR THE PUBLIC DATA SET, CODES 1 AND 2 ARE COMBINED
 WITH CODE 3; CODES 14, 15, 16, 17, 20, 23, AND 25 ARE
 COMBINED WITH CODE 12; CODE 61 IS COMBINED WITH
 CODE 62; CODE 68 IS COMBINED WITH CODE 66; CODE 72
 IS COMBINED WITH CODE 71; CODE 78 IS COMBINED WITH
 CODE 74; CODES 82 AND 84 ARE COMBINED WITH CODE
 63; CODE 75 COMBINED WITH CODE 76 CODES 61, 62,
 64, 65, 67, 77, 79, 80, AND 83 ARE COMBINED WITH CODE
 -7

NOTE: This question is intended to catch any
 significant assets that the respondent might have
 omitted earlier, in addition to the items
 specifically mentioned in the question text. In many
 cases, the data originally reported here may be more
 appropriate in another part of the questionnaire. In
 such cases, the data are moved and the fact that
 information was moved is indicated by the value of the
 shadow variable (J-code) of the data in the new
 location.

X4022(#1) What is the total dollar value that you (and your family
 X4026(#2) living here) have in this asset?
 X4030(#3)

\$ AMOUNT:
 0. Inap. (no misc. assets: X4019^=1/
 no second asset: X4023^=1/
 no third asset: X4027^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4023(#1)
X4027(#2)

Do you have any other such substantial assets?

- 1. *YES
- 5. *NO
- 0. Inap. (no misc. assets: X4019^=1/
no second asset: X4023^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X4031

Do you (or anyone in your family living here) owe any other money not recorded earlier?

WE DO NOT WANT TO INCLUDE LOANS BETWEEN FINANCIALLY
DEPENDENT FAMILY MEMBERS.
DO NOT INCLUDE LOANS AGAINST PENSION ACCOUNTS BELONGING TO
R OR SPOUSE/PARTNER.

- 1. *YES
- 5. *NO

X4032

How much is owed?

\$ AMOUNT:

- 0. Inap. (no misc. debts: X4031^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOTE: This question is only asked if owe any money not recorded earlier: X4031=1. This verbatim response is then used in editing.

What type of debt is this?

ACCOUNTS IN FOREIGN CURRENCY

X7647

Thinking about all the accounts we have talked about, are any of the accounts you have told me about held in some currency other than U.S. dollars?

- 1. *YES
- 5. *NO

0. Inap. (no accounts: X3501^=1 & X3719^=1
& X3727^=1)

CURRENT MAIN JOB OF REFERENCE PERSON AND SPOUSE/PARTNER

#1 refers to current job information for reference person
#2 refers to current job information for spouse/partner

X7196(#1) THE FOLLOWING QUESTIONS ARE ASKING ABOUT THE
X7263(#2) (RESPONDENT'S/ [SPOUSE/PARTNER]'S) EMPLOYMENT

INTERVIEWER: IF SPOUSE/PARTNER IS PRESENT, TRY TO OBTAIN
EMPLOYMENT INFORMATION FROM (HIM/HER) DIRECTLY.

INTERVIEWER: WHO IS PROVIDING EMPLOYMENT INFORMATION
ABOUT THE (RESPONDENT/RESPONDENT'S [SPOUSE/PARTNER])?

1. *HEAD
2. *SPOUSE/PARTNER
3. Case was a breakoff/data missing because of
iwer/CAPI error
0. Inap. (no spouse or partner)

X6670 X6671 X6672 X6673 X6674 X6675 X6676 X6677 (#1)
X6678 X6679 X6680 X6681 X6682 X6683 X6684 X6685 (#2)

IN PERSON VERSION:
(SHOW CARD 19)

We are interested in your (husband/wife/partner/spouse)'s
present job status. (Are you/Is he/Is she/Is he or she)
working now, temporarily laid off, unemployed and looking
for work, on sick leave, disabled and unable to work,

retired,

a student, a homemaker, or something else?

IF R HAS MULTIPLE JOBS, RECORD THE ONE MOST IMPORTANT TO R
HERE AND CODE THE OTHER LATER AS A SECOND JOB.

CODE 'OTHER' ONLY IF AN APPROPRIATE CODE IS NOT AVAILABLE!
CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

TELEPHONE VERSION:

We are interested in your (husband/wife/partner/spouse)'s
present job status. (Are you/Is he/Is she/Is he or she)
working now, temporarily laid off, unemployed and looking
for work, on sick leave, disabled and unable to work,

retired,

a student, a homemaker, or something else?

IF R HAS MULTIPLE JOBS, RECORD THE ONE MOST IMPORTANT TO R
HERE AND CODE THE OTHER LATER AS A SECOND JOB.

CODE 'OTHER' ONLY IF AN APPROPRIATE CODE IS NOT AVAILABLE!
CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

1. *WORKING NOW/SELF-EMPLOYED; job accepted and waiting to start work
2. *TEMPORARILY LAID OFF; seasonal work and not working now
3. *UNEMPLOYED AND LOOKING FOR WORK
4. *STUDENT; job training
5. *HOMEMAKER; never worked; misc. out of the labor force n.e.c. (including prison)
6. *DISABLED
7. *RETIRED (FULL, PARTIAL, OR TEMPORARY)
8. *ON SICK LEAVE OR MATERNITY LEAVE
10. *VOLUNTEER WORK
11. *ON VACATION/OTHER LEAVE OF ABSENCE
13. On sabbatical/extended leave and expecting to go back to job
15. *ON STRIKE
16. *OTHER NOT WORKING AND NOT LOOKING FOR WORK (X6670 only)
0. Inap. (/no further responses; /no spouse/partner)

CRITICAL VARIABLE: If the work status of the (R/SP) is answered "don't know" or "refuse," the following text appears in CAPI:

ATTENTION:

Work experience is a critical detail in this interview. Without this information, it would be wasting your time to go on with the interview.

I will terminate the interview at this point and I would like to thank you for your time.

TERMINATE INTERVIEW

GO BACK AND CHANGE WORK STATUS

FOR THE PUBLIC DATA SET, CODE 8 IS COMBINED WITH
CODE 6; CODES 11, 13 AND 15 ARE COMBINED WITH
CODE 1

NOTE: CARD 19 contains the following text in a vertical column: "Working now or on strike," "Temporarily laid off; on sick leave or other type of leave," "Unemployed and looking for work," "Student," "Homemaker," "Disabled," "Retired," "Other."

X4101(#1)
X4701(#2)

(Do you/Does he/Does she) expect to go back to this job?

INTERVIEWER: IF R IS EXPECTING TO GO BACK TO A JOB, CODE

YES.

- 1. *YES
- 5. *NO
- 0. Inap. (not laid off, on sick leave or on strike:
X6670-X6677^=(2, 8, 15)/
X6678-X6685^=(2, 8, 15);
/no spouse/partner)

When did (you/he/she) last work on this job?

X4102(#1)
X4702(#2)

MONTH:

- 1. *January
- 2. *February
- 3. *March
- 4. *April
- 5. *May
- 6. *June
- 7. *July
- 8. *August
- 9. *September
- 10. *October
- 11. *November
- 12. *December
- 0. Inap. (not laid off, on sick leave or on strike:
X6670-X6677^=(2, 8, 15)/
X6678-X6685^=(2, 8, 15);
not expecting to go back to this job:
X4101/X4701^=1; /no spouse/partner)

 NOT INCLUDED IN THE PUBLIC DATA SET

X4103(#1)
X4703(#2)

YEAR:

- 0. Inap. (not laid off or on sick leave:
X6670-X6677^=(2, 8, 15)/
X6678-X6685^=(2, 8, 15);
not expecting to go back to this job:
X4101/X4701^=1; /no spouse/partner)

 ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X4102/X4702>X3 AND X4103/X4703=X8095:

FUTURE DATE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

partner)
 When did (you/your wife/your husband/your spouse/your
 become disabled?

partner)

When did (you/your wife/your husband/your spouse/your retire?)

X4104(#1)
X4704(#2)

YEAR:
0. Inap. (not retired or disabled:
X6670-X6677^(6, 7)/
X6678-X6685^(6, 7);
/no spouse/partner)

ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7197(#1)
X7264(#2)

AT AGE:
-1. Disabled since birth
0. Inap. (not retired or disabled:
X6670-X6677^(6, 7)/
X6678-X6685^(6, 7);
/no spouse/partner)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022/X104: GREATER THAN CURRENT AGE ERROR MESSAGE

X7198(#1)
X7265(#2)

YEARS AGO:
-1. 2019
0. Inap. (not retired or disabled:
X6670-X6677^(6, 7)/
X6678-X6685^(6, 7);
/no spouse/partner)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022/X104: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:
If an unusual age for retirement/disability:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4104/X4704)) < 12) |
((RAGE/X104-(X8095-X4104/X4704)) > 95) |
(X7197/X7264 < 12) |
(X7197/X7264 > 95) |
((RAGE/X104-X7198/X7265) < 12) |

((RAGE/X104-X7198/X7265) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED BECOMING RETIRED/DISABLED IN X4104/X4704. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] BECAME RETIRED/DISABLED AT AGE (RAGE/X104-(X8095-X4104/X4704)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED BECOMING RETIRED/DISABLED AT AGE X7197/X7264. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED BECOMING RETIRED/DISABLED X7198/X7265 YEARS AGO. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] BECAME RETIRED/DISABLED AT AGE (RAGE/X104-X7198/X7265). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

X6780(#1)
X6784(#2)

At any time during the past twelve months, (were you/was he/was she/was he or she) unemployed and looking for work?

- 1. *YES
- 5. *NO
- 0. Inap. (/no spouse/partner)

X6781(#1)
total
X6785(#2)

Over (this period/the past 12 months), how many weeks in (were you/was he/was she/was he or she) unemployed and looking for work?

NUMBER OF WEEKS:

- 0. Inap. (/no spouse/partner; not unemployed and looking for work in past 12 months: X6780^=1/X6784^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 52]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4105(#1)
X4705(#2)

(Are you/Is he/Is she/Is he or she) doing any work for pay at the present time?

INTERVIEWER: IF R IS EXPECTING TO GO BACK TO A JOB, CODE YES.

- 1. *YES
- 5. *NO
- 0. Inap. (any work status working or laid off, on

sick

leave or on strike but not expecting to go back:
X6670-X6677=(1,11) or X6670-X6677=(2, 8, 15)
and X4101^=5/X6678-X6685=(1,11) or
X6678-X6685=(2, 8, 15) and X4701^=5)

X7591(#1)
X7589(#2)

Do you consider your volunteer work the equivalent of a job?

- 0. Inap. (no volunteer work status: X6670-X6677^=10;
currently working: X4705^=5)

X4100(#1)
X4700(#2)

Recode: current work status

- 11. Worker only
- 12. Worker + disabled
- 13. Worker + retired
- 14. Worker + student
- 15. Worker + homemaker
- 16. Worker + unemployed/looking for work
- 17. Worker + temporarily laid off
- 20. Temporarily laid off, expecting to return to work
- 21. Temporarily laid off, not expecting to return to job and no current work (also including student)
- 22. On sick/maternity leave and expecting to return
- 23. work (also including disabled)
On sick/maternity leave, but not expecting to return to work
- 24. On sabbatical and expecting to go back to work
- 30. Unemployed and looking for work (also including homemaker, student, disabled)
- 50. Retired, retired + disabled, retired +
retired + homemaker, retired + student
- 52. Disabled (also including student, homemaker, and laid off but not expecting to return to work)
- 70. Student (also including homemaker)
- 80. Homemaker/other not in labor force only
- 85. Unpaid volunteer
- 90. Unpaid family workers: R's who volunteer that they work in a family business or farm and are unpaid. (Do not include here "volunteer work" for charitable or non-profit organizations.)
- 96. Other combination incl. WORKER beside 11, 12, 13, 14, 15, 16, 17
- 97. Other (incl. combination) not including WORKER
- 199. Absent spouse not included in IW
- 0. Inap. (/no spouse/partner)

to

unemployed,

FOR THE PUBLIC DATA SET, THIS VARIABLE IS COMPUTED
USING THE TRUNCATIONS INCORPORATED AT X6670 OR X6678
AND RELATED VARIABLES

X4106(#1)
X4706(#2)

Next are some questions about your (husband/wife/
partner/spouse)'s current, main job. (Do you/Does he/
Does she/Does he or she) work for someone else,
(are you/is he/is she/is he or she) self-employed,
or something else?

IF (R/SP) IS BOTH SELF-EMPLOYED AND WORKS FOR SOMEONE ELSE,
SELECT THE ONE (R/SP) WORKS FOR THE MOST.

CODE "OTHER" ONLY IF NO OTHER CATEGORY APPLIES AT ALL..

1. *Someone else
2. *Self-employed; other closely held business owned
by PEU
3. *PARTNERSHIP; law firm; medical/dental

other non-publicly-traded business in which R/S/P
has an interest
4. *CONSULTANT/CONTRACTOR
- 7. *OTHER
0. Inap. (not doing any work for pay:
X4105=5/X4705=5; volunteer work
not considered a job: X7591=5/X7589=5;
/no spouse/partner)

partnership;

FOR THE PUBLIC DATA SET, CODES 3 AND 4 ARE COMBINED
WITH CODE 2

X7092(#1)
X7096(#2)

Earlier you said (you do/your wife does/your husband does/
your spouse does/your partner does) not have a business.

Earlier you said (you do/your wife does/your husband does/
your spouse does/your partner does) not work in a business
that you (and your family living here) own.

Does your (husband/wife/spouse/partner)'s share of the
place where (you are/she is/he is/he or she is) self employed
have a net value?

Does your (husband/wife/spouse/partner)'s share of the
place where (you are/he is/she is/he or she is) in a
partnership have a net value?

1. *YES
2. Business reported in the business section as a
business in which the family does not have an
active management role
3. Business not initially reported, but data edited
into business section

- 4. Business included in mopup in the business section
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; not self-employed: X4106^(2, 3, 4)/X4706^(2, 3, 4); working at any actively managed businesses and data not edited in: (X3113=1 or X3213=1 or X3313=1) and X7092 ^=3/(X3114=1 or X3214=1 or X3314=1) and X7096 ^=3; R lives alone and has an actively managed business and data not edited in: X7001=1 & X6689>0 and X7092; volunteer work not considered a job: X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7094(#1)
 X7098(#2)

What share of this business (do you/does your wife/does your husband/does your partner/does your spouse) own?

SHARE * 100:

- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; not self-employed: X4106^(2, 3, 4)/X4706^(2, 3, 4); working at any actively managed businesses and data not edited in: (X3113=1 or X3213=1 or X3313=1) and X7092 ^=3/(X3114=1 or X3214=1 or X3314=1) and X7096 ^=3; R lives alone and has an actively managed business and data not edited in: X7001=1 & X6689>0 and X7092; data edited in or no net value for share: X7092=(3, 5)/X7096=(3, 5); volunteer work not considered a job: X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7093(#1)
 X7097(#2)

How much is your (husband/wife/partner/spouse)'s share worth?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; not

self-employed: X4106^(2, 3, 4)/
X4706^(2, 3, 4); working at any
actively managed businesses and data
not edited in: (X3113=1 or X3213=1 or
X3313=1) and X7092 ^=3/(X3114=1 or
X3214=1 or X3314=1) and X7096 ^=3;
R lives alone and has an actively managed
business and data not edited in: X7001=1
& X6689>0 and X7092; data edited in or
no net value for share: X7092=(3, 5)/
X7096=(3, 5);
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7095(#1)
X7099(#2)

What is the cost basis for tax purposes of (your/his/her)
share?

PROBE ONLY IF NECESSARY: What was (your/his/her)
original investment?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; not
self-employed: X4106^(2, 3, 4)/
X4706^(2, 3, 4); working at any
actively managed businesses and
data not edited in: (X3113=1 or
X3213=1 or X3313=1) and
X7092 ^=3/(X3114=1 or X3214=1 or
X3314=1) and X7096 ^=3; R lives
alone and has an actively managed
business and data not edited in:
X7001=1 & X6689>0 and X7092;
data edited in or no net value for
share: X7092=(3, 5)/X7096=(3, 5);
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7402(#1)
X7412(#2)

What kind of business or industry (do you/does your wife/
does your husband/does your partner/does your spouse)
work in -- that is, what do they make or do at the place
where (you/he/she/he or she) work(s)?

CENSUS 2012 4-DIGIT INDUSTRY CODE

Agriculture, Forestry, Fishing and Hunting

170 Crop production
180 Animal production
190 Forestry, except Logging
270 Logging
280 Fishing, hunting, and trapping
290 Support activities for agriculture and forestry

Mining

370 Oil and gas extraction
380 Coal mining
390 Metal ore mining
470 Nonmetallic mineral mining and quarrying
490 Support activities for mining

Utilities

570 Electric power generation, transmission, and distribution
580 Natural gas distribution
590 Electric and gas, and other combinations
670 Water, steam, air-conditioning, and irrigation systems
680 Sewage treatment facilities
690 Not specified utilities

Construction

770 Construction (Includes the cleaning of buildings and dwellings is incidental during construction and immediately after construction)

Manufacturing

Nondurable Goods

Food Manufacturing

1070 Animal food, grain and oilseed milling
1080 Sugar and confectionery products
1090 Fruit and vegetable preserving and specialty foods
1170 Dairy products
1180 Animal slaughtering and processing
1190 Retail bakeries
1270 Bakeries, except retail
1280 Seafood and other miscellaneous food, n.e.c.
1290 Not specified food industries

Beverage and Tobacco Products Manufacturing

1370 Beverage
1390 Tobacco

Textile Mills and Textile Product Mills

	1470	Fiber, yarn, and thread mills
	1480	Fabric mills, except knitting
	1490	Textile and fabric finishing and coating mills
	1570	Carpets and rugs
	1590	Textile product mills except carpets and rugs
		Apparel Manufacturing
	1670	Knitting mills
	1680	Cut and sew apparel
	1690	Apparel accessories and other apparel
		Leather and Allied Product Manufacturing
	1770	Footwear
	1790	Leather tanning and products, except footwear
		Paper Manufacturing
	1870	Pulp, paper, and paperboard mills
	1880	Paperboard containers and boxes
	1890	Miscellaneous paper and pulp products
		Printing and Related Support Activities
	1990	Printing and related support activities
		Petroleum and Coal Products Manufacturing
	2070	Petroleum refining
	2090	Miscellaneous petroleum and coal products
		Chemical Manufacturing
	2170	Resin, synthetic rubber and fibers, and filaments manufacturing
	2180	Agricultural chemical manufacturing
	2190	Pharmaceuticals and medicine manufacturing
	2270	Paint, coating, and adhesive manufacturing
manufacturing	2280	Soap, cleaning compound, and cosmetics
	2290	Industrial and miscellaneous chemicals
		Plastics and Rubber Products Manufacturing
	2370	Plastics product manufacturing
	2380	Tire manufacturing
	2390	Rubber product, except tire, manufacturing
		Durable Goods
		Nonmetallic Mineral Product Manufacturing
manufacturing	2470	Pottery, ceramics, and plumbing fixture
	2480	Structural clay product manufacturing

	2490	Glass and glass product manufacturing
	2570	Cement, concrete, lime, and gypsum product manufacturing
	2590	Miscellaneous nonmetallic mineral product manufacturing
		Metal Industries
manufacturing	2670	Iron and steel mills and steel product
	2680	Aluminum production and processing
	2690	Nonferrous metal, except aluminum, production and processing
	2770	Foundries
	2780	Metal forgings and stampings
	2790	Cutlery and hand tool manufacturing
	2870	Structural metals, and boiler, tank, and shipping containers
	2880	Machine shops; turned product; screw, nut, and bolt manufacturing
	2890	Coating, engraving, heat treating and allied activities
	2970	Ordnance
manufacturing	2980	Miscellaneous fabricated metal products
	2990	Not specified metal industries
		Machinery Manufacturing
	3070	Agricultural implement manufacturing
	3080	Construction, and mining and oil and gas field machinery manufacturing
	3095	Commercial and service industry machinery manufacturing
	3170	Metalworking machinery manufacturing
	3180	Engines, turbines, and power transmission equipment manufacturing
	3190	Machinery manufacturing, n.e.c.
		Computer and Electronic Product Manufacturing
	3365	Computer and peripheral equipment manufacturing
	3370	Communications, audio, and video equipment manufacturing
	3380	Navigational, measuring, electomedical, and control instruments manufacturing
	3390	Electronic component and product manufacturing, n.e.c. Electrical Equipment, Appliances, and Component
		Manufacturing
	3470	Household appliance manufacturing
	3490	Electrical lighting and electrical equipment manufacturing, and other electrical component manufacturing, n.e.c.

Transportation Equipment Manufacturing

3570 Motor vehicles and motor vehicle equipment
manufacturing
3580 Aircraft and parts manufacturing
3590 Aerospace products and parts manufacturing
3670 Railroad rolling stock manufacturing
3680 Ship and boat building
3690 Other transportation equipment manufacturing

Wood Products Manufacturing

3770 Sawmills and wood preservation
3780 Veneer, plywood, and engineered wood products
3790 Prefabricated wood buildings and mobile homes
3875 Miscellaneous wood products
3895 Furniture and fixtures manufacturing

Miscellaneous Manufacturing

3960 Medical equipment and supplies manufacturing
3970 Sporting and athletic goods, and doll, toy and game
manufacturing
3980 Miscellaneous manufacturing, n.e.c.
3990 Not specified manufacturing industries

Wholesale and retail trade

Wholesale trade

4070 Motor vehicles, parts and supplies, merchant
wholesalers
4080 Furniture and home furnishing, merchant wholesalers
4090 Lumber and other construction materials, merchant
wholesalers
4170 Professional and commercial equipment and supplies,
merchant wholesalers
4180 Metals and minerals, except petroleum, merchant
wholesalers
4195 Electrical and electronic goods, merchant

wholesalers

4265 Hardware, plumbing and heating equipment, and
supplies, merchant wholesalers
4270 Machinery, equipment, and supplies, merchant
wholesalers
4280 Recyclable material, merchant wholesalers
4290 Miscellaneous durable goods, merchant wholesalers
4370 Paper and paper products, merchant wholesalers
4380 Drugs, sundries, and chemical and allied products,
merchant wholesalers
4390 Apparel, fabrics, and notions, merchant wholesalers
4470 Groceries and related products, merchant

wholesalers

4480 Farm product raw materials, merchant wholesalers
4490 Petroleum and petroleum products, merchant
wholesalers
4560 Alcoholic beverages, merchant wholesalers

wholesalers	4570	Farm supplies, merchant wholesalers
	4580	Miscellaneous nondurable goods, merchant
	4585	Wholesale electronic markets, agents and brokers
	4590	Not specified wholesale trade
		Retail Trade
	4670	Automobile dealers
	4680	Other motor vehicle dealers
	4690	Auto parts, accessories, and tire stores
	4770	Furniture and home furnishings stores
	4780	Household appliance stores
	4795	Radio, TV, and computer stores
	4870	Building material and supplies dealers
	4880	Hardware stores
	4890	Lawn and garden equipment and supplies stores
	4970	Grocery stores
	4980	Specialty food stores
	4990	Beer, wine, and liquor stores
	5070	Pharmacies and drug stores
	5080	Health and personal care, except drug, stores
	5090	Gasoline stations
	5170	Clothing stores
	5180	Shoe stores
	5190	Jewelry, luggage, and leather goods stores
	5275	Sporting goods, camera, and hobby and toy stores
	5280	Sewing, needlework and piece goods stores
	5295	Music stores
	5370	Book stores and news dealers
	5380	Department stores and discount stores
	5390	Miscellaneous general merchandise stores
	5470	Retail florists
	5480	Office supplies and stationary stores
	5490	Used merchandise stores
	5570	Gift, novelty, and souvenir shops
	5580	Miscellaneous retail stores
	5590	Electronic shopping
	5591	Electronic auctions
	5592	Mail order houses
	5670	Vending machine operators
	5680	Fuel dealers
	5690	Other direct selling establishments
	5790	Not specified retail trade
		Transportation and Warehousing
	6070	Air transportation
	6080	Rail transportation
	6090	Water transportation
	6170	Truck transportation
	6180	Bus service and urban transit
	6190	Taxi and limousine service
	6270	Pipeline transportation
	6280	Scenic and sightseeing transportation
	6290	Services incidental to transportation
	6370	Postal Service

6380	Couriers and messengers
6390	Warehousing and storage
	Information and Communications
	Publishing Industries
6470	Newspaper publishers
6480	Periodical, book, and directory publishers
6490	Software publishing
6570	Motion pictures and video industries
6590	Sound recording industries
6670	Radio and television broadcasting and cable subscription programming
6672	Internet publishing and broadcasting and web search portals
6680	Wired telecommunications carriers
6690	Other telecommunication services
6695	Data processing, hosting, and related services
	Other Information Services
6770	Libraries and archives
6780	Other information services
	Finance, Insurance, Real Estate, and Rental and Leasing
	Finance and Insurance
6870	Banking and related activities
6880	Savings institutions, including credit unions
6890	Non-depository credit and related activities
6970	Securities, commodities, funds, trusts, and other financial investments
6990	Insurance carriers and related activities
	Real Estate and Rental and Leasing
7070	Real estate
7080	Automotive equipment rental and leasing
7170	Video tape and disk rental
7180	Other consumer goods rental
7190	Commercial, industrial, and other intangible assets rental and leasing
	Professional, Scientific, Management, Administrative, and Waste Management Services
	Professional and Technical Services
7270	Legal services
7280	Accounting, tax preparation, bookkeeping and payroll services
7290	Architectural, engineering, and related services
7370	Specialized design services
7380	Computer systems design and related services

	7390	Management, scientific, and technical consulting services
	7460	Scientific research and development services
	7470	Advertising and related services
	7480	Veterinary services
services	7490	Other professional, scientific and technical
		Management, Administrative, and Waste Services
	7570	Management of companies and enterprises
	7580	Employment services
	7590	Business support services
	7670	Travel arrangements and reservation services
	7680	Investigation and security services
	7690	Services to buildings and dwellings
	7770	Landscaping services
	7780	Other administrative and other support services
	7790	Waste management and remediation services
		Educational, Health, and Social Services
		Educational Services
	7860	Elementary and secondary school
universities	7870	Colleges, including junior colleges, and
	7880	Business, technical, and trade schools and training
	7890	Other schools, instruction and educational support services
		Health Care
	7970	Offices of physicians
	7980	Offices of dentists
	7990	Office of chiropractors
	8070	Offices of optometrists
	8080	Offices of other health practitioners
	8090	Outpatient care centers
	8170	Home health care services
	8180	Other health care services
	8190	Hospitals
	8270	Nursing care facilities
	8290	Residential care facilities, without nursing
		Social Assistance
	8370	Individual and family services
	8380	Community food and housing, and emergency services
	8390	Vocational rehabilitation services
	8470	Child day care services
		Arts, Entertainment, Recreation, Accommodations, and Food Services
		Arts, Entertainment, and Recreation

industries

8560 Independent artists, performing arts,
spectator sports, and related industries
8570 Museums, art galleries, historical sites,
and similar institutions
8580 Bowling centers
8590 Other amusement, gambling, and recreation

Accommodations and Food Services

8660 Traveler accommodation
8670 Recreational vehicle parks and camps, and rooming
and boarding houses
8680 Restaurants and other food services
8690 Drinking places, alcohol beverages

Other Services (Except Public Administration)

Repair and Maintenance

8770 Automotive repair and maintenance
8780 Car washes
8790 Electronic and precision equipment repair and
maintenance
8870 Commercial and industrial machinery repair and
maintenance
8880 Personal and household goods repair and maintenance
and footwear and leather goods repair

Personal and Laundry Services

8970 Barber shops
8980 Beauty salons
8990 Nail salons and other personal care services
9070 Dry cleaning and laundry services
9080 Funeral homes, cemeteries, and crematories
9090 Other personal services

Religious, Grantmaking, Civic, Business, and
Similar Organizations

9160 Religious organizations
9170 Civic, social, advocacy organizations
and grantmaking and giving services
9180 Labor unions
9190 Business, professional, political and similar
organizations

Private Households

9290 Private households

Public Administration

9370 Executive offices and legislative bodies
9380 Public finance activities
9390 Other general government and support

9470 Justice, public order, and safety activities
 9480 Administration of human resource programs
 9490 Administration of environmental quality
 and housing programs
 9570 Administration of economic programs and space
 research
 9590 National security and international affairs
 9890 Armed Forces
 0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; no spouse/partner)

 In the public version of the data set, these codes have been
 collapsed in the following way:
 IF (170 <= 4-digit ind. code <=290) THEN ind. code=1;
 ELSE IF (7480 <= 4-digit ind. code <=7480) THEN ind. code=1;
 ELSE IF (7770 <= 4-digit ind. code <=7770) THEN ind. code=1;
 ELSE IF (370 <= 4-digit ind. code <=490) THEN ind. code=2;
 ELSE IF (770 <= 4-digit ind. code <=770) THEN ind. code=2;
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 ELSE IF (6490 <= 4-digit ind. code <=6490) THEN ind. code=5;
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 ELSE IF (7190 <= 4-digit ind. code <=7190) THEN ind. code=5;
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 ELSE IF (570 <= 4-digit ind. code <=690) THEN ind. code=6;
 ELSE IF (6070 <= 4-digit ind. code <=6390) THEN ind. code=6;
 ELSE IF (6570 <= 4-digit ind. code <=6692) THEN ind. code=6;
 ELSE IF (6770 <= 4-digit ind. code <=6780) THEN ind. code=6;
 ELSE IF (7170 <= 4-digit ind. code <=7180) THEN ind. code=6;
 ELSE IF (7270 <= 4-digit ind. code <=7470) THEN ind. code=6;
 ELSE IF (7490 <= 4-digit ind. code <=7570) THEN ind. code=6;
 ELSE IF (7670 <= 4-digit ind. code <=7670) THEN ind. code=6;
 ELSE IF (7690 <= 4-digit ind. code <=7690) THEN ind. code=6;
 ELSE IF (7780 <= 4-digit ind. code <=8470) THEN ind. code=6;
 ELSE IF (8570 <= 4-digit ind. code <=8670) THEN ind. code=6;
 ELSE IF (8970 <= 4-digit ind. code <=9290) THEN ind. code=6;
 ELSE IF (9370 <= 4-digit ind. code <=9890) THEN ind. code=7;

X7401(#1)
 X7411(#2)

What is the official title of your (husband/wife/partner/
 spouse)'s job? (The title that (your/his/her/his or her)
 employer uses?)

PROBE: Is that the full title?

What sort of work (do you/does he/does she/does he or she)

do on (your/his/her/his or her) job? (Tell me a little more about what (you do/he does/she does/he or she does.)

CENSUS 2010 4-DIGIT OCCUPATION CODES

Management Occupations

	10	Chief executives
	20	General and operations managers
	40	Advertising and promotions managers
	50	Marketing and sales managers
	60	Public relations managers
	100	Administrative services managers
	110	Computer and information systems managers
	120	Financial managers
	135	Compensation and benefits managers
	136	Human resources managers
	137	Training and development managers
	140	Industrial production managers
	150	Purchasing managers
	160	Transportation, storage, and distribution managers
	205	Farmers, ranchers, and other agricultural managers
	220	Construction managers
	230	Education administrators
	300	Engineering managers
	310	Food service managers
	330	Gaming managers
	340	Lodging managers
	350	Medical and health services managers
	360	Natural sciences managers
managers	410	Property, real estate, and community association
	420	Social and community service managers
	425	Emergency management directors
	430	Managers, all other
		Business Operations Specialists
performers, and	500	Agents and business managers of artists, athletes
	510	Purchasing agents and buyers, farm products
farm products	520	Wholesale and retail buyers, except farm products
	530	Purchasing agents, except wholesale, retail, and
investigators	540	Claims adjusters, appraisers, examiners, and
	565	Compliance officers
	600	Cost estimators
	630	Human resource workers
specialists	640	Compensation, benefits, and job analysis
	650	Training and development specialists
	700	Logisticians
	710	Management analysts
	725	Meeting, convention, and event planners
	726	Fundraisers

735 Market research analysts and marketing specialists
740 Business operations specialists, all other

Financial Specialists

800 Accountants and auditors
810 Appraisers and assessors of real estate
820 Budget analysts
830 Credit analysts
840 Financial analysts
850 Personal financial advisors
860 Insurance underwriters
900 Financial examiners
910 Loan counselors and officers
930 Tax examiners, collectors, and revenue agents
940 Tax prepares
950 Financial specialists, all other

Computer and Mathematical Occupations

1005 Computer and information research scientists
1006 Computer systems analysts
1007 Information security analysts
1010 Computer programmers
1020 Software developers, applications and systems

software

1030 Web developers
1050 Computer support specialists
1060 Database administrators
1105 Network and computer systems administrators
1106 Computer network architects
1107 Computer occupations, all other
1200 Actuaries
1220 Operations research analysts
1240 Mathematicians, statisticians and miscellaneous

mathematical

science occupations

Architecture and Engineering Occupations

1300 Architects, except naval
1310 Surveyors, cartographers, and photogrammetrists
1320 Aerospace engineers
1340 Agricultural and biomedical engineers
1350 Chemical engineers
1360 Civil engineers
1400 Computer hardware engineers
1410 Electrical and electronic engineers
1420 Environmental engineers
1430 Industrial engineers, including health and safety
1440 Marine engineers and naval architects
1450 Materials engineers
1460 Mechanical engineers
1500 Mining and geological engineers, including mining

safety

engineers
1510 Nuclear engineers

	1520	Petroleum engineers
	1530	Engineers, all other
	1540	Drafters
	1550	Engineering technicians, except drafters
	1560	Surveying and mapping technicians
		Life, Physical, and Social Science Occupations
	1600	Agricultural and food scientists
	1610	Biological scientists
	1640	Conservation scientists and foresters
	1650	Medical scientists
	1660	Life scientists, all other
	1700	Astronomers and physicists
	1710	Atmospheric and space scientists
	1720	Chemists and materials scientists
	1740	Environmental scientists and geoscientists
	1760	Physical scientists, all other
	1800	Economists
	1820	Psychologists
	1840	Urban and regional planners
	1860	Miscellaneous social scientists, including survey researchers and sociologists
technicians	1900	Agricultural and food science technicians
	1910	Biological technicians
	1920	Chemical technicians
	1930	Geological and petroleum technicians
	1950	Social science research assistants
	1965	Miscellaneous life, physical, and social science technicians
		Community and Social Services Occupations
	2000	Counselors
	2010	Social workers
specialists	2015	Probation officers and correctional treatment specialists
	2016	Social and human service assistants
specialists, workers	2025	Miscellaneous community and social service specialists, workers including health educators and community health workers
	2040	Clergy
	2050	Directors, religious activities and education
	2060	Religious workers, all other
		Legal Occupations
workers	2100	Lawyers, Judges, magistrates, and other judicial workers
	2105	Judicial law clerks
	2145	Paralegals and legal assistants
	2160	Miscellaneous legal support workers
		Education, Training, and Library Occupations
	2200	Postsecondary teachers

	2300	Preschool and kindergarten teachers
	2310	Elementary and middle school teachers
	2320	Secondary school teachers
	2330	Special education teachers
	2340	Other teachers and instructors
	2400	Archivists, curators, and museum technicians
	2430	Librarians
	2440	Library technicians
	2540	Teacher assistants
	2550	Other education, training, and library workers
		Arts, Design, Entertainment, Sports, and Media
Occupations		
	2600	Artists and related workers
	2630	Designers
	2700	Actors
	2710	Producers and directors
	2720	Athletes, coaches, umpires, and related workers
	2740	Dancers and choreographers
	2750	Musicians, singers, and related workers
	2760	Entertainers and performers, sports and related
workers,		all other
	2800	Announcers
	2810	News analysts, reporters and correspondents
	2825	Public relations specialists
	2830	Editors
	2840	Technical writers
	2850	Writers and authors
	2860	Miscellaneous media and communication workers
	2900	Broadcast and sound engineering technicians and
radio operators,		and media and communication equipment workers, all
other		
	2910	Photographers
	2920	Television, video, and motion picture camera
operators and editors		
		Healthcare Practitioners and Technical Occupations
	3000	Chiropractors
	3010	Dentists
	3030	Dietitians and nutritionists
	3040	Optometrists
	3050	Pharmacists
	3060	Physicians and surgeons
	3110	Physician assistants
	3140	Audiologists
	3150	Occupational therapists
	3160	Physical therapists
	3200	Radiation therapists
	3210	Recreational therapists
	3220	Respiratory therapists
	3230	Speech-language pathologists
	3245	Exercise physiologists and therapists, all other
	3250	Veterinarians

	3255	Registered nurses
	3256	Nurse anesthetists
	3257	Nurse midwives
	3258	Nurse practitioners
other	3260	Health diagnosing and treating practitioners, all
	3300	Clinical laboratory technologists and technicians
	3310	Dental hygienists
	3320	Diagnostic related technologists and technicians
	3400	Emergency medical technicians and paramedics
technicians	3420	Health diagnosing and treating practitioner support
	3500	Licensed practical and licensed vocational nurses
	3510	Medical records and health information technicians
	3520	Opticians, dispensing
	3535	Miscellaneous health technologists and technicians
occupations,	3540	Other healthcare practitioners and technical
		including podiatrists
		Healthcare Support Occupations
	3600	Nursing, psychiatric, and home health aides
	3610	Occupational therapist assistants and aides
	3620	Physical therapist assistants and aides
	3630	Massage therapists
	3640	Dental assistants
	3645	Medical assistants
	3646	Medical transcriptionists
	3647	Pharmacy aides
caretakers	3648	Veterinary assistants and laboratory animal
	3649	Phlebotomists
including medical	3655	Miscellaneous healthcare support occupations,
		equipment preparers
		Protective Service Occupations
officers	3700	First-line supervisors/managers of correctional
detectives	3710	First-line supervisors/managers of police and
and prevention	3720	First-line supervisors/managers of fire fighting
		workers
	3730	Supervisors, protective service workers, all other
	3740	Fire fighters
	3750	Fire inspectors
	3800	Bailiffs, correctional officers, and jailers
	3820	Detectives and criminal investigators
	3840	Miscellaneous law enforcement workers
	3850	Police officers
	3900	Animal control workers
	3910	Private detectives and investigators
	3930	Security guards and gaming surveillance officers
	3940	Crossing guards

	3945	Transportation security screeners
protective service	3955	Lifeguards and other recreational and all other workers
		Food Preparation and Serving Related Occupations
	4000	Chefs and head cooks
and serving workers	4010	First-line supervisors/managers of food preparation
	4020	Cooks
	4030	Food preparation workers
	4040	Bartenders
including fast food	4050	Combined food preparation and serving workers,
	4110	Waiters and waitresses
	4120	Food servers, nonrestaurant
other including dining	4130	Food preparation and serving related workers, all
		room and cafeteria attendants and bartender helpers
shop	4150	Hosts and hostesses, restaurant, lounge, and coffee
		Building and Grounds Cleaning and Maintenance
Occupations		
	4200	First-line supervisors/managers of housekeeping and
janitorial workers	4210	First-line supervisors/managers of landscaping,
lawn service, and		groundskeeping workers
	4220	Janitors and building cleaners
	4230	Maids and housekeeping cleaners
	4240	Pest control workers
	4250	Grounds maintenance workers
		Personal Care and Service Occupations
	4300	First-line supervisors/managers of gaming workers
workers	4320	First-line supervisors/managers of personal service
	4340	Animal trainers
	4350	Nonfarm animal caretakers
	4400	Gaming services workers
	4410	Motion picture projectionists
	4420	Ushers, lobby attendants, and ticket takers
workers	4430	Miscellaneous entertainment attendants and related
	4460	Embalmers and funeral attendants
	4465	Morticians, undertakers, and funeral directors
	4500	Barbers
	4510	Hairdressers, hairstylists, and cosmetologists
	4520	Miscellaneous personal appearance workers
	4530	Baggage porters, bellhops, and concierges
	4540	Tour and travel guides
	4600	Child care workers

	4610	Personal and home care aides
	4620	Recreation and fitness workers
	4640	Residential advisors
	4650	Personal care and service workers, all other
		Sales and Related Occupations
workers	4700	First-line supervisors/managers of retail sales
workers	4710	First-line supervisors/managers of non-retail sales
	4720	Cashiers
	4740	Counter and rental clerks
	4750	Parts salespersons
	4760	Retail salespersons
	4800	Advertising sales agents
	4810	Insurance sales agents
sales agents	4820	Securities, commodities, and financial services
	4830	Travel agents
	4840	Sales representatives, services, all other
	4850	Sales representatives, wholesale and manufacturing
	4900	Models, demonstrators, and product promoters
	4920	Real estate brokers and sales agents
	4930	Sales engineers
	4940	Telemarketers
vendors, and related	4950	Door-to-door sales workers, news and street
		workers
		Office and Administrative Support Occupations
administrative support	5000	First-line supervisors/managers of office and
		workers
	5010	Switchboard operators, including answering service
	5020	Telephone operators
	5030	Communications equipment operators, all other
	5100	Bill and account collectors
	5110	Billing and posting clerks and machine operators
	5120	Bookkeeping, accounting, and auditing clerks
	5130	Gaming cage workers
	5140	Payroll and timekeeping clerks
	5150	Procurement clerks
	5160	Tellers
	5165	Financial clerks, all other
	5200	Brokerage clerks
	5220	Court, municipal, and license clerks
	5230	Credit authorizers, checkers, and clerks
	5240	Customer service representatives
	5250	Eligibility interviewers, government programs
	5260	File Clerks
	5300	Hotel, motel, and resort desk clerks
	5310	Interviewers, except eligibility and loan
	5320	Library assistants, clerical
	5330	Loan interviewers and clerks
	5340	New accounts clerks

	5350	Correspondence clerks and order clerks
timekeeping	5360	Human resources assistants, except payroll and
	5400	Receptionists and information clerks
travel clerks	5410	Reservation and transportation ticket agents and
	5420	Information and record clerks, all other
	5500	Cargo and freight agents
	5510	Couriers and messengers
	5520	Dispatchers
	5530	Meter readers, utilities
	5540	Postal service clerks
	5550	Postal service mail carriers
processing machine	5560	Postal service mail sorters, processors, and
		operators
	5600	Production, planning, and expediting clerks
	5610	Shipping, receiving, and traffic clerks
	5620	Stock clerks and order fillers
recordkeeping	5630	Weighers, measurers, checkers, and samplers,
	5700	Secretaries and administrative assistants
	5800	Computer operators
	5810	Data entry keyers
	5820	Word processors and typists
	5840	Insurance claims and policy processing clerks
postal service	5850	Mail clerks and mail machine operators, except
	5860	Office clerks, general
	5900	Office machine operators, except computer
	5910	Proofreaders and copy markers
	5920	Statistical assistants
including desktop	5940	Office and administrative support workers,
		publishers
		Farming, Fishing, and Forestry Occupations
forestry workers	6005	First-line supervisors of farming, fishing, and
	6010	Agricultural inspectors
	6040	Graders and sorters, agricultural products
animal breeders	6050	Miscellaneous agricultural workers, including
	6100	Fishing and hunting workers
	6120	Forest and conservation workers
	6130	Logging workers
		Construction Trades
trades and extraction	6200	First-line supervisors/managers of construction
		workers
	6210	Boilermakers
	6220	Brickmasons, blockmasons, and stonemasons
	6230	Carpenters
	6240	Carpet, floor, and tile installers and finishers

	6250	Cement masons, concrete finishers, and terrazzo
workers	6260	Construction laborers
	6300	Paving, surfacing, and tamping equipment operators
surfacing, and tamping	6320	Construction equipment operators, except Paving, equipment operators
tapers	6330	Drywall installers, ceiling tile installers, and
	6355	Electricians
	6360	Glaziers
	6400	Insulation workers
paperhangers	6420	Painters, construction and maintenance and
	6440	Pipelayers, plumbers, pipefitters, and steamfitters
	6460	Plasterers and stucco masons
	6500	Reinforcing iron and rebar workers
	6515	Roofers
	6520	Sheet metal workers
	6530	Structural iron and steel workers
	6600	Helpers, construction trades
	6660	Construction and building inspectors
	6700	Elevator installers and repairers
	6710	Fence erectors
	6720	Hazardous materials removal workers
	6730	Highway maintenance workers
operators	6740	Rail-track laying and maintenance equipment
	6750	Septic tank servicers and sewer pipe cleaners
including photovoltaic	6765	Miscellaneous construction and related workers, installers
		Extraction Workers
	6800	Derrick, rotary drill, and service unit operators,
oil, gas, and mining	6820	Earth drillers, except oil and gas
	6830	Explosives workers, ordnance handling experts, and
blasters	6840	Mining machine operators
	6920	Roustabouts, oil and gas
and helpers	6940	Other extraction workers, including roof bolters
		Installation, Maintenance, and Repair Workers
	7000	First-line supervisors/managers of mechanics, installers, and repairers
repairers	7010	Computer, automated teller, and office machine
and repairers	7020	Radio and telecommunications equipment installers
	7030	Avionics technicians
	7040	Electric motor, power tool, and related repairers
transportation equipment,	7100	Electrical and electronics repairers, industrial

		and utility
motor vehicles	7110	Electronic equipment installers and repairers,
and repairers	7120	Electronic home entertainment equipment installers
	7130	Security and fire alarm systems installers
	7140	Aircraft mechanics and service technicians
	7150	Automotive body and related repairers
	7160	Automotive glass installers and repairers
	7200	Automotive service technicians and mechanics
specialists	7210	Bus and truck mechanics and diesel engine
technicians and mechanics	7220	Heavy vehicle and mobile equipment service
	7240	Small engine mechanics
mechanics, installers, and	7260	Miscellaneous vehicle and mobile equipment
		repairers
	7300	Control and valve installers and repairers
mechanics and installers	7315	Heating, air conditioning, and refrigeration
	7320	Home appliance repairers
	7330	Industrial and refractory machinery mechanics
	7340	Maintenance and repair workers, general
	7350	Maintenance workers, machinery
	7360	Millwrights
	7410	Electrical power-line installers and repairers
	7420	Telecommunications line installers and repairers
	7430	Precision instrument and equipment repairers
repairers	7510	Coin, vending, and amusement machine servicers and
	7540	Locksmiths and safe repairers
	7550	Manufactured building and mobile home installers
	7560	Riggers
workers	7610	Helpers--installation, maintenance, and repair
workers, including wind turbine	7630	Other installation, maintenance, and repair
and train switch repairers		service technicians, commercial divers, and signal

Production Occupations

operating workers	7700	First-line supervisors/managers of production and
assemblers	7710	Aircraft structure, surfaces, rigging, and systems
assemblers	7720	Electrical, electronics, and electromechanical
	7730	Engine and other machine assemblers
	7740	Structural metal fabricators and fitters
	7750	Miscellaneous assemblers and fabricators
	7800	Bakers
processing workers	7810	Butchers and other meat, poultry, and fish
machine operators and tenders	7830	Food and tobacco roasting, baking, and drying

	7840	Food batchmakers
	7850	Food cooking machine operators and tenders
	7855	Food processing workers, all other
	7900	Computer control programmers and operators
and tenders, metal and	7920	Extruding and drawing machine setters, operators,
		plastic
forging machine setters,	7940	Rolling machine setters, operators, and tenders and
		operators, and tenders, metal and plastic
operators, and tenders, metal	7950	Cutting, punching, and press machine setters,
		and plastic
tool setters, operators,	8000	Grinding, lapping, polishing, and buffing machine
		and tenders, metal and plastic
and tenders, metal and	8010	Lathe and turning machine tool setters, operators,
		plastic
	8030	Machinists
	8040	Metal furnace and kiln operators and tenders
tenders, metal and plastic	8100	Molders and molding machine setters, operators, and
	8130	Tool and die makers
	8140	Welding, soldering, and brazing workers
tenders, metal and plastic	8200	Plating and coating machine setters, operators, and
	8210	Tool grinders, filers, and sharpeners
	8220	Metalworkers and plastic workers, all other
	8250	Prepress technicians and workers
	8255	Printing press operators
	8256	Print binding and finishing workers
	8300	Laundry and dry-cleaning workers
	8310	Pressers, textile, garment, and related materials
	8320	Sewing machine operators
	8330	Shoe and leather workers and repairers
	8350	Tailors, dressmakers, and sewers
tenders	8400	Textile cutting machine setters, operators, and
operators, and tenders	8410	Textile knitting and weaving machine setters,
setters, operators and	8420	Textile winding, twisting, and drawing out machine
		tenders
workers, except upholsterers	8450	Upholsterers
	8460	Miscellaneous textile, apparel, and furnishings
wood	8500	Cabinetmakers and bench carpenters
	8510	Furniture finishers
tenders, except sawing	8530	Sawing machine setters, operators, and tenders,
and pattern makers	8540	Woodworking machine setters, operators, and
	8550	Miscellaneous woodworkers, including model makers
dispatchers	8600	Power plant operators, distributors, and

	8610	Stationary engineers and boiler operators
operators	8620	Water and liquid waste treatment plant and system
	8630	Miscellaneous plant and system operators
tenders	8640	Chemical processing machine setters, operators, and
workers	8650	Crushing, grinding, polishing, mixing, and blending
	8710	Cutting workers
machine setters, operators, and	8720	Extruding, forming, pressing, and compacting
tenders		tenders
and tenders	8730	Furnace, kiln, oven, drier, and kettle operators
weighers	8740	Inspectors, testers, sorters, samplers, and
	8750	Jewelers and precious stone and metal workers
technicians	8760	Medical, dental, and ophthalmic laboratory
	8800	Packaging and filling machine operators and tenders
	8810	Painting workers
operators	8830	Photographic process workers and processing machine
	8850	Cementing and gluing machine operators and tenders
operators and tenders	8860	Cleaning, washing, and metal pickling equipment
	8910	Etchers and engravers
plastic	8920	Molders, shapers, and casters, except metal and
	8930	Paper goods machine setters, operators, and tenders
	8940	Tire builders
	8950	Helpers--production workers
processors and cooling and freezing	8965	Production workers, including semiconductor
		equipment operators
		Transportation and Material Moving Occupations
workers	9000	Supervisors, transportation and material moving
	9030	Aircraft pilots and flight engineers
specialists	9040	Air traffic controllers and airfield operations
medical technicians	9110	Ambulance drivers and attendants, except emergency
	9120	Bus drivers
	9130	Driver/sales workers and truck drivers
	9140	Taxi drivers and chauffeurs
	9150	Motor vehicle operators, all other
	9200	Locomotive engineers and operators
conductors and yardmasters	9240	Railroad brake, signal, switch operators,
workers	9260	Subway, streetcar, and other rail transportation
	9300	Sailors and marine oilers, and ship engineers
	9310	Ship and boat captains and operators
	9350	Parking lot attendants

	9360	Service station attendants
	9410	Transportation inspectors
	9415	Transportation attendants, except flight attendants
lock tenders	9420	Other transportation workers, including bridge and
	9510	Crane and tower operators
	9520	Dredge, excavating, and loading machine operators
and tenders	9560	Hoist and winch operators, and conveyor operators
	9600	Industrial truck and tractor operators
	9610	Cleaners of vehicles and equipment
hand	9620	Laborers and freight, stock, and material movers,
	9630	Machine feeders and offbearers
	9640	Packers and packagers, hand
	9650	Pumping station operators
	9720	Refuse and recyclable material collectors
operators and tank car,	9750	Material moving workers, including mine shuttle
		truck, and ship loaders
		Armed Forces
	9840	Armed Forces
		ACS Special Codes
	9970	Problem Referral
	9990	Not Reported (Includes Refused, Classified, Blank and all other noncodable entries)
	0.	Inap. (not doing any work for pay: X4105=5/ X4705=5; no spouse/partner)

```

*****
In the public version of the data set, these codes have been
collapsed in the following way:
IF (10 <= 4-digit occ. code <=200) THEN occ. code=1;
IF (220 <= 4-digit occ. code <=1530) THEN occ. code=1;
IF (1600 <= 4-digit occ. code <=1860) THEN occ. code=1;
IF (2000 <= 4-digit occ. code <=3650) THEN occ. code=1;
ELSE IF (1540 <= 4-digit occ. code <=1560) THEN occ. code=2;
ELSE IF (4700 <= 4-digit occ. code <=5930) THEN occ. code=2;
ELSE IF (1900 <= 4-digit occ. code <=1960) THEN occ. code=2;
ELSE IF (7900 <= 4-digit occ. code <=7900) THEN occ. code=2;
ELSE IF (3700 <= 4-digit occ. code <=4320) THEN occ. code=3;
ELSE IF (4400 <= 4-digit occ. code <=4400) THEN occ. code=3;
ELSE IF (4420 <= 4-digit occ. code <=4650) THEN occ. code=3;
ELSE IF (9800 <= 4-digit occ. code <=9840) THEN occ. code=3;
ELSE IF (6200 <= 4-digit occ. code <=7850) THEN occ. code=4;
ELSE IF (8330 <= 4-digit occ. code <=8330) THEN occ. code=4;
ELSE IF (8350 <= 4-digit occ. code <=8350) THEN occ. code=4;
ELSE IF (8440 <= 4-digit occ. code <=8630) THEN occ. code=4;
ELSE IF (8740 <= 4-digit occ. code <=8760) THEN occ. code=4;
ELSE IF (8810 <= 4-digit occ. code <=8810) THEN occ. code=4;
ELSE IF (4410 <= 4-digit occ. code <=4410) THEN occ. code=5;

```



```
ELSE IF (7920 <= 4-digit occ. code <=8320) THEN occ. code=5;
ELSE IF (8340 <= 4-digit occ. code <=8340) THEN occ. code=5;
ELSE IF (8360 <= 4-digit occ. code <=8430) THEN occ. code=5;
ELSE IF (8640 <= 4-digit occ. code <=8730) THEN occ. code=5;
ELSE IF (8800 <= 4-digit occ. code <=8800) THEN occ. code=5;
ELSE IF (8830 <= 4-digit occ. code <=9750) THEN occ. code=5;
ELSE IF (210 <= 4-digit occ. code <=210) THEN occ. code=6;
ELSE IF (4340 <= 4-digit occ. code <=4350) THEN occ. code=6;
ELSE IF (6000 <= 4-digit occ. code <=6130) THEN occ. code=6;
*****
```

INFORMATION LINKED FROM 2019 CURRENT POPULATION SURVEY BY OCCUPATION CODE

X8112(#1) Recode: Average for occupation group of fraction of last 52
X8113(#2) weeks worked; multiplied by 10

NUMBER:

0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

```
*****
NOT INCLUDED IN THE PUBLIC DATA SET
*****
```

X8114(#1) Recode: Average for occupation group of hours worked per year
X8115(#2) in 2019; multiplied by 10

NUMBER:

0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

```
*****
NOT INCLUDED IN THE PUBLIC DATA SET
*****
```

X8116(#1) Recode: Fraction of occupation group unemployed in 2019;
X8117(#2) multiplied by 1000

NUMBER:

0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

```
*****
NOT INCLUDED IN THE PUBLIC DATA SET
*****
```

X8169(#1) Recode: Unconditional mean wage for occupation group in 2019
X8170(#2)

NUMBER:

0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

```
*****
```

NOT INCLUDED IN THE PUBLIC DATA SET

For each occupation group, regressions were run separately for males and females of the log of annualized wages on a constant, a spline on age (AGE, MAX(0, AGE-35), MAX(0, AGE-55)), a dummy variable for part-time employment (1 = working fewer than 20 hours per week), a dummy variable for self-employment (1 = self-employed), a dummy for race (1 = Hispanic or non-white), and dummy variables for years of education (1 = : 12 years of education, some college or an Associate's degree, Bachelor's degree, higher degree than Bachelor's degree). If there were too few people in a

CPS

3-digit occupation group, either the SCF case was matched to a neighboring occupation group, or the match was made at the level of the 2-digit occupation code. Some of the model coefficients may be identically zero where there are too few cases in the appropriate cells in the CPS data to identify these coefficients; for example, a coefficient for the [36,55) element of the age spline may be identically zero if there are no CPS cases in that age group for the given occupation.

X8105(#1) Recode: 10000 * Intercept
X8106(#2)

NUMBER:
0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8099(#1) Recode: For age in [1, 35]: 10000 * Coefficient of AGE
X8100(#2)

NUMBER:
0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8101(#1) Recode: For age in [36, 55]: 10000 * Coefficient of
X8102(#2) MAX(0, AGE-35)

NUMBER:
0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8103(#1) Recode: For age in [55, 999]: 10000 * Coefficient of
X8104(#2) MAX(0, AGE-55)

NUMBER:
 0. Inap. (no spouse/partner; no job:
 X7401=0/X7411=0)

 NOT INCLUDED IN THE PUBLIC DATA SET

X8318(#1) Recode: 10000 * Coefficient of dummy for part-time employment
 X8319(#2)
 NUMBER:
 0. Inap. (no spouse/partner; no job:
 X7401=0/X7411=0)

 NOT INCLUDED IN THE PUBLIC DATA SET

X8320(#1) Recode: 10000 * Coefficient of dummy for self-employment
 X8321(#2)
 NUMBER:
 0. Inap. (no spouse/partner; no job:
 X7401=0/X7411=0)

 NOT INCLUDED IN THE PUBLIC DATA SET

X8322(#1) Recode: 10000 * Coefficient of dummy for Hispanic or nonwhite
 X8323(#2)
 NUMBER:
 0. Inap. (no spouse/partner; no job:
 X7401=0/X7411=0)

 NOT INCLUDED IN THE PUBLIC DATA SET

X8324(#1) Recode: 10000 * Coefficient of dummy for 12 years of
 education
 X8325(#2)
 NUMBER:
 0. Inap. (no spouse/partner; no job:
 X7401=0/X7411=0)

 NOT INCLUDED IN THE PUBLIC DATA SET

X8326(#1) Recode: 10000 * Coefficient of dummy for some college or
 X8327(#2) Associate's degree
 NUMBER:
 0. Inap. (no spouse/partner; no job:
 X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8328(#1) Recode: 10000 * Coefficient of dummy for Bachelor's degree
X8329(#2)

NUMBER:
0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8330(#1) Recode: 10000 * Coefficient of dummy for higher degree than
X8331(#2) Bachelor's degree

NUMBER:
0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8107(#1) Recode: 10000 * Standard error log regression
X8108(#2)

NUMBER:
0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8109(#1) Recode: Annualized level of expected income from regression
X8111(#2) (corrected for non-zero expectation of error term for level)

NUMBER:
0. Inap. (no spouse/partner; no job:

X7401=0/X7411=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X4110(#1) NOT SELF-EMPLOYED:
X4710(#2) How many hours (do you/does he/does she/does he or she)
work on (your/his/her/his or her) main job in a normal week?

SELF-EMPLOYED:
How many hours (do you/does he/does she/does he or she)
work in this business in a normal week?

RECORD THE NUMBER OF HOURS (R/SP) WORKS IN A NORMAL

WEEK, NOT THE OFFICIAL NUMBER OF HOURS (R/SP) IS PAID TO WORK.

NUMBER OF HOURS:

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 168]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 85: UNLIKELY VALUE ERROR MESSAGE

X4111(#1)
X4711(#2)

INTERVIEWER: READ SLOWLY

Counting paid vacations as weeks of work, how many weeks (do you/does your husband/does your wife/does your partner/does your spouse) work on this job in a normal year?

WEEKS OF WORK PLUS PAID VACATIONS AND SICK LEAVE.

NUMBER OF WEEKS:

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 52]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4125(#1)
X4725(#2)

How (are you/is he/is she/is he or she) paid?
(Are you/Is he/Is she/Is he or she) paid a regular salary or wages?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; not
self-employed: X4106^(2, 3, 4)/
X4706^(2, 3, 4);
volunteer work not considered a job:
X7591=5/X7589=5)

X4112(#1)
X4712(#2)

NOT SELF-EMPLOYED:

About how much (do you/does he/does she/does he or she) earn before taxes on (your/his/her/his or her) main job?

SELF-EMPLOYED:

How much in salary or wages (are you/is he/is she/is he

or she) paid before taxes?

INCLUDE NORMAL OVERTIME, BONUSES, AND TIPS.
IF WAGE IS HOURLY, ENTER DOLLARS AND CENTS.

In total, how much did (you/he/she/he or she) earn in 2018,
from this job?

\$ AMOUNT:

- 1. Nothing (includes self-employed and not receiving salary: x4106^=1 and X4125=5/X4706^=1 and X4725=5)
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4113(#1)
X4713(#2)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. *Every two months
- 14. *By the piece/job
- 18. *Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing (includes self-employed and not receiving salary: X4106^=1 and X4125=5/X4706^=1 and X4725=5)
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; volunteer work not considered a job: X7591=5/X7589=5)

X4127(#1)
X4727(#2)

(Do you/Does he/Does she/Does he or she) (also) receive a
portion of the net earnings, or some other kind of income?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; not

self-employed: X4106^(2, 3, 4)/
X4706^(2, 3, 4);
volunteer work not considered a job:
X7591=5/X7589=5)

X4131(#1) (In addition to regular salary, how/How) much (do you/does
X4731(#2) he/does she/does he or she) personally receive from
the business before taxes?

PROBE: What did (you/he/she/he or she) get in 2018?

In total, how much did you earn in 2018?

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN)
FOLLOWED BY THE NUMBER.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; not
self-employed: X4106^(2, 3, 4)/
X4706^(2, 3, 4); no net earnings
from business: X4127^=1/X4727^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [-999999999, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4132(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X4732(#2) (And how often (do you/does [he/she]) receive that amount?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. *By the piece/job
- 18. *Hour
- 21. Three times a year
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; not
self-employed: X4106^(2, 3, 4)/
X4706^(2, 3, 4); no net earnings

from business: X4127^=1/X4727^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X6797(#1) Some employers give their employees financial options that
X6798(#2) can be used to purchase company stock at a later time.
During the past year, has your
(husband/wife/partner/spouse)'s
current employer given (you/him/her/him or her) any of these,
either as a regular part of (your/his/her/his or her)
compensation, or as a bonus?

DO NOT INCLUDE DIRECT TRANSFERS OF STOCK, OR PENSION
ARRANGEMENTS.

1. *YES
5. *NO
0. Inap. (not working or expecting to go back to

work

or not working for someone else:
X6670-X6677^=1 or X4101=5 or X4105=5 or
X4106=(2,3,4, -7)/X6678-X6685^=1 or
X4701=5 or X4705=5 or X4706=(2,3,4, -7);
/no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

X4114(#1) About how many employees work for this company or
X4714(#2) organization, including all locations?

(PROBE: Is it fewer than 10, 10 to 19, 20 to 99, 100 to 499,
or 500 or more?)

1. *Fewer than 10
2. *10 to 19
3. *20 to 99
4. *100 to 499
5. *500 or MORE
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

NOT SELF-EMPLOYED:

How many years in total (have you/has he/has she/has he or
she)
worked for this employer?

(CODE LESS THAN ONE YEAR AS ZERO YEARS)
INCLUDE ALL YEARS WITH CURRENT EMPLOYER, EVEN IF IN SEVERAL
SPELLS.

SELF-EMPLOYED:

How many years (have you/has he/has she/has he or she) worked

in this business?

(CODE LESS THAN ONE YEAR AS ZERO YEARS)

X4115(#1)
X4715(#2)

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

IF X4106/X4706 > 1:
ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022/X104: GREATER THAN CURRENT AGE ERROR

MESSAGE

IF X4106/X4706 = 1:
ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 51: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 50

X7199(#1)
X7266(#2)

AT AGE:

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

IF X4106/X4706 > 1:
ORIGINALLY ALLOWED VALUES: [12, ..., 99]

IF < 12 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022/X104: GREATER THAN CURRENT AGE ERROR
MESSAGE

IF X4106/X4706 = 1:
ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022/X104: GREATER THAN CURRENT AGE ERROR
MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT CURRENT AGE-50

X7679(#1)
X7706(#2)

YEAR:
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusual age when started current job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-X4115/X4715) < 12) |
(RAGE/X104-X4115/X4715) > 95) |
(X7199/X7266 < 12) |
(X7199/X7266 > 95) |
((RAGE/X104-(X8095-X7679/X7706)) < 12) |
((RAGE/X104-(X8095-X7679/X7706)) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
WORKING FOR EMPLOYER X4115/X4715 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] WORKED FOR
EMPLOYER AT AGE (RAGE/X104-X4115/X4715). PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
WORKING FOR EMPLOYER AT AGE X7199/X7266. PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
WORKING FOR EMPLOYER IN X7679/X7706. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] WORKED FOR EMPLOYER AT
AGE (RAGE/X104-(X8095-X7679/X7706)). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-50 AND TOP-CODED AT 2019

NOT SELF-EMPLOYED:

How many years (do you/does he/does she/does he or she)
expect to continue working for this employer?

SELF-EMPLOYED:

wife/
working

About how many years (do you/does your husband/does your
does your spouse/does your partner) expect to continue
for (yourself/himself/herself/himself or herself) in this
business?

CODE LESS THAN ONE YEAR AS ZERO YEARS

X4116(#1)
X4716(#2)

NUMBER OF YEARS:

- 1. Less than a year
- 2. *NEVER STOP
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

IF X4106/X4706 > 1:
ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 51: UNLIKELY VALUE ERROR MESSAGE

IF X4106/X4706 = 1:
ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7680(#1)
X7707(#2)

AT AGE:

- 2. *NEVER STOP
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7200(#1)
X7267(#2)

YEAR:

- 2. *NEVER STOP
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusual when stopped current job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104+X4116/X4716) < 12) |
((RAGE/X104+X4116/X4716) > 95) |
(X7680/X7707 < 12) |
(X7680/X7707 > 95) |
(RAGE/X104+(X7200/X7267-X8095) < 12) |
(RAGE/X104+(X7200/X7267-X8095) > 95))

CAPI text displayed:

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
WILL LEAVE CURRENT JOB IN X4116/X4716 YEARS. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] WILL LEAVE CURRENT
JOB AT AGE (RAGE/X104+X4116/X4716). PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
WILL LEAVE CURRENT JOB AT AGE X7680/X7707. PLEASE
CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
WILL LEAVE CURRENT JOB IN X7200/X7267. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] WILL LEAVE CURRENT JOB
AT AGE ((RAGE/X104+(X7200/X7267-X8095)).
PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

X4117(#1) (Are you/Is he/Is she/Is he or she) covered on this job by a
X4717(#2) union or employee-association contract?

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

X7681(#1) (Do you/Does he/Does she/Does he or she) have any type of
X7708(#2) insurance other than Social Security, that would help provide
(you/him/her/him or her) with income in the event that
(you/he/she/he or she) became disabled?

INCLUDE SUCH INSURANCE REGARDLESS OF SOURCE

1. *YES

- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

PENSION FOR REFERENCE PERSON AND SPOUSE/PARTNER FROM CURRENT MAIN JOB

#1 refers to current job pension of reference person
#2 refers to current job pension of spouse/partner

#1a refers to first current job pension of reference person
#1b refers to second current job pension of reference person
#1c refers to all remaining current job pensions of reference person
#2a refers to first current job pension of spouse/partner
#2b refers to second current job pension of spouse/partner
#2c refers to all remaining current job pensions of spouse/partner

X4135(#1) IN PERSON VERSION:
X4735(#2) (SHOW CARD 16)
retirement, Aside from the IRA or Keogh plans reported earlier, (are you/
is he/is she/is he or she) included in any pension,
or tax-deferred savings plans connected with the job you just
told me about?

(Are you/is he/is she/is he or she) included in any pension,
retirement, or tax-deferred savings plans connected with the
job you just told me about?

TELEPHONE VERSION:
retirement, Aside from the IRA or Keogh plans reported earlier, (are you/
is he/is she/is he or she) included in any pension,
or tax-deferred savings plans connected with the job you just
told me about?

(Are you/Is [he/she]) included in any pension, retirement,
or tax-deferred savings plans connected with the job you
just told me about?

INCLUDE PLANS THROUGH A UNION.

DO NOT INCLUDE SOCIAL SECURITY OR PLANS CONNECTED ONLY WITH
EARLIER JOBS. THERE ARE RECORDED LATER IN THE INTERVIEW

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/

X4705=5; no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

X4136(#1) Does (your/his/her/his or her) employer offer any such plans?
X4736(#2)

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner;
self-employed: X4106=(2, 3, 4) /
X4706=(2, 3, 4); included in pension
plan on main job: X4135=1/X4735=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X4137(#1) (Are you/Is he/Is she/Is he or she) eligible to be included
in
X4737(#2) any of these plans?

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner;
self-employed: X4106=(2, 3, 4) /
X4706=(2, 3, 4); included in pension
plan on main job: X4135=1/X4735=1;
no such plans: X4136^=1/X4736^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X6708 X6709 X6710 X6711 X6712(#1)
X6713 X6714 X6715 X6716 X6717(#2)

What kinds of plans are these?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

X6708, X6713: *Thrift or savings
X6709, X6714: *401(k)/403(b)/SRA
X6710, X6715: *Profit sharing
X6711, X6716: *Tax-deferred Annuity
X6712, X6717: *OTHER

1. Checked (any except X6712/X6717)
5. Not checked (any)
7. Stock purchase/ESOP (Employee Stock Option Plan)
(only X6712/X6717)
9. IRA-SEP or IRA-SIMPLE (not to be confused with a
regular IRA) (only X6712/X6717)
10. Defined-contribution plan; TIAA-CREF (Teachers
Insurance and Annuity Association/College
Retirement Equity Fund) (only X6712/X6717)

compensation

- 11. Money purchase plan (only X6712/X6717)
- 13. Other salary reduction plan; deferred-
plan (only X6712/X6717)
- 14. Other state/local government plan; PERS (public employees retirement system) (only X6712/X6717)
- 15. Other federal government plan (only X6712/X6717)
- 16. Other type of account (only X6712/X6717)
- 17. Other type of annuity/defined benefit plan (only X6712/X6717)
- 28. "Cash balance" plan (only X6712/X6717)
- 7. Other (only X6712/X6717)
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; self-employed: X4106=(2, 3, 4)/X4706=2,3 or 4; no such plans: X4136=5/X4736=5; not eligible for plan: X4137=5/X4737=5; volunteer work not considered a job: X7591=5/X7589=5)

 FOR THE PUBLIC DATA SET, CODE 15 IS COMBINED WITH
 CODE 14 (X6712/X6717 ONLY); CODE 28 IS COMBINED WITH
 CODE 16 (X6712/X6717 ONLY)

X4138(#1)
X4738(#2)

Will (you/he/she/he or she) be eligible if (you/he/she/he or she) continue(s) to work for this employer?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; self-employed: X4106=(2, 3, 4)/X4706=(2, 3, 4); included in pension plan on main job: X4135=1/X4735=1; no such plans: X4136^=1/X4736^=1; eligible to be included: X4137=1/X4737=1; volunteer work not considered a job: X7591=5/X7589=5)

X4139(#1)
X4739(#2)

In how many different pension, retirement, or tax-deferred savings plans (are you/is he/is she/is he or she) included on this job?

NUMBER OF PLANS (DETAILED QUESTIONS ON 2):

- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; no pensions: X4135^=1/X4735^=1; volunteer work not considered a job: X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X4140(#1)
X4740(#2)

(Are you/Is he/Is she/Is he or she) currently receiving retirement payments from any pension plans from this job?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; no pensions: X4135^=1/X4735^=1; volunteer work not considered a job: X7591=5/X7589=5)

X4141(#1)
X4741(#2)

I'll ask you about these payments later. Are there any retirement or savings plans from this job where (you are/he is/she is/he or she is) not yet drawing benefit payments?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; not currently receiving benefits from this job: X4140^=1/X4740^=1; volunteer work not considered a job: X7591=5/X7589=5)

X4201(#1)
X4801(#2)

How many such plans (do you/does your husband/does your wife/does your spouse/does your partner]) have?

NUMBER OF PLANS (DETAILED QUESTIONS ON 2):

- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X6698(#1)
X6699(#2)

Originally reported value of X4201 (see introduction)

NUMBER OF PLANS (DETAILED QUESTIONS ON 2):

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X11000(#1a)
X11100(#1b)
X11300(#2a)
X11400(#2b)

In some plans, such as 401(k)s and profit sharing plans, money accumulates in an account designated for the worker and the worker or the employer may make contributions to the account.

About ({your/his/her/his or her} pension plan/the most important of {your/his/her/his or her} pension plans/{your/his/her/his or her} second pension plan), is there any type of account balance associated with it?

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1
no pensions: X4201<1/X4801<1/
fewer than 2 pensions:
X4201<2/X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

X11001(#1a)
X11101(#1b)
X11301(#2a)
X11401(#2b)

Is it a traditional pension plan that provides regular benefits at retirement based on years of work and pay, or is it some of other type of plan?

IF R SAYS "SOME OTHER TYPE OF PLAN", ASK: What does (your/his/her/his or her) employer call it?

IF R SAYS "DEFINED-BENEFIT PLAN," CODE "TRADITIONAL PENSION".

Is it a 401(k) or 403(b) account, a profits sharing plan, a supplemental retirement annuity, a thrift/savings plan, a "cash balance" plan, a SEP, or something?

IF R IS UNSURE SAY: What does (your/his/her/his or her) employer call it?

1. *TRADITIONAL PENSION

- 2. *401(K)
- 3. *403(B)
- 4. *THRIFT/SAVINGS PLAN
- 5. *PROFIT SHARING PLAN
- 6. *SUPPLEMENTAL RETIREMENT ANNUITY
- 7. *"CASH BALANCE" PLAN
- 8. *"PORTABLE CASH OPTION" PLAN
- 20. Deferred-compensation plan, n.e.c.
- 21. *SEP (Simplified Employee Pension)/SIMPLE
(Simplified Incentive Match Plan For
Employers)
- 22. Money purchase plan
- 25. Stock purchase plan; ESOP
- 26. 457 plan
- 30. Plan originally reported as TRADITIONAL
PENSION for which the R later reported
that at least one option at retirement is
a lump sum settlement
- 7. *SOMETHING ELSE
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/
X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

FOR THE PUBLIC DATA SET, CODES 3, 4, AND 26 ARE
COMBINED WITH CODE 2

How long (have you/has he/has she/has he or she) been in
this plan?

CODE ZERO FOR CURRENT YEAR.

X11002 (#1a)
X11102 (#1b)
X11302 (#2a)
X11402 (#2b)

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 50

X11003 (#1a)
X11103 (#1b)
X11303 (#2a)
X11403 (#2b)

AT AGE:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/
X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED

AT CURRENT AGE-50

X11004 (#1a)
X11104 (#1b)
X11304 (#2a)
X11404 (#2b)

YEAR:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/
X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusual age for entering pension plan of current job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF ((RAGE/X104-(X11002,X11102/X11302,X11402) < 12) |
(RAGE/X104-(X11002,X11102/X11302,X11402) > 95) |
(X11003,X11103/X11303,X11403 < 12) |
(X11003,X11103/X11303,X11403 > 95) |
(RAGE/X104-(X11004,X11104/X11304,X11404) < 12) |
(RAGE/X104-(X11004,X11104/X11304,X11404) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED

ENTERING PENSION PLAN X11002,X11102/X11302,X11402 YEARS AGO. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] ENTERED PLAN AT AGE (RAGE/X104-X11002,X11102/X11302,X11402). PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED ENTERING PENSION PLAN AT AGE X11003,X11103/X11303,X11403. PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED ENTERING PENSION PLAN IN X11004,X11104/X11304,X11404. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] ENTERED PLAN AT AGE (RAGE/X104-(X11004,X11104/X11304,X11404)). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-50 AND TOP-CODED AT 2019

At what age (do you/does he/does she/does he or she) expect to receive or start receiving any money from this

plan?

X11005 (#1a) AT AGE:
X11105 (#1b) -2. *NEVER
X11305 (#2a) -3. *LEAVE TO ESTATE/DOES NOT PLAN TO RETIRE
X11405 (#2b) 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/
X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11006 (#1a) NUMBER OF YEARS:
X11106 (#1b) -1. Less than a year
X11306 (#2a) -2. *NEVER
X11406 (#2b) -3. *LEAVE TO ESTATE/DOES NOT PLAN TO RETIRE
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no

pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/fewer than 2 pensions: X4201<2/X4801<2; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11007 (#1a)
X11107 (#1b)
X11307 (#2a)
X11407 (#2b)

YEAR:
-2. *NEVER
-3. Leave to estate/Does not plan to retire
0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/fewer than 2 pensions: X4201<2/X4801<2; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If an unusual age when expecting to receive benefits from pension plan of current job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF ((X11005, X11105/X11305, X11405 < 12) |
(X11005, X11105/X11305, X11405 > 95) |
(RAGE/X104+(X11006, X11106/X11306, X11406) > 12) |
(RAGE/X104+(X11006, X11106/X11306, X11406) > 95) |
(RAGE/X104+(X11007, X11107/X11307, X11407) - X8095) < 12) |
(RAGE/X104+(X11007, X11107/X11307, X11407) - X8095) > 95))

CAPI text displayed:

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTING TO START RECEIVING BENEFITS FROM PENSION PLAN AT AGE X11005, X11105/X11305, X11405. PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED

EXPECTING TO START RECEIVING BENEFITS FROM PENSION PLAN IN X11006,X11106/X11306,X11406 YEARS. THIS IMPLIES EXPECTS TO START RECEIVING PAYMENTS AT AGE (RAGE/X104+(X11006,X11106/X11306,X11406)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTING TO START RECEIVING BENEFITS FROM PENSION PLAN IN X11007,X11107/X11307,X11407. THIS IMPLIES EXPECTS TO START RECEIVING PAYMENTS AT AGE (RAGE/X104+(X11007,X11107/X11307,X11407)). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

X11008 (#1a) (Do you/Does he/Does she/Does he or she) have a choice about
X11108 (#1b) how (you/he/she/he or she) will receive benefits?

X11308 (#2a)
X11408 (#2b)

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
does not expect benefits:
X11005/X11105/X11305/
X11405=-2 or -3;
volunteer work not considered a job:
X7591=5/X7589=5)

X11009 X11010 X11011 X11012 (#1a)
X11109 X11110 X11111 X11112 (#1b)
X11309 X11310 X11311 X11312 (#2a)
X11409 X11410 X11411 X11412 (#2b)

What are the choices: a lump sum distribution or settlement to keep or roll over, regular payments for as long as (you/he/she/he or she) live(s), a payment level that (you/he/she/he or she) decide(s), or something else?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

1. *LUMP SUM/ROLL-OVER/leave with employer
2. *REGULAR PAYMENTS AS LONG AS LIVE/annuity
3. *PAYMENT LEVEL YOU DECIDE
5. Payout over a limited period
- 7. *SOMETHING ELSE
0. Inap. (/no further responses; not doing any work for pay: X4105=5/X4705=5;

/no spouse/partner; no pensions:
X4135^=1/X4735^=1; no plans where
not currently drawing benefits:
X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/
X4801<2; does not expect benefits:
X11005/X11105/X11305/X11405=-2;
no choice of benefits:
X11008/X11108/X11308/X11408=5;
volunteer work not considered a job:
X7591=5/X7589=5)

EDIT CHECK:

If only one choice reported even though earlier said that
there was a choice of how will receive benefits in the
future:

IF ((X11008,X11108/X11308,X11408) = 1 &
(X11010,X11110/X11310,X11410) = 0)

CAPI text displayed:

ATTENTION:

RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]
/[SPOUSE/PARTNER] REPORTED HAVING A CHOICE IN HOW
WOULD RECEIVE BENEFITS, BUT ONLY GAVE ONE OPTION. ARE
THERE OTHER OPTIONS?

COMMENT LATER

COMMENT NOW

X11013(#1a)
X11113(#1b)
X11313(#2a)
X11413(#2b)

What sort of benefit will (you/he/she/he or she) choose
to receive?

What sort of benefit (do you/does he/does she/does he or she)
expect to receive (-a lump sum distribution or settlement to
keep or roll-over, regular payments for as long as (you/he/
she/he or she) live(s), a payment level that (you/he/she/he
or she) decide(s), or something else)?

1. *LUMP SUM/roll-over
2. *REGULAR PAYMENTS AS LONG AS LIVE/annuity
3. *PAYMENT LEVEL YOU DECIDE
5. Payout over a limited period
- 7. *SOMETHING ELSE
0. Inap. (/no further responses; not doing any
work for pay: X4105=5/X4705=5;
/no spouse/partner; no pensions:
X4135^=1/X4735^=1; no plans where
not currently drawing benefits:
X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/
X4801<2; does not expect benefits:
X11005/X11105/X11305/X11405=-2 or -3;
had choice, but only one benefit chosen:

X11008=1 & X11010=0/X11108=1 &
X11110=0/X11308=1 & X11310=0/X11408=1 &
X11410=0;
volunteer work not considered a job:
X7591=5/X7589=5)

X11014 (#1a) How much (do you/does he/does she/does he or she) expect?
X11114 (#1b)
X11314 (#2a) LUMP SUM/ROLL-OVER
X11414 (#2b)

1. *ENTER PERCENT OF FINAL PAY
2. *ENTER LUMP SUM/ROLL-OVER
3. *ENTER REGULAR PAYMENT/payment you decide
5. Payout over a limited period
- 7. *SOMETHING ELSE (CODE ONLY
IF NECESSARY)
0. Inap. (not doing any work for pay: X4105=5/
X4705=5;/no spouse/partner; no
pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
does not expect benefits:
X11005/X11105/X11305/
X11405=-2 or -3;
volunteer work not considered a job:
X7591=5/X7589=5)

X11015 (#1a) \$ AMOUNT:
X11115 (#1b) 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
X11315 (#2a) pensions: X4135^=1/X4735^=1; no
X11415 (#2b) plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
does not expect benefits:
X11005=-2 or -3/X11105=-2 or -3/
X11305=-2 or -3/X11405=-2 or -3;
percent benefit figure given: X11014=1/
X11114=1/X11314=1/X11414=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11016 (#1a) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X11116 (#1b) (And that amount is per...?)
X11316 (#2a)
X11416 (#2b) FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the job/piece
- 18. Hour
- 22. Varies
- 31. *Twice a month
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
does not expect benefits:
X11005=-2 or -3/X11105=-2 or -3/
X11305=-2 or -3/X11405=-2 or -3;
percent benefit figure given: X11014=1/
X11114=1/X11314=1/X11414=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11017 (#1a)
X11117 (#1b)
X11317 (#2a)
X11417 (#2b)

PERCENT * 100:

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
does not expect benefits:
X11005=-2 or -3/X11105=-2 or -3/
X11305=-2 or -3/X11405=-2 or -3;
regular payment given: X11014=3/
X11114=3/X11314=3/X11414=3;
lump sum given: X11014=2/X11114=2/
X11314=2/X11414=2;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11018 X11019 X11020 X11021 (#1a)
X11118 X11119 X11120 X11121 (#1b)
X11318 X11319 X11320 X11321 (#2a)

X11418 X11419 X11420 X11421 (#2b)

keep
eligible
If (you/he/she/he or she) left this job now, what would (you/your husband/your wife/your partner/your spouse) be eligible to receive from this plan-a lump sum payout to or roll over, would (you/he/she/he or she) receive regular payments now or later, would (you/he/she/he or she) get something else, or would (you/he/she/he or she) not be to get anything?

INTERVIEWER INSTRUCTION: WE DO NOT CARE IF PENALTIES APPLY HERE.
CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

- 1. *LUMP SUM/ROLL-OVER
- 2. *PAYMENTS NOW
- 3. *PAYMENTS LATER
- 5. Payout over a limited period
- 1. *NOTHING
- 7. *SOMETHING ELSE
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/ fewer than 2 pensions: X4201<2/X4801<2; volunteer work not considered a job: X7591=5/X7589=5)

EDIT CHECK:

If does not expect to receive anything from a current job pension at retirement, but would receive something if left their now:

IF ((X11005,X11105/X11305,X11405) = -2 & (X11018,X11118/X11318,X11418) ^= -1)

CAPI text displayed:

ATTENTION:

EXPECTS NO PENSION BENEFIT AT RETIREMENT, BUT WOULD RECEIVE A BENEFIT IF LEFT THEIR JOB NOW. PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

X11022 (#1a)
X11122 (#1b)
X11322 (#2a)
X11422 (#2b)

Which one would (you/he/she/he or she) choose?

- 1. *LUMP SUM/ROLL-OVER
- 2. *PAYMENTS NOW

- 3. *PAYMENTS LATER
- 5. Payout over a limited period
- 1. *NOTHING
- 7. *SOMETHING ELSE
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/
X4801<2; only one option
to receive benefits: X11019=0/
X11119=0/X11319=0/X11419=0;
not eligible to get anything:
X11018=-1/X11118=-1/X11318=-1/
X11418=-1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11023 (#1a)
X11123 (#1b)
X11323 (#2a)
X11423 (#2b)

How much would (you/he/she/he or she) get?

\$ AMOUNT:

NOTE: the amount of a lump sum settlement is assumed to be net of any outstanding loans

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
not eligible to get anything:
X11018=-1/X11118=-1/X11318=-1/
X11418=-1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11024 (#1a)
X11124 (#1b)
X11324 (#2a)
X11424 (#2b)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year

- 8. Lump sum/one payment only
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the job/piece
- 18. Hour
- 22. Varies
- 31. *Twice a month
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
not eligible to get anything:
X11018=-1/X11118=-1/X11318=-1/
X11418=-1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11025 (#1a) (Are you/Is he/Is she/Is he or she) allowed to borrow against
X11125 (#1b) (your/his/her/his or her) holdings in this plan?

- X11325 (#2a)
- X11425 (#2b)
- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

X11026 (#1a) (Do you/Does he/Does she/Does he or she) currently have a
loan
X11126 (#1b) against the plan?

- X11326 (#2a)
- X11426 (#2b)
- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
borrowing not allowed: X11025^=1/
X11125^=1/X11325^=1/X11425^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11070 (#1a) Did I record this loan earlier in the interview?
X11170 (#1b)
X11370 (#2a) NOTE: where (X11070 X11170 X11370 X11470)=1,
X11470 (#2b) the amount of the loan is not edited out of the
earlier location.

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2/;
borrowing not allowed:
X11025^=1/X11125^=1/X11325^=1/
X11425^=1; no loan against plan:
X11026^=1/X11126^=1/X11326^=1/
X11426^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11071 (#1a) Where did you tell me about this loan?

- X11171 (#1b)
X11371 (#2a)
X11471 (#2b)
1. *Credit card or store debt
 2. *Mortgage debt
 3. *Home equity loan
 4. *Other home purchase loan
 5. *Home improvement loan
 6. *Loan for other real estate
 7. *Line of credit
 8. *Business loan
 9. *Vehicle loan
 10. *Education Loan
 11. *Other installment loan
 12. *Margin loan
 13. *Insurance loan
 14. *Pension loan
 25. Other installment loan #1 (X6842=1)
 26. Other installment loan #2 (X6843=1)
 27. Other installment loan #3 (X6844=1)
 28. Other installment loan #4 (X6845=1)
 29. Other installment loan #5 (X6846=1)
 30. Other installment loan #6 (X6847=1)
 - 7. *Other
 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
borrowing not allowed:
X11025^=1/X11125^=1/X11325^=1/
X11425^=1; no loan against plan:

X11026^=1/X11126^=1/X11326^=1/
X11426^=1; did not report loan earlier:
X11070^=1/X11170^=1/X11370^=1/
X11470^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11027 (#1a) What is the current loan balance?

X11127 (#1b)

X11327 (#2a)

X11427 (#2b)

\$ AMOUNT:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
borrowing not allowed:
X11025^=1/X11125^=1/X11325^=1/
X11425^=1; no loan against plan:
X11026^=1/X11126^=1/X11326^=1/
X11426^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11028 (#1a) How much are the payments?

X11128 (#1b)

X11328 (#2a)

X11428 (#2b)

\$ AMOUNT:

-1. None
-2. NO TYPICAL PAYMENT
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
borrowing not allowed:
X11025^=1/X11125^=1/X11325^=1/
X11425^=1; no loan against plan:
X11026^=1/X11126^=1/X11326^=1/
X11426^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11029 (#1a) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X11129 (#1b) (And that amount is per...?)
X11329 (#2a)
X11429 (#2b)

FREQUENCY:

1. Day
2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only
11. *Twice per year; every six months
12. Every two months
14. By the job/piece
18. Hour
22. Varies
31. *Twice a month
- 1. None
- 2. NO TYPICAL PAYMENT
- 7. *Other
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
borrowing not allowed:
X11025^=1/X11125^=1/X11325^=1/
X11425^=1; no loan against plan:
X11026^=1/X11126^=1/X11326^=1/
X11426^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11030 (#1a) For what purpose did (you/he/she/he or she) borrow this
money?

X11130 (#1b)

X11330 (#2a)

X11430 (#2b)

See MASTER LOAN PURPOSE LIST at X6723

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
borrowing not allowed:
X11025^=1/X11125^=1/X11325^=1/
X11425^=1; no loan against plan:
X11026^=1/X11126^=1/X11326^=1/
X11426^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

SEE MASTER LOAN PURPOSE LIST FOR INFORMATION ON CODE
COLLAPSING FOR LOAN PURPOSE VARIABLES FOR PUBLIC
DATA SET

X11031 (#1a) If (you/he/she/he or she) needed money in an emergency, could
X11131 (#1b) (you/he/she/he or she) withdraw funds, even though there may
X11331 (#2a) be a penalty for doing so?
X11431 (#2b)

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

X11072 (#1a) Is there any type of account balance associated with this
X11172 (#1b) plan?
X11372 (#2a)
X11472 (#2b)

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
plan is defined-benefit annuity and
cannot borrow and cannot withdraw:
((X11000=5 or X11001=1) and x11025=5
and x11031=5) or (X11000=5 and X11001=30)/
((X11100=5 or X11101=1) and x11125=5
and x11131=5) or (X11100=5 and X11101=30)/
((X11300=5 or X11301=1) and x11325=5
and x11331=5) or (X11300=5 and X11301=30)/
((X11400=5 or X11401=1) and x11425=5
and x11431=5) or (X11400=5 and X11401=30);
not a regular retirement
plan or not a defined benefit plan:
X11000=1 or X11001 in
(2 3 4 5 6 7 8 20 21 22 25 26) /
X11100=1 or X11101 in
(2 3 4 5 6 7 8 20 21 22 25 26) /
X11300=1 or X11301 in
(2 3 4 5 6 7 8 20 21 22 25 26) /
X11400=1 or X11401 in
(2 3 4 5 6 7 8 20 21 22 25 26);
volunteer work not considered a job:
X7591=5/X7589=5)

X11032 (#1a) What is the balance of (your/his/her/his or her) pension
X11132 (#1b) account now?
X11332 (#2a)
X11432 (#2b) \$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
(X11000=5 and X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
(X11100=5 and X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
(X11300=5 and X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
(X11400=5 and X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0,...,9999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11033 (#1a) Is this amount net of the loan you told me about?
X11133 (#1b)
X11333 (#2a)
X11433 (#2b)

- 1. *YES
- 3. R originally gave net value, but edited to gross
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
(X11000=5 and X11001=1 and
X11025=5 and X11031=5) or

X11072=5) and X11001^=30/
 ((X11100=5 and X11101=1 and
 X11125=5 and X11131=5) or
 X11172=5) and X11101^=30/
 ((X11300=5 and X11301=1 and
 X11325=5 and X11331=5) or
 X11372=5) and X11301^=30/
 ((X11400=5 and X11401=1 and
 X11425=5 and X11431=5) or
 X11472=5) and X11401^=30;
 no loan against plan: X11026^=1/
 X11126^=1/X11326^=1/X11426^=1;
 volunteer work not considered a job:
 X7591=5/X7589=5)

EDIT CHECK:

If the value of lump sum received if left current job now
 is larger than the net balance currently in the pension
 account:

NETBAL=(X11032,X11132/X11332,X11432) -
 (X11027,X11127/X11327,X11427)
 IF ((X11033,X11133/X11333,X11433)=5 &
 (NETBAL > 0 & (X11023,X11123/X11323,X11423))) >
 (X11032,X11132/X11332,X11432)

CAPI text displayed:

ATTENTION:
 PENSION ACCOUNT BALANCE NET OF LOAN IS
 ((X11032,X11132/X11332,X11432) - (X11027,X11127/
 X11327,X11427)), BUT WOULD RECEIVE
 X11023,X11123/X11323,X11423 IF LEFT NOW. PLEASE
 CONFIRM THESE AMOUNTS.

COMMENT LATER
 COMMENT NOW

X11034 (#1a) (Do you/Does he/Does she/Does he or she) have any choices
 X11134 (#1b) about how (your/his/her/his or her) plan is invested?

X11334 (#2a)
 X11434 (#2b) INTERVIEWER: IF R SAYS HE/SHE CAN DECIDE ONLY PART OF THE
 INVESTMENT, CODE "LIMITED CHOICE."

1. *YES
3. *LIMITED CHOICE
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; /no spouse/partner;
 no pensions: X4135^=1/X4735^=1;
 no plans where not currently drawing
 benefits: X4141^=1/X4741^=1;
 no pensions: X4201<1/X4801<1/
 fewer than 2 pensions: X4201<2/X4801<2;
 volunteer work not considered a job:
 X7591=5/X7589=5)

X11035 (#1a) (Do you/Does he/Does she/Does he or she) know how it is
 X11135 (#1b) invested?
 X11335 (#2a)
 X11435 (#2b)

1. *YES
3. Originally no, but investment direction imputed
 due
 to pension having an account balance
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; /no spouse/partner;
 no pensions: X4135^=1/X4735^=1;
 no plans where not currently drawing
 benefits: X4141^=1/X4741^=1;
 no pensions: X4201<1/X4801<1/
 fewer than 2 pensions: X4201<2/X4801<2;
 has choice on how funds invested:
 X11034^=5/X11135^=5/X11334^=5/X11434^=5;
 volunteer work not considered a job:
 X7591=5/X7589=5)

X11036 (#1a) How is it invested? Is it all in stocks, all in
 X11136 (#1b) interest-earning assets, is it split between these, or
 X11336 (#2a) something else?
 X11436 (#2b)

IF R SAYS "MUTUAL FUND", PROBE FOR WHETHER IT IS A STOCK
 FUND, A BOND FUND, OR ONE SPLIT OVER BOTH TYPES

1. *ALL IN STOCKS
2. *ALL IN INTEREST EARNING ASSETS/BONDS
3. *SPLIT
4. Real estate
5. Hedge fund
6. Annuities
8. Mineral rights
9. *GIC/GUARANTEED INCOME CONTRACT
12. Business investment n.e.c.
13. Commodities
15. Life insurance
25. Non publicly traded business or other
 such investment
30. *MUTUAL FUND OR ETF (NOT A PREFERRED RESPONSE)
- 7. *OTHER
0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; /no spouse/partner;
 no pensions: X4135^=1/X4735^=1;
 no plans where not currently drawing
 benefits: X4141^=1/X4741^=1;
 no pensions: X4201<1/X4801<1/
 fewer than 2 pensions: X4201<2/X4801<2;
 how invested unknown: X11035=5/X11135=5/
 X11335=5/X11435=5;
 volunteer work not considered a job:
 X7591=5/X7589=5)

FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 13, 15,
AND 25 ARE COMBINED WITH CODE -7; CODE 9 IS
COMBINED WITH CODE 2

X11037 (#1a) About what percent of it is in stocks?

X11137 (#1b)

X11337 (#2a)

X11437 (#2b)

PERCENT * 100:

- 1. None
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
investment unknown: X11035=5/
X11135=5/X11335=5/X11435=5;
holdings not split or in mutual funds:
X11036^=(3, 30)/X11136^=(3, 30)/
X11336^=(3, 30)/X11436^=(3, 30);
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0,...,100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0
ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

X11038 (#1a) Is any of this stock in the company where (you/he/she/
X11138 (#1b) he or she) work(s)?

X11338 (#2a)

X11438 (#2b)

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
investment unknown:
X11035=5/X11135=5/X11335=5/X11435=5;
no holdings in stocks:
X11036^=(1, 3) and (X11036^=30 or X11037=-1)/
X11136^=(1, 3) and (X11136^=30 or X11137=-1)/
X11336^=(1, 3) and (X11336^=30 or X11337=-1)/
X11436^=(1, 3) and (X11436^=30 or X11437=-1);
volunteer work not considered a job:
X7591=5/X7589=5)

X11039 (#1a)
X11139 (#1b)
X11339 (#2a)
X11439 (#2b)

About what percent of this stock is in company stock?

PERCENT * 100:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1; no
pensions: X4201<1/X4801<1/fewer
than 2 pensions: X4201<2/X4801<2;
investment unknown:
X11035=5/X11135=5/X11335=5/X11435=5;
no holdings in stocks:
X11036^=(1, 3) and (X11036^=30 or X11037=-1) /
X11136^=(1, 3) and (X11136^=30 or X11137=-1) /
X11336^=(1, 3) and (X11336^=30 or X11337=-1) /
X11436^=(1, 3) and (X11436^=30 or X11437=-1);
no holdings in company stock: X11038=5/
X11138=5/X11338=5/X11438=5;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1,...,100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the percent of the pension invested in stock is less
than 100 percent and exactly the same as the percent
invested in company stock.

IF ((X11037,X11137/X11337,X11437 ^= 100) &
(X11037,X11137/X11337,X11437) ^=
(X11039,X11139/X11339,X11439))

CAPI text displayed:

ATTENTION:

PLEASE CONFIRM THAT COMPANY STOCK IS X11039,X11139/
X11339,X11439 PERCENT OF STOCK IN PLAN AND THAT
STOCK IS X11037,X11137/X11337,X11437 OF TOTAL
ACCOUNT BALANCE.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0 AND
< 10000 ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

X11040 (#1a)
X11140 (#1b)
X11340 (#2a)

(Do you/Does he/Does she/Does he or she) make
contributions to this plan?

X11440 (#2b)

IF R ASKS: Include contributions through salary deduction, union dues, and direct contributions.

- 1. *YES
- 3. *YES, BUT NOT CURRENTLY
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
volunteer work not considered a job:
X7591=5/X7589=5)

What percent of your pay or what amount (do you/does he/does she/does he or she) contribute currently per pay period or per year? (Please do not include payments on the loan.)

INTERVIEWER: WE DO NOT WANT (RESPONDENT'S/SPOUSE'S/PARTNER'S) SHARE OF THE TOTAL CONTRIBUTION

X11041 (#1a)
X11141 (#1b)
X11341 (#2a)
X11441 (#2b)

- PERCENT * 100:
- 1. *NOTHING
 - 2. Cannot convert amount to percent (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
 - 5. *VARIES
 - 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
R/SP not making contributions
currently: X11040^=1/X11140^=1/
X11340^=1/X11440^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [.1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If an unusually high employer contribution rate:

IF (X11041,X11141/X11341,X11441) >= 20

CAPI text displayed:
ATTENTION:
UNUSUAL CONTRIBUTION RATE OF X11041,X11141/
X11341,X11441 % FOR PENSION. PLEASE CONFIRM THIS

PERCENT.

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100 AND A TOP-CODE AT 9900
FOR THOSE VALUES ROUNDED

X11042 (#1a)	\$ AMOUNT:	
X11142 (#1b)	-1.	NOTHING
X11342 (#2a)	-2.	Cannot convert percent to amount (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
X11442 (#2b)	-5.	*VARIES
	0.	Inap. (not doing any work for pay: X4105=5/X4705=5;/no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/ fewer than 2 pensions: X4201<2/X4801<2; R/SP not making contributions currently: X11040^=1/X11140^=1/ X11340^=1/X11440^=1; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11043 (#1a)	INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X11143 (#1b)	(And that amount is per...?)
X11343 (#2a)	
X11443 (#2b)	

FREQUENCY:

1.	Day
2.	*Week
3.	*Every two weeks
4.	*Month
5.	*Quarter
6.	*Year
8.	*Lump sum/one payment only
11.	*Twice per year; every six months
12.	Every two months
14.	By the job/piece
18.	Hour
31.	*Twice a month
-1.	*NOTHING
-2.	Cannot convert amount to percent or percent to amount (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)

- 5. VARIES
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
R/SP not making contributions
currently: X11040^=1/X11140^=1/
X11340^=1/X11440^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

What percent of (your/his/her/his or her) pay or what amount did (you/he/she/he or she) contribute per pay period last year?

- X11044 (#1a) PERCENT * 100:
- X11144 (#1b) -1. NOTHING
- X11344 (#2a) -2. Cannot convert amount to percent (negative or zero income, or wage/contribution is zero, or frequency is lump sum, variable, or by the job
- X11444 (#2b) -5. *VARIES
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
R/SP doesn't contribute: X11040=5/
X11140=5/X11340=5/X11440=5;
amount or percent of current contribution
does not vary and is greater than zero:
X11041>0 or X11042>0/
X11141>0 or X11142>0/
X11341>0 or X11342>0/
X11441>0 or X11442>0;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [.1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusually high employer contribution rate:

IF (X11044,X11144/X11344,X11444) >= 20

CAPI text displayed:

ATTENTION:

UNUSUAL CONTRIBUTION RATE OF X11044,X11144/
X11344,X11444 % FOR PENSION. PLEASE CONFIRM THIS

PERCENT.

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100 AND A TOP-CODE AT 9900
FOR THOSE VALUES ROUNDED

X11045 (#1a)	\$ AMOUNT:	
X11145 (#1b)	-1.	NOTHING
X11345 (#2a)	-2.	Cannot convert percent to amount (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
X11445 (#2b)	-5.	*VARIES
	0.	Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/ fewer than 2 pensions: X4201<2/X4801<2; R/SP doesn't contribute: X11040=5/X11140=5/X11340=5/X11440=5; amount or percent of current contribution does not vary and is greater than zero: X11041>0 or X11042>0/ X11141>0 or X11142>0/ X11341>0 or X11342>0/ X11441>0 or X11442>0; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11046 (#1a)	INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X11146 (#1b)	(And that amount is per...?)

X11346 (#2a)	FREQUENCY:
X11446 (#2b)	1. Day
	2. *Week
	3. *Every two weeks
	4. *Month
	5. *Quarter
	6. *Year
	8. *Lump sum/one payment only
	11. *Twice per year; every six months
	12. Every two months
	14. By the job/piece
	18. Hour
	31. *Twice a month

- 1. NOTHING
- 2. Cannot convert amount to percent or percent to amount (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
- 5. VARIES
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/ fewer than 2 pensions: X4201<2/X4801<2; R/SP doesn't contribute: X11040=5/X11140=5/X11340=5/X11440=5; amount or percent of current contribution does not vary and is greater than zero: X11041>0 or X11042>0/ X11141>0 or X11142>0/ X11341>0 or X11342>0/ X11441>0 or X11442>0; volunteer work not considered a job: X7591=5/X7589=5)

X11047 (#1a) Does ({your/his/her/his or her} employer/the business) make
 X11147 (#1b) contributions to this plan?
 X11347 (#2a)
 X11447 (#2b)

- 1. *YES
- 3. *YES, BUT NOT CURRENTLY
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/ fewer than 2 pensions: X4201<2/X4801<2; plan is not traditional pension with lump sum option and either no associated account balance or plan is defined-benefit annuity and cannot borrow and cannot withdraw:
 ((X11000=5 or X11001=1 and X11025=5 and X11031=5) or X11072=5) and X11001^=30/
 ((X11100=5 or X11101=1 and X11125=5 and X11131=5) or X11172=5) and X11101^=30/
 ((X11300=5 or X11301=1 and X11325=5 and X11331=5) or X11372=5) and X11301^=30/
 ((X11400=5 or X11401=1 and X11425=5 and X11431=5) or X11472=5) and X11401^=30;
 volunteer work not considered a job:

X7591=5/X7589=5)

X11048 (#1a) How much does ({your/his/her/his or her} employer/the
business)
X11148 (#1b) contribute -- as a percent of (your/his/her/his or her) pay,
X11348 (#2a) as a match rate on (your/his/her/his or her) contribution, as
X11448 (#2b) a dollar amount of (your/his/her/his or her) pay per pay
period?

1. *MATCH PERCENT RATE
2. *PERCENT OF PAY
3. *DOLLAR AMOUNT
- 1. *NOTHING
- 5. *VARIES
- 7. *OTHER
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
((X11000=5 or X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
((X11100=5 or X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
((X11300=5 or X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
((X11400=5 or X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
employer does not contribute:
X11047^=1/X11147^=1/X11347^=1/
X11447^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11049 (#1a) PERCENT OF R'S PAY THAT EMPLOYER CONTRIBUTES:

X11149 (#1b)
X11349 (#2a)
X11449 (#2b)

PERCENT * 100:

- 1. *NOTHING
- 2. Cannot convert amount to percent (negative or
zero income, or wage/contribution is zero or
frequency is lump sum, variable or by the job)
- 5. *VARIES
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;

no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
((X11000=5 or X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
((X11100=5 or X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
((X11300=5 or X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
((X11400=5 or X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
employer does not contribute:
X11047^=1/X11147^=1/X11347^=1/
X11447^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [.1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusually high employer contribution rate:

IF (X11049,X11149/X11349,X11449) >= 20

CAPI text displayed:

ATTENTION:

UNUSUAL EMPLOYER CONTRIBUTION RATE OF
X11049,X11149/X11349,X11449 % FOR PENSION. PLEASE
CONFIRM THIS IS THE CONTRIBUTION RATE, NOT THE MATCH
RATE.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100 AND A TOP-CODE AT 9900
FOR THOSE VALUES ROUNDED

X11050 (#1a)
X11150 (#1b)
X11350 (#2a)
X11450 (#2b)

THE MATCH RATE IS THE FRACTION OF R'S CONTRIBUTION
THAT THE EMPLOYER CONTRIBUTES
PERCENT OF R'S PAY THAT EMPLOYER MATCHES:

PERCENT * 100:

- 1. *NOTHING
- 2. Cannot convert amount to percent (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
- 5. *VARIES
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/ fewer than 2 pensions: X4201<2/X4801<2; plan is not traditional pension with lump sum option and either no associated account balance or plan is defined-benefit annuity and cannot borrow and cannot withdraw:
 ((X11000=5 or X11001=1 and X11025=5 and X11031=5) or X11072=5) and X11001^=30/
 ((X11100=5 or X11101=1 and X11125=5 and X11131=5) or X11172=5) and X11101^=30/
 ((X11300=5 or X11301=1 and X11325=5 and X11331=5) or X11372=5) and X11301^=30/
 ((X11400=5 or X11401=1 and X11425=5 and X11431=5) or X11472=5) and X11401^=30;
 employer does not contribute:
 X11047^=1/X11147^=1/X11347^=1/
 X11447^=1;
 volunteer work not considered a job:
 X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [1,...,100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
 If there is an employer match rate, but R/[S/P] does not contribute:

IF ((X11005,X11105/X11305,X11405) = -2 &
 (X11018,X11118/X11318,X11418) ^= -1)

CAPI text displayed:
 ATTENTION:
 EMPLOYER MATCH RATE REPORTED, BUT (RESPONDENT/
 [SPOUSE/PARTNER]) IS NOT MAKING A CONTRIBUTION TO
 BE MATCHED. PLEASE CONFIRM THAT THIS IS A MATCH RATE,
 NOT A CONTRIBUTION RATE.

COMMENT LATER
 COMMENT NOW

EDIT CHECK:

If an unusually low match rate:

IF (X11050,X11150/X11350.X11450) < 25

CAPI text displayed:

ATTENTION:

UNUSUAL MATCH RATE OF X11050,X11150/X11350,X11450 %
FOR (RESPONDENT'S/[SPOUSE/PARTNER'S]) CURRENT JOB PENSION.
PLEASE CONFIRM THIS IS THE MATCH RATE, NOT THE
CONTRIBUTION RATE.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100. FOR VALUES ABOVE 10000,
ROUNDING TO 2 SIGNIFICANT DIGITS

X11051 (#1a)
X11151 (#1b)
X11351 (#2a)
X11451 (#2b)

\$ AMOUNT:

- 1. NOTHING
- 2. Cannot convert percent to amount (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
- 5. *VARIES
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
(X11000=5 or X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
(X11100=5 or X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
(X11300=5 or X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
(X11400=5 or X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
employer not making contributions:
X11047^=1/X11147^=1/X11347^=1/
X11447^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11052 (#1a) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X11152 (#1b) (And that amount is per...?)

X11352 (#2a)

X11452 (#2b)

FREQUENCY:

1. Day
2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only
11. *Twice per year; every six months
12. Every two months
14. By the job/piece
18. Hour
31. *Twice a month
- 1. Nothing
- 2. Cannot convert amount to percent or percent to amount (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
- 5. *VARIES
- 7. *Other
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
(X11000=5 or X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
(X11100=5 or X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
(X11300=5 or X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
(X11400=5 or X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
employer not making contributions:
X11047^=1/X11147^=1/X11347^=1/
X11447^=1;

volunteer work not considered a job:
X7591=5/X7589=5)

X11053 (#1a) How much did ({your/his/her/his or her} employer/the
business)
X11153 (#1b) contribute last year - as a percent of (your/his/her/his or
X11353 (#2a) her) pay, as a match rate on (your/his/her) contribution, as
X11453 (#2b) a dollar amount of (your/his/her/his or her) pay per pay
period?

1. *MATCH RATE
2. *PERCENT OF PAY
3. *DOLLAR AMOUNT
- 1. *NOTHING
- 7. *OTHER
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
((X11000=5 or X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
((X11100=5 or X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
((X11300=5 or X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
((X11400=5 or X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
employer not making contributions:
X11047=5/X11147=5/X11347=5/
X11447=5; amount of employer
contribution does not vary and is greater
than zero: X11048>0/X1148>0/
X11348>0/X11448>0;
volunteer work not considered a job:
X7591=5/X7589=5)

X11054 (#1a) ENTER PERCENT OF R'S PAY THAT EMPLOYER CONTRIBUTES:

X11154 (#1b)

X11354 (#2a)

X11454 (#2b)

PERCENT * 100:

- 1. *NOTHING
- 2. Cannot convert amount to percent (negative or
zero income, or wage/contribution is zero or
frequency is lump sum, variable or by the job)

-5. *VARIES
 0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; /no spouse/partner;
 no pensions: X4135^=1/X4735^=1;
 no plans where not currently drawing
 benefits: X4141^=1/X4741^=1;
 no pensions: X4201<1/X4801<1/
 fewer than 2 pensions: X4201<2/X4801<2;
 plan is not traditional pension with lump
 sum option and either no associated
 account balance or plan is defined-benefit
 annuity and cannot borrow and cannot
 withdraw:
 ((X11000=5 or X11001=1 and
 X11025=5 and X11031=5) or
 X11072=5) and X11001^=30/
 ((X11100=5 or X11101=1 and
 X11125=5 and X11131=5) or
 X11172=5) and X11101^=30/
 ((X11300=5 or X11301=1 and
 X11325=5 and X11331=5) or
 X11372=5) and X11301^=30/
 ((X11400=5 or X11401=1 and
 X11425=5 and X11431=5) or
 X11472=5) and X11401^=30;
 employer not making contributions:
 X11047=5/X11147=5/X11347=5/
 X11447=5; amount of employer
 contribution does not vary and is greater
 than zero: X11048>0/X1148>0/
 X11348>0/X11448>0;
 volunteer work not considered a job:
 X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [.1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusually high employer contribution rate:

IF (X11054,X11154/X11354,X11454) >= 20

CAPI text displayed:

ATTENTION:

UNUSUAL EMPLOYER CONTRIBUTION RATE OF
 X11054,X11154/X11354,X11454 % FOR PENSION. PLEASE
 CONFIRM.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
 WITH A BOTTOM-CODE AT 100 AND A TOP-CODE AT 9900
 FOR THOSE VALUES ROUNDED

X11055 (#1a) THE MATCH RATE IS THE FRACTION OF R'S CONTRIBUTION THAT THE
X11155 (#1b) EMPLOYER CONTRIBUTES.
X11355 (#2a)
X11455 (#2b) ENTER PERCENT OF R'S CONTRIBUTION THAT EMPLOYER MATCHES:

PERCENT * 100:

- 1. *NOTHING
- 2. Cannot convert amount to percent (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
- 5. *VARIES
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no plans where not currently drawing benefits: X4141^=1/X4741^=1; no pensions: X4201<1/X4801<1/ fewer than 2 pensions: X4201<2/X4801<2; plan is not traditional pension with lump sum option and either no associated account balance or plan is defined-benefit annuity and cannot borrow and cannot withdraw:
(X11000=5 or X11001=1 and X11025=5 and X11031=5) or X11072=5) and X11001^=30/
(X11100=5 or X11101=1 and X11125=5 and X11131=5) or X11172=5) and X11101^=30/
(X11300=5 or X11301=1 and X11325=5 and X11331=5) or X11372=5) and X11301^=30/
(X11400=5 or X11401=1 and X11425=5 and X11431=5) or X11472=5) and X11401^=30;
employer not making contributions:
X11047=5/X11147=5/X11347=5/
X11447=5; amount of employer contribution does not vary and is greater than zero: X11048>0/X1148>0/
X11348>0/X11448>0;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1,...,100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusually low match rate:

IF (X11055,X11155/X11355,X11455) < 25

CAPI text displayed:

ATTENTION:

UNUSUAL MATCH RATE OF X11055,X11155/X11355,X11455 %

FOR (RESPONDENT'S/[SPOUSE/PARTNER'S]) CURRENT JOB PENSION.
PLEASE CONFIRM THIS IS THE MATCH RATE, NOT THE
CONTRIBUTION RATE.

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 100
WITH A BOTTOM-CODE AT 100. FOR VALUES ABOVE 10000,
ROUNDING TO 2 SIGNIFICANT DIGITS

- X11056 (#1a) \$ AMOUNT:
- X11156 (#1a) -1. NOTHING
- X11356 (#2a) -2. Cannot convert percent to amount (negative or
zero income, or wage/contribution is zero or
frequency is lump sum, variable or by the job)
- X11456 (#2b) -5. *VARIES
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
((X11000=5 or X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
((X11100=5 or X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
((X11300=5 or X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
((X11400=5 or X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
employer not making contributions:
X11047=5/X11147=5/X11347=5/
X11447=5; amount of employer
contribution does not vary and is greater
than zero: X11048>0/X1148>0/
X11348>0/X11448>0;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11057 (#1a) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X11157 (#1b) (And that amount is per...?)
X11357 (#2a)
X11457 (#2b)

FREQUENCY:

1. Day
2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only
11. *Twice per year; every six months
12. Every two months
14. By the job/piece
18. Hour
31. *Twice a month
- 1. Nothing
- 2. Cannot convert amount to percent or percent to amount (negative or zero income, or wage/contribution is zero or frequency is lump sum, variable or by the job)
- 5. VARIES
- 7. *Other
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner;
no pensions: X4135^=1/X4735^=1;
no plans where not currently drawing
benefits: X4141^=1/X4741^=1;
no pensions: X4201<1/X4801<1/
fewer than 2 pensions: X4201<2/X4801<2;
plan is not traditional pension with lump
sum option and either no associated
account balance or plan is defined-benefit
annuity and cannot borrow and cannot
withdraw:
(X11000=5 or X11001=1 and
X11025=5 and X11031=5) or
X11072=5) and X11001^=30/
((X11100=5 or X11101=1 and
X11125=5 and X11131=5) or
X11172=5) and X11101^=30/
((X11300=5 or X11301=1 and
X11325=5 and X11331=5) or
X11372=5) and X11301^=30/
((X11400=5 or X11401=1 and
X11425=5 and X11431=5) or
X11472=5) and X11401^=30;
employer not making contributions:
X11047=5/X11147=5/X11347=5/
X11447=5; amount of employer
contribution does not vary and is greater
than zero: X11048>0/X1148>0/
X11348>0/X11448>0;
volunteer work not considered a job:
X7591=5/X7589=5)

X11270 (#1c) About the remaining plan(s), is there an account
X11570 (#2c) balance associated with (it/any of them)?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
fewer than 3 pensions: X4201<3/
X4801<3;
volunteer work not considered a job:
X7591=5/X7589=5)

X8481 Original value for whether or not R's remaining plans
X8491 have an account balance associated with them

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
fewer than 3 pensions: X4201<3/
X4801<3;
volunteer work not considered a job:
X7591=5/X7589=5)

X11259 (#1c) How much is the balance in this remaining account?
X11559 (#2c)

How much is the total balance in these remaining
accounts?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
fewer than 3 pensions: X4201<3/
X4801<3;
volunteer work not considered a job:
X7591=5/X7589=5; no account balance
for remaining pensions: X11270/
X11570^=1; more than one pension left:
X4201>3/X4801>3;)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8465 Original value of account balances for Rs who did not
X8466 complete information within the grid structure (see
introduction).

\$ AMOUNT:

0. Inap. (not doing any work for pay:
X4105=5/X4705=5;
no spouse/partner; no pensions: X4135^=1/
X4735^=1; no plans where not currently
drawing benefits: X4141^=1/X4741^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X11271 (#1c) Are there other retirement payments or benefits from plans on
X11571 (#2c) your (husband's/wife's/partner's) current job (you/your
husband/
your wife/your partner expects(s)) to receive?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
fewer than 3 pensions: X4201<3/
X4801<3;
volunteer work not considered a job:
X7591=5/X7589=5; no account balance
for remaining pensions: X11270/
X11570^=1; one pension left:
X4201=3/X4801=3;)

X8482 Original value for whether or not there are other
X8492 retirement payments or benefits from plans on R/SP's
current job that they expect to receive

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
fewer than 3 pensions: X4201<3/
X4801<3;
volunteer work not considered a job:
X7591=5/X7589=5; no account balance

for remaining pensions: X11270/
X11570^=1; one pension left:
X4201=3/X4801=3;)

X11272
X11572

IF X11270/X11570=NO:
Altogether, what other retirement payments or benefits (do
you/does he/does she/does he or she) expect to receive
from (this/these) other pension (plan/plans) from this job?

IF X11271/X11571=YES:
What are they?

(SPECIFY): Information reported used for purposes of
editing.

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1; no
plans where not currently drawing
benefits: X4141^=1/X4741^=1;
fewer than 3 pensions: X4201<3/
X4801<3;
volunteer work not considered a job:
X7591=5/X7589=5;)

X11260 (#1)
are/
X11560 (#2)

Are there any other pension or retirement plans that (you
your husband is/your wife is/your partner is/your spouse is)
eligible for through (your/his/her/his or her) work, in which
(you/he/she/he or she) choose(s) not to participate?

1. *YES
5. *NO
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; no
pensions: X4135^=1/X4735^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X11261 X11262 X11263 (#1)
X11561 X11562 X11563 (#2)

What kinds of plans are those?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

1. *TRADITIONAL PENSION
2. *401 (K)
3. *403 (B)
4. *PROFIT SHARING PLAN
5. *SUPPLEMENTAL RETIREMENT ANNUITY
6. *THRIFT/SAVINGS PLAN
7. *"CASH BALANCE" PLAN

- 8. *"PORTABLE CASH OPTION" PLAN
- 20. Deferred-compensation plan, n.e.c.
- 21. *SEP (Simplified Employee Pension)/SIMPLE (Simplified Incentive Match Plan For Employers)/SARSEP (Salary Reduction Simplified Employee Pension)
- 22. Money purchase plan
- 25. Stock purchase plan; ESOP
- 26. 457 plan
- 7. *OTHER
- 0. Inap. (/no further responses; not doing any work for pay: X4105=5/X4705=5; /no spouse/partner; no pensions: X4135^=1/X4735^=1; no other plans eligible for through work that choose not to participate in: X11260=5/X11560=5; volunteer work not considered a job: X7591=5/X7589=5)

 FOR THE PUBLIC DATA SET, CODES 3, 4, AND 26 ARE
 COMBINED WITH CODE 2

 SECOND JOB OF REFERENCE PERSON AND SPOUSE/PARTNER

 #1 refers to second job of reference person
 #2 refers to second job of spouse/partner

X4501(#1) Other than your (husband/wife/partner/spouse)'s main
 X5101(#2) job, (are you/is he/is she/is he or she) doing any work
 for pay now, such as a second job, side job, the military
 services, or (another) business of (your/his/her/his or
 her) own?

INCLUDE ANY SIDE JOBS OR OCCASIONAL WORK ACTIVITIES
 YOU ARE DOING FOR PAY NOW, INCLUDING TEMPORARY JOBS,
 ON-CALL JOBS, SEASONAL JOBS OR GIG JOBS.

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; no spouse/partner;
 volunteer work not considered a job:
 X7591=5/X7589=5)

X4502 X4503 X4504 X4505(#1)
 X5102 X5103 X5104 X5105(#2)

Is this a second job, the military services, your (husband/wife/partner/spouse)'s own business, or something else?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

X4502, X5102: *Second job
X4503, X5103: *Military
X4504, X5104: *Business
X4505, X5105: *Other

- 1. Checked (any except X4105/X5105)
- 5. Not checked (any)
- 6. Consultant (only X4505/X5105)
- 7. Director; board member (only X4505/X5105)
- 8. Hobby (only X4505/X5105)
- 9. Manage investments/real estate (only X4505/X5105)
- 10. Third (or more) job (only X4505/X5105)
- 7. Other (only X4505/X5105)
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; no
second job: X4501^=1/X5101^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

FOR THE PUBLIC DATA SET, X4503/X5103 IS NOT INCLUDED
BUT COMBINED WITH "YES" RESPONSES FOR X4502/X5102;
CODES 9 AND 10 ARE COMBINED WITH "YES" RESPONSES
FOR X4504/X5104; CODE 7 IS COMBINED WITH CODE 6

X4507(#1)
X5107(#2)

How many hours (do you/does he/does she/does he or she) work on these jobs in a normal week?

How many hours (do you/does he/does she/does he or she) work on this job in a normal week?

NUMBER:

- 1. None
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; no
second job: X4501^=1/X5101^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 168]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 85: UNLIKELY VALUE ERROR MESSAGE

X4508(#1)
X5108(#2)

Counting paid vacations as weeks of work, how many weeks (do you/does he/does she/does he or she) work on these

jobs in a normal year?

Counting paid vacations as weeks of work, how many weeks (do you/does he/does she/does he or she) work on this job in a normal year?

NUMBER:

- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; no second job: X4501^=1/X5101^=1; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 52]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4509(#1)
X5109(#2)

About how much (do you/does [he/she]) earn before taxes from these other jobs?

About how much (do you/does [he/she]) earn before taxes from this other job?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; no second job: X4501^=1/X5101^=1; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4510(#1)
X5110(#2)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED. (And that amount is per...?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. *Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing

- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; no
second job: X4501^=1/X5101^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

 EMPLOYMENT HISTORY OF REFERENCE PERSON AND SPOUSE/PARTNER

 #1 refers to reference person
 #2 refers to spouse/partner

X4511(#1) Thinking about all your (husband/wife/partner/spouse)'s
 X5111(#2) current work for pay, (do you/does he/does she/does he or
 she)
 consider (yourself/himself/herself/himself or herself) to be
 working full-time or part-time?

IF R IS LAID OFF OR A SEASONAL WORKER, ASK ABOUT
 'JOBS WHEN R IS WORKING'.

- 1. *Full-time
- 2. *Part-time
- 0. Inap. (not doing and work for pay: X4105=5/
X4705=5; no spouse/partner;
volunteer work not considered a job:
X7591=5/X7589=5)

EDIT CHECK:

If working at least 32 hours per week and at least 40
 weeks per year, but reports being part-time:

IF ((X4110/X4710 >= 32 & X4111/X4711 >= 40) &
 X4511/X5111 = 2);

CAPI text displayed:

ATTENTION:
 SOME PEOPLE WHO WORK AS MUCH AS THIS R/SPOUSE/PARTNER
 CONSIDER THEMSELVES FULL-TIME. PROBE TO BE SURE
 PART-TIME STATUS IS CORRECT?

COMMENT LATER
 COMMENT NOW

EDIT CHECK:

If working at least 32 combined hours per week on current
 job and second job and at least 40 weeks per year on
 current job and at least 41 weeks per year on second job,
 but reports being part-time:

IF (((X4110+X4507)/(X4710+X5107) >= 32) &
(X4111/X4711 >= 40 & X4508/X5108 > 40) &
X4511/X5111 = 2);

CAPI text displayed:

ATTENTION:
SOME PEOPLE WHO WORK AS MUCH AS THIS R/SPOUSE/PARTNER
CONSIDER THEMSELVES FULL-TIME. PROBE TO BE SURE
PART-TIME STATUS IS CORRECT?

COMMENT LATER
COMMENT NOW

CURRENTLY WORKING FULL-TIME

X4512(#1) (READ SLOWLY)
X5112(#2)

Now I have a few questions about your (husband/wife/partner/
spouse)'s work experience. Including any periods of
self-employment, the military, and (your/his/her/his or her)
current job, since (you were/he was/she was/he or she was)

18,

how many years (have you/has he/has she/has he or she) worked
full-time?

Roughly how many years?

NUMBER OF YEARS:

-1. None
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 71: UNLIKELY VALUE ERROR MESSAGE

EDIT CHECK:

If years worked full-time plus 12 is greater than current
age:

IF (X4512/X5112+12) > RAGE/X104

CAPI text displayed:

ATTENTION:
RESPONDENT/[SPOUSE/PARTNER] IS (R'S AGE/X104) YEARS
OLD BUT WORKING FULL-TIME FOR X4512/X5112 YEARS. PLEASE

CONFIRM.

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, TOP-CODED AT 60

X4513(#1) Including any self-employment and your (husband/wife/partner/
X5113(#2) spouse)'s current job, for how many different employers
(have you/has he/has she/has he or she) worked in full-time
jobs lasting one year or more?

TREAT SELF-EMPLOYMENT AS ONE EMPLOYER.

NUMBER OF EMPLOYERS:

- 1. None
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/
X5112<1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 21: UNLIKELY VALUE ERROR MESSAGE

X4514(#1) Now, not counting (your/his/her/his or her) current job,
X5114(#2) (have you/has he/has she/has he or she) ever had a
full-time job with a different employer that lasted three
years or more?

TREAT SELF-EMPLOYMENT AS ONE EMPLOYER.

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/
X5112<1; no jobs longer than a year:
X4513<1/X5113<1;
volunteer work not considered a job:
X7591=5/X7589=5)

X4515(#1) I would like to know about the longest such job (you/he/she/
X5115(#2) he or she) had. Did (you/he/she/he or she) work for

someone else, (were you/was he/was she/was he or she) self-employed, or something else?

THE JOB REPORTED HERE SHOULD NOT BE THE SAME AS THE CURRENT JOB.

- partnership;
1. *Someone else
 2. *Self-employed; other non-corporate business owned by PEU
 3. *PARTNERSHIP; law firm; medical/dental other non-publicly-traded business in which R/SP has an interest
 6. *CONSULTANT/CONTRACTOR
 - 7. *OTHER
 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; not currently working full-time: X4511^=1/X5111^=1; less than one year of full-time employment: X4512<1/X5112<1; no jobs longer than a year: X4513<1/X5113<1; no job longer than 3 years: X4514^=1/X5114^=1; volunteer work not considered a job: X7591=5/X7589=5)

FOR THE PUBLIC DATA SET, CODES 3 AND 6 ARE
COMBINED WITH CODE 2

X7406(#1)
X7416(#2)

What kind of business or industry did (you/your husband/your wife/your partner/your spouse) work in -- that is, what did they make or do at the place where (you/he/she/he or she) worked?

CENSUS 2012 4-DIGIT INDUSTRY CODE
See X7402/X7412 for definitions

0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; not currently working full-time: X4511^=1/X5111^=1; less than one year of full-time employment: X4512<1/X5112<1; no jobs longer than a year: X4513<1/X5113<1; no job longer than 3 years: X4514^=1/X5114^=1; volunteer work not considered a job: X7591=5/X7589=5)

In the public version of the data set, these codes have been collapsed in the following way:
IF (170 <= 4-digit ind. code <=290) THEN ind. code=1;
ELSE IF (7480 <= 4-digit ind. code <=7480) THEN ind. code=1;
ELSE IF (7770 <= 4-digit ind. code <=7770) THEN ind. code=1;
ELSE IF (370 <= 4-digit ind. code <=490) THEN ind. code=2;
ELSE IF (770 <= 4-digit ind. code <=770) THEN ind. code=2;

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ELSE IF (1070 <= 4-digit ind. code <=3990) THEN ind. code=3;
ELSE IF (6470 <= 4-digit ind. code <=6480) THEN ind. code=3;
ELSE IF (8560 <= 4-digit ind. code <=8560) THEN ind. code=3;
ELSE IF (4070 <= 4-digit ind. code <=5790) THEN ind. code=4;
ELSE IF (8680 <= 4-digit ind. code <=8690) THEN ind. code=4;
ELSE IF (6490 <= 4-digit ind. code <=6490) THEN ind. code=5;
ELSE IF (6695 <= 4-digit ind. code <=6695) THEN ind. code=5;
ELSE IF (6870 <= 4-digit ind. code <=7080) THEN ind. code=5;
ELSE IF (7190 <= 4-digit ind. code <=7190) THEN ind. code=5;
ELSE IF (7580 <= 4-digit ind. code <=7590) THEN ind. code=5;
ELSE IF (7680 <= 4-digit ind. code <=7680) THEN ind. code=5;
ELSE IF (8770 <= 4-digit ind. code <=8890) THEN ind. code=5;
ELSE IF (570 <= 4-digit ind. code <=690) THEN ind. code=6;
ELSE IF (6070 <= 4-digit ind. code <=6390) THEN ind. code=6;
ELSE IF (6570 <= 4-digit ind. code <=6692) THEN ind. code=6;
ELSE IF (6770 <= 4-digit ind. code <=6780) THEN ind. code=6;
ELSE IF (7170 <= 4-digit ind. code <=7180) THEN ind. code=6;
ELSE IF (7270 <= 4-digit ind. code <=7470) THEN ind. code=6;
ELSE IF (7490 <= 4-digit ind. code <=7570) THEN ind. code=6;
ELSE IF (7670 <= 4-digit ind. code <=7670) THEN ind. code=6;
ELSE IF (7690 <= 4-digit ind. code <=7690) THEN ind. code=6;
ELSE IF (7780 <= 4-digit ind. code <=8470) THEN ind. code=6;
ELSE IF (8570 <= 4-digit ind. code <=8670) THEN ind. code=6;
ELSE IF (8970 <= 4-digit ind. code <=9290) THEN ind. code=6;
ELSE IF (9370 <= 4-digit ind. code <=9890) THEN ind. code=7;
*****

```

X7405(#1)
X7415(#2)

What was the official title of (your/his/her/his or her) job?
(The title that (your/his/her/his or her) employer used?)

What sort of work (did you/did your husband/did your wife/
did your partner/did your spouse) do on (your/his/her/
his or her) job?

(Tell me a little more about what (you/he/she/he or she)

did.)

CENSUS 2010 4-DIGIT OCCUPATION CODES
See X7401/X7411 for definitions

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of full-time
employment: X4512<1/X5112<1; no jobs
longer than a year: X4513<1/X5113<1;
no job longer than 3 years: X4514^=1/
X5114^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

In the public version of the data set, these codes have been
collapsed in the following way:

```

IF (10 <= 4-digit occ. code <=200) THEN occ. code=1;
IF (220 <= 4-digit occ. code <=1530) THEN occ. code=1;
IF (1600 <= 4-digit occ. code <=1860) THEN occ. code=1;
IF (2000 <= 4-digit occ. code <=3650) THEN occ. code=1;

```

```

ELSE IF (1540 <= 4-digit occ. code <=1560) THEN occ. code=2;
ELSE IF (4700 <= 4-digit occ. code <=5930) THEN occ. code=2;
ELSE IF (1900 <= 4-digit occ. code <=1960) THEN occ. code=2;
ELSE IF (7900 <= 4-digit occ. code <=7900) THEN occ. code=2;
ELSE IF (3700 <= 4-digit occ. code <=4320) THEN occ. code=3;
ELSE IF (4400 <= 4-digit occ. code <=4400) THEN occ. code=3;
ELSE IF (4420 <= 4-digit occ. code <=4650) THEN occ. code=3;
ELSE IF (9800 <= 4-digit occ. code <=9840) THEN occ. code=3;
ELSE IF (6200 <= 4-digit occ. code <=7850) THEN occ. code=4;
ELSE IF (8330 <= 4-digit occ. code <=8330) THEN occ. code=4;
ELSE IF (8350 <= 4-digit occ. code <=8350) THEN occ. code=4;
ELSE IF (8440 <= 4-digit occ. code <=8630) THEN occ. code=4;
ELSE IF (8740 <= 4-digit occ. code <=8760) THEN occ. code=4;
ELSE IF (8810 <= 4-digit occ. code <=8810) THEN occ. code=4;
ELSE IF (4410 <= 4-digit occ. code <=4410) THEN occ. code=5;
ELSE IF (7920 <= 4-digit occ. code <=8320) THEN occ. code=5;
ELSE IF (8340 <= 4-digit occ. code <=8340) THEN occ. code=5;
ELSE IF (8360 <= 4-digit occ. code <=8430) THEN occ. code=5;
ELSE IF (8640 <= 4-digit occ. code <=8730) THEN occ. code=5;
ELSE IF (8800 <= 4-digit occ. code <=8800) THEN occ. code=5;
ELSE IF (8830 <= 4-digit occ. code <=9750) THEN occ. code=5;
ELSE IF (210 <= 4-digit occ. code <=210) THEN occ. code=6;
ELSE IF (4340 <= 4-digit occ. code <=4350) THEN occ. code=6;
ELSE IF (6000 <= 4-digit occ. code <=6130) THEN occ. code=6;
*****

```

that
 In what year did (you/he/she/he or she) start working for
 employer?

```

X4518(#1) YEAR:
X5118(#2) 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/
X5112<1; no jobs longer than a year:
X4513<1/X5113<1; no job longer than
3 years: X4514^=1/X5114^=1;
volunteer work not considered a job:
X7591=5/X7589=5)
*****
ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE
*****
FOR THE PUBLIC DATA SET, TOP-CODED AT 2019
*****

```

```

X7233(#1) AT AGE:
X7300(#2) 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/

```


X5112<1; no jobs longer than a year:
 X4513<1/X5113<1; no job longer than
 3 years: X4514^=1/X5114^=1;
 volunteer work not considered a job:
 X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [0, ..., 99]
 IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE
 IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7234(#1)
 X7301(#2)

NUMBER OF YEARS:
 -1. None
 0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; /no spouse/partner; not
 currently working full-time: X4511^=1/
 X5111^=1; less than one year of
 full-time employment: X4512<1/
 X5112<1; no jobs longer than a year:
 X4513<1/X5113<1; no job longer
 than 3 years: X4514^=1/X5114^=1;
 volunteer work not considered a job:
 X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99]
 IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE
 IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:
 If an unusual age for starting longest prior job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
 ELSE RAGE=(X8095-X5908)
 IF (((RAGE/X104-(X8095-X4518/X5118)) < 12) |
 (RAGE/X104-(X8095-X4518/X5118)) > 95) |
 (X7233/X7300 < 12) |
 (X7233/X7300 > 95) |
 ((RAGE/X104-X7234/X7301) < 12) |
 ((RAGE/X104-X7234/X7301) > 95))

CAPI text displayed:
 ATTENTION:
 UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
 REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
 STARTING LONGEST PRIOR JOB IN X4518/X5118. THIS IMPLIES
 RESPONDENT/[SPOUSE/PARTNER] STARTED LONGEST PRIOR JOB
 AT AGE (RAGE/X104-(X8095-X4518/X5118)). PLEASE CONFIRM.

ATTENTION:
 UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT

REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB AT AGE X7233/X7300. PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB X7234/X7301 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] STARTED LONGEST
PRIOR JOB AT AGE (RAGE/X104-X7234/X7301). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

In what year did (you/he/she/he or she) stop working at
that job?

X4519(#1)

YEAR:

X5119(#2)

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/
X5112<1; no jobs longer than a year:
X4513<1/X5113<1; no job longer
than 3 years: X4514^=1/X5114^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7235(#1)

AT AGE:

X7302(#2)

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/
X5112<1; no jobs longer than a year:
X4513<1/X5113<1; no job longer
than 3 years: X4514^=1/X5114^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7236(#1)
X7303(#2)

NUMBER OF YEARS:

- 1. None
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/
X5112<1; no jobs longer than a year:
X4513<1/X5113<1; no job longer
than 3 years: X4514^=1/X5114^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If past job ended before past job started:

IF ((X4519 < X4518|X7235 < X7233|X7236 < X7234)|
(X5119 < X5118|X7302 < X7300|X7303 < X7301))

CAPI text displayed:

ATTENTION:

ERROR: [RESPONDENT/(SPOUSE/PARTNER)] STOPPED WORKING
PREVIOUS JOB BEFORE STARTED.

	STARTED JOB	STOPPED JOB
YEAR:	X4518/X5118	X4519/X5119
AGE:	X7233/X7300	X7235/X7302
# YEARS:	X7234/X7301	X7236/X7303

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If an unusual age for stopping longest prior job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4519/X5119)) < 12) |
(RAGE/X104-(X8095-X4519/X5119)) > 95) |
(X7235/X7302 < 12) |
(X7235/X7302 > 95) |
((RAGE/X104-X7236/X7303) < 12) |
((RAGE/X104-X7236/X7303) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STOPPING LONGEST PRIOR JOB IN X4519/X5119. THIS IMPLIES

RESPONDENT/[SPOUSE/PARTNER] STOPPED LONGEST PRIOR JOB AT AGE (RAGE/X104-(X8095-X4519/X5119)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED STOPPING LONGEST PRIOR JOB AT AGE X7235/X7302. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED STOPPING LONGEST PRIOR JOB X7236/X7303 YEARS AGO. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] STOPPED LONGEST PRIOR JOB AT AGE (RAGE/X104-X7236/X7303). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

X4520(#1)
X5120(#2)

About how much (were you/was he/was she/was he or she) earning before taxes when (you/he/she/he or she) stopped?

IF WAGE IS HOURLY, ENTER DOLLARS AND CENTS.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; not currently working full-time: X4511^=1/X5111^=1; less than one year of full-time employment: X4512<1/X5112<1; no jobs longer than a year: X4513<1/X5113<1; no job longer than 3 years: X4514^=1/X5114^=1; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4521(#1)
X5121(#2)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED. (And that amount is per...?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months

- 12. Every two months
- 14. By the piece/job
- 18. *Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; less than one year of
full-time employment: X4512<1/
X5112<1; no jobs longer than a year:
X4513<1/X5113<1; no job longer
than 3 years: X4514^=1/X5114^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X4522(#1) Since (you were/he was/she was/he or she was) 18, have there
 X5122(#2) been years when (you/your husband/your wife/your partner/
 year? your spouse) worked only part-time for all or most of the

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X4523(#1) About how many years in total did (you/he/she/he or she) work
 X5123(#2) only part-time for all or most of the year?

NUMBER OF YEARS:

- 1. None
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time:
X4511^=1/X5111^=1; no part-time
work: X4522^=1/X5122^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

Thinking now of the future, in what year or at what age
 (do you/does your husband/does your wife/
 does your partner/does your spouse) expect to stop
 working full-time?

X7237(#1)
X7304(#2)

YEAR:
-2. *NEVER STOP
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; /no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7728(#1)
X7727(#2)

AT AGE:
-2. *NEVER STOP
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4524(#1)
X5124(#2)

NUMBER OF YEARS:
-1. Less than a year
-2. *NEVER STOP
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If an unusual age for expecting to stop full-time work:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF ((RAGE/X104+(X7237/X7304-X8095) < 12) |
(RAGE/X104+(X7237/X7304-X8095) > 95) |
(X7728/X7727 < 12) |
(X7728/X7727 > 95) |
((RAGE/X104+X4524/X5124) < 12) |

((RAGE/X104+X4524/X5124) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING FULL-TIME IN X7237/X7304. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP WORKING FULL-TIME AT AGE ((RAGE/X104+(X7237/X7304-X8095))). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING FULL-TIME AT AGE X7728/X7727. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING FULL-TIME IN X4524/X5124 YEARS. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP WORKING FULL-TIME AT AGE (RAGE/X104+X4524/X5124). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

X4525(#1)
X5125(#2)

(Do you/Does he/Does she/Does he or she) expect to work part-time after that?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; not currently working full-time: X4511^=1/X5111^=1; answer to future full-time work NEVER STOP: X4524=-2/X5124=-2; volunteer work not considered a job: X7591=5/X7589=5)

In what year (do you/does he/does she/does he or she) expect to stop working altogether?

X7238(#1)
X7305(#2)

YEAR:

- 2. *NEVER STOP
- 0. Inap. (not doing any work for pay: X4105=5/X4705=5; no spouse/partner; not currently working full-time: X4511^=1/X5111^=1; not expecting to work part-time: X4525=5/X5125=5; volunteer work not considered a job: X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7700(#1)
X7729(#2)

AT AGE:

- 2. *NEVER STOP
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; not expecting to work
part-time: X4525=5/X5125=5;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4526(#1)
X5126(#2)

NUMBER OF YEARS:

- 1. Less than a year
- 2. *NEVER STOP
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working full-time: X4511^=1/
X5111^=1; not expecting to work
part-time: X4525=5/X5125=5;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If expecting to stop full-time work after expecting to
stop working altogether:

IF X7728/X7727 > X7700/X7729

CAPI text displayed:

ATTENTION:

LIKELY ERROR: RESPONDENT/[SPOUSE/PARTNER] WILL WORK
PART-TIME AFTER STOPPING FULL-TIME, BUT WHEN?

	START FULL-TIME	STOP ALTOGETHER
YEAR:	X7237/X7304	X7238/X7305
AGE:	X7728/X7727	X7700/X7729
YEARS AGO:	X4524/X5124	X4526/X5126

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If an unusual age for expecting to stop working altogether:

```
IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)
```

```
IF ( (RAGE/X104+(X7238/X7305-X8095) < 12) |
      (RAGE/X104+(X7238/X7305-X8095) > 95) |
      (X7700/X7729 < 12) |
      (X7700/X7729 > 95) |
      ((RAGE/X104+X4526/X5126) < 12) |
      ((RAGE/X104+X4526/X5126) > 95))
```

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING ALTOGETHER IN X7238/X7305. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP WORKING ALTOGETHER AT AGE ((RAGE/X104+(X7238/X7305-X8095))). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING ALTOGETHER AT AGE X7700/X7729. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING ALTOGETHER IN X4526/X5126 YEARS. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP WORKING ALTOGETHER AT AGE (RAGE/X104+X4526/X5126). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

CURRENTLY WORKING PART-TIME

X4527(#1) Now I have a few questions about your (husband/wife/partner/
X5127(#2) spouse)'s work experience. Including any self-employment and
your (husband/wife/partner/spouse)'s current job, since
(you were/he was/she was/he or she was) 18, about how many
years (have you/has he/has she/has he or she) worked part-
time
for all or most of the year?

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:

X4511^=2/X5111^=2;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4528(#1)
X5128(#2)

Since (you were/he was/she was/he or she was) 18,
(have you/has he/has she/has he or she) ever worked
full-time for pay -- including any self-employment and
the military?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2;
volunteer work not considered a job:
X7591=5/X7589=5)

X4529(#1)
X5129(#2)

How many years (have you/has he/has she/has he or she) worked
full-time for all or most of the year?

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If years worked full-time plus 12 is greater than current
age:

IF (X4529/X5129+12) > RAGE/X104

CAPI text displayed:

ATTENTION:

RESPONDENT/[SPOUSE/PARTNER] IS (R'S AGE/X104) YEARS
OLD BUT WORKING FULL-TIME FOR X4529/X5129 YEARS. PLEASE
CONFIRM.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, TOP-CODED AT 60

X4530(#1)
X5130(#2)

Was that five years or more?

INTERVIEWER CHECKPOINT - SEE X4529/X5129

1. R HAS WORKED FULL-TIME FOR 5 YEARS OR MORE OR DK
2. LESS THAN 5 YEARS
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

NOT INCLUDED IN THE PUBLIC DATA SET

In what year did (you/he/she/he or she) last work full-time
for pay?

X4531(#1)
X5131(#2)

YEAR:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1;
worked 5 years or more full-time:
X4530=1/X5130=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7239(#1)
X7306(#2)

AT AGE:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; worked
5 years or more full-time:
X4530=1/X5130=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7240(#1)
X7307(#2)

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs: X4528^=1/
X5128^=1; worked 5 years or more
full-time: X4530=1/X5130=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If an unusual age for last working full-time:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4531/X5131)) < 12) |
 ((RAGE/X104-(X8095-X4531/X5131)) > 95) |
 (X7239/X7306 < 12) |
 (X7239/X7306 > 95) |
 ((RAGE/X104-X7240/X7307) < 12) |
 ((RAGE/X104-X7240/X7307) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED LAST WORKING FULL-TIME IN X4531/X5131. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] LAST WORKED FULL-TIME AT AGE (RAGE/X104-(X8095-X4531/X5131)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED LAST WORKING FULL-TIME AT AGE X7239/X7306. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED LAST WORKED FULL-TIME X7240/X7307 YEARS AGO. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] LAST WORKED FULL-TIME AT AGE (RAGE/X104-X7240/X7307). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

X4532(#1) About how much did (you/he/she/he or she) earn before taxes
X5132(#2) that year?

IF WAGE IS HOURLY, ENTER DOLLARS AND CENTS.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; worked
5 years or more full-time: X4530=1/
X5130=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4533(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X5133(#2) (And that amount is per...?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. *Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1;
worked 5 years or more full-time:
X4530=1/X5130=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X4534(#1) Including any self-employment and any full-time work on
X5134(#2) your (husband/wife/partner/spouse)'s current job, for how
many different employers (have you/has he/has she/
has he or she) worked in full-time jobs lasting one year
or more?

TREAT SELF-EMPLOYMENT AS ONE EMPLOYER.

NUMBER OF EMPLOYERS:

- 1. None
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did
not work 5 years or more full-time:
X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 21: UNLIKELY VALUE ERROR MESSAGE

X4535(#1) I would like to know about the longest full-time job
X5135(#2) (you/he/she/he or she) had. Was the employer the
same as your (husband/wife/partner/spouse)'s current
(employer/business), (were you/was he/was she/was
he or she) self-employed, did (you/he/she/he or she)
work for someone else, or something else?

- 1. *Someone else
- 2. *Self-employed; other non-corporate business
owned by PEU
- 3. *PARTNERSHIP; law firm; medical/dental

partnership;

other non-publicly-traded business in which R/SP
has an interest

- 4. *Same as current employer
- 6. *CONSULTANT/CONTRACTOR
- 7. *OTHER
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did
not work 5 years or more full-time:
X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

FOR THE PUBLIC DATA SET, CODES 3 AND 6 ARE
COMBINED WITH CODE 2

X7408(#1)
X7418(#2)

What kind of business or industry did (you/your husband/
your wife/your partner/your spouse) work in -- that is, what
did they make or do at the place where (you/he/she/he or she)
worked?

CENSUS 2012 4-DIGIT INDUSTRY CODE
See X7402/X7412 for definitions

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs: X4528^=1/
X5128^=1; did not work 5 years or more
full-time: X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

In the public version of the data set, these codes have been
collapsed in the following way:

```
IF (170 <= 4-digit ind. code <=290) THEN ind. code=1;
ELSE IF (7480 <= 4-digit ind. code <=7480) THEN ind. code=1;
ELSE IF (7770 <= 4-digit ind. code <=7770) THEN ind. code=1;
ELSE IF (370 <= 4-digit ind. code <=490) THEN ind. code=2;
ELSE IF (770 <= 4-digit ind. code <=770) THEN ind. code=2;
ELSE IF (1070 <= 4-digit ind. code <=3990) THEN ind. code=3;
ELSE IF (6470 <= 4-digit ind. code <=6480) THEN ind. code=3;
ELSE IF (8560 <= 4-digit ind. code <=8560) THEN ind. code=3;
ELSE IF (4070 <= 4-digit ind. code <=5790) THEN ind. code=4;
ELSE IF (8680 <= 4-digit ind. code <=8690) THEN ind. code=4;
ELSE IF (6490 <= 4-digit ind. code <=6490) THEN ind. code=5;
ELSE IF (6695 <= 4-digit ind. code <=6695) THEN ind. code=5;
ELSE IF (6870 <= 4-digit ind. code <=7080) THEN ind. code=5;
ELSE IF (7190 <= 4-digit ind. code <=7190) THEN ind. code=5;
ELSE IF (7580 <= 4-digit ind. code <=7590) THEN ind. code=5;
ELSE IF (7680 <= 4-digit ind. code <=7680) THEN ind. code=5;
ELSE IF (8770 <= 4-digit ind. code <=8890) THEN ind. code=5;
ELSE IF (570 <= 4-digit ind. code <=690) THEN ind. code=6;
ELSE IF (6070 <= 4-digit ind. code <=6390) THEN ind. code=6;
ELSE IF (6570 <= 4-digit ind. code <=6692) THEN ind. code=6;
ELSE IF (6770 <= 4-digit ind. code <=6780) THEN ind. code=6;
ELSE IF (7170 <= 4-digit ind. code <=7180) THEN ind. code=6;
ELSE IF (7270 <= 4-digit ind. code <=7470) THEN ind. code=6;
ELSE IF (7490 <= 4-digit ind. code <=7570) THEN ind. code=6;
ELSE IF (7670 <= 4-digit ind. code <=7670) THEN ind. code=6;
ELSE IF (7690 <= 4-digit ind. code <=7690) THEN ind. code=6;
ELSE IF (7780 <= 4-digit ind. code <=8470) THEN ind. code=6;
ELSE IF (8570 <= 4-digit ind. code <=8670) THEN ind. code=6;
ELSE IF (8970 <= 4-digit ind. code <=9290) THEN ind. code=6;
ELSE IF (9370 <= 4-digit ind. code <=9890) THEN ind. code=7;
```

X7407(#1)
partner/
X7417(#2)

What sort of work did (you/your husband/your wife/your
your spouse) do on (your/his/her/his or her) job?

current

When (you/your husband/your wife/your partner/your spouse)
stopped working full-time for (your/his/her/his or her)

wife/

employer, what sort of work did (you/your husband/your wife/
your partner) do on (your/his/her/his or her) job?

(Tell me a little more about what (you/your husband/your
your spouse/your partner) did.)

CENSUS 2010 4-DIGIT OCCUPATION CODES
See X7401/X7411 for definitions

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs: X4528^=1/
X5128^=1; did not work 5 years or more
full-time: X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

In the public version of the data set, these codes have been
collapsed in the following way:

```
IF (10 <= 4-digit occ. code <=200) THEN occ. code=1;
IF (220 <= 4-digit occ. code <=1530) THEN occ. code=1;
IF (1600 <= 4-digit occ. code <=1860) THEN occ. code=1;
IF (2000 <= 4-digit occ. code <=3650) THEN occ. code=1;
ELSE IF (1540 <= 4-digit occ. code <=1560) THEN occ. code=2;
ELSE IF (4700 <= 4-digit occ. code <=5930) THEN occ. code=2;
ELSE IF (1900 <= 4-digit occ. code <=1960) THEN occ. code=2;
ELSE IF (7900 <= 4-digit occ. code <=7900) THEN occ. code=2;
ELSE IF (3700 <= 4-digit occ. code <=4320) THEN occ. code=3;
ELSE IF (4400 <= 4-digit occ. code <=4400) THEN occ. code=3;
ELSE IF (4420 <= 4-digit occ. code <=4650) THEN occ. code=3;
ELSE IF (9800 <= 4-digit occ. code <=9840) THEN occ. code=3;
ELSE IF (6200 <= 4-digit occ. code <=7850) THEN occ. code=4;
ELSE IF (8330 <= 4-digit occ. code <=8330) THEN occ. code=4;
ELSE IF (8350 <= 4-digit occ. code <=8350) THEN occ. code=4;
ELSE IF (8440 <= 4-digit occ. code <=8630) THEN occ. code=4;
ELSE IF (8740 <= 4-digit occ. code <=8760) THEN occ. code=4;
ELSE IF (8810 <= 4-digit occ. code <=8810) THEN occ. code=4;
ELSE IF (4410 <= 4-digit occ. code <=4410) THEN occ. code=5;
ELSE IF (7920 <= 4-digit occ. code <=8320) THEN occ. code=5;
ELSE IF (8340 <= 4-digit occ. code <=8340) THEN occ. code=5;
ELSE IF (8360 <= 4-digit occ. code <=8430) THEN occ. code=5;
ELSE IF (8640 <= 4-digit occ. code <=8730) THEN occ. code=5;
ELSE IF (8800 <= 4-digit occ. code <=8800) THEN occ. code=5;
ELSE IF (8830 <= 4-digit occ. code <=9750) THEN occ. code=5;
ELSE IF (210 <= 4-digit occ. code <=210) THEN occ. code=6;
ELSE IF (4340 <= 4-digit occ. code <=4350) THEN occ. code=6;
```


ELSE IF (6000 <= 4-digit occ. code <=6130) THEN occ. code=6;

that
In what year did (you/he/she/he or she) start working for
employer?

X4538(#1) YEAR:
X5138(#2) 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did not
work 5 years or more full-time:
X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7241(#1) AT AGE:
X7308(#2) 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs:
X4528^=1/X5128^=1; did not work 5
years or more full-time: X4530=^1/
X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7242(#1) NUMBER OF YEARS:
X7309(#2) -1. Less than one year
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs: X4528^=1/
X5128^=1; did not work 5 years or
more full-time: X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If an unusual age for starting longest prior job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4538/X5138)) < 12) |
(RAGE/X104-(X8095-X4538/X5138)) > 95) |
(X7241/X7308 < 12) |
(X7241/X7308 > 95) |
((RAGE/X104-X7242/X7309) < 12) |
((RAGE/X104-X7242/X7309) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB IN X4538/X5138. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] STARTED LONGEST PRIOR JOB
AT AGE (RAGE/X104-(X8095-X4538/X5138)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB AT AGE X7241/X7308. PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB X7242/X7309 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] STARTED LONGEST
PRIOR JOB AT AGE (RAGE/X104-X7242/X7309). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

on/at) When did (you/he/she/he or she) stop working (full-time
that job?

X4539(#1)
X5139(#2)

YEAR:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did
not work 5 years or more full-time:
X4530=^1/X5130^=1;

volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095-100,...,X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7243(#1)
X7310(#2)

AT AGE:

0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs: X4528^=1/
X5128^=1; did not work 5 years or
more full-time: X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0,...,99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7244(#1)
X7311(#2)

NUMBER OF YEARS:

-1. Less than one year
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs: X4528^=1/
X5128^=1; did not work 5 years or
more full-time: X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0,...,99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If past job ended before past job started:

IF ((X4539 < X4538|X7243 < X7241|X7244 < X7242)|
(X5139 < X5138|X7310 < X7308|X7311 < X7309))

CAPI text displayed:

ATTENTION:

ERROR: [RESPONDENT/(SPOUSE/PARTNER)] STOPPED WORKING
PREVIOUS JOB BEFORE STARTED.

| STARTED JOB | STOPPED JOB

YEAR: | X4538/X5138 | X4539/X5139
AGE: | X7241/X7308 | X7243/X7310
YEARS: | X7242/X7309 | X7244/X7311

COMMENT LATER
COMMENT NOW

EDIT CHECK:

If an unusual age for stopping longest prior job:
IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4539/X5139)) < 12) |
((RAGE/X104-(X8095-X4539/X5139)) > 95) |
(X7243/X7310 < 12) |
(X7243/X7310 > 95) |
(RAGE/X104-X7244/X7311) < 12) |
(RAGE/X104-X7244/X7311) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STOPPING LONGEST PRIOR JOB IN X4539/X5139. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] STOPPED LONGEST PRIOR JOB
AT AGE (RAGE/X104-(X8095-X4539/X5139)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STOPPING LONGEST PRIOR JOB AT AGE X7243/X7310. PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STOPPING LONGEST PRIOR JOB X7244/X7311 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] STOPPED LONGEST
PRIOR JOB AT AGE (RAGE/X104-X7244/X7311). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

X4540(#1)
X5140(#2)

About how much (were you/was he/was she/ was he or she)
earning before taxes when (you/he/she/he or she) stopped?

When (you/your husband/your wife/your partner/your spouse)
stopped working full-time for (your/his/her/his or her)
current employer, about how much (were you/was he/
was she/was he or she) earning before taxes when
(you/he/she/he or she) stopped?

IF WAGE IS HOURLY, ENTER DOLLARS AND CENTS.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did
not work 5 years or more full-time:
X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4541(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 X5141(#2) (And that amount is per...?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. *Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did
not work 5 years or more full-time:
X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

X4950(#1) Is that the last time (you/he/she/he or she) worked full-
 time?
 X4970(#2)

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did

not work 5 years or more full-time:
X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5; longest prior job
not same as current employer and not
self employed then and now:
X4535/X5135^(4,5))

In what year did (you/your husband/your wife/your partner/
your spouse) last work full-time for pay?

X4542(#1)
X5142(#2)

YEAR:
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no full-time
jobs: X4528^=1/X5128^=1; did
not work 5 years or more full-time:
X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7245(#1)
X7312(#2)

AT AGE:
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no full-time jobs: X4528^=1/
X5128^=1; did not work 5 years or
more full-time: X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5; last time worked full
time was for current employer or
self-employed then and now:
X4950/X4970=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7246(#1)
X7313(#2)

NUMBER OF YEARS:
-1. Less than one year
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/

X5111^=2); no full-time jobs: X4528^=1/
X5128^=1; did not work 5 years or more
full-time: X4530=^1/X5130^=1;
volunteer work not considered a job:
X7591=5/X7589=5; last time worked
full-time was same as current employer
or self-employed then and now: X4950/
X4970=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If an unusual age for last working full-time:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4542/X5142)) < 12) |
((RAGE/X104-(X8095-X4542/X5142)) > 95) |
(X7245/X7312 < 12) |
(X7245/X7312 > 95) |
((RAGE/X104-X7246/X7313) < 12) |
((RAGE/X104-X7246/X7313) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
LAST WORKING FULL-TIME IN X4542/X5142. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] LAST WORKED FULL-TIME AT
AGE (RAGE/X104-(X8095-X4542/X5142)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
LAST WORKING FULL-TIME AT AGE X7245/X7312. PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
LAST WORKED FULL-TIME X7246/X7313 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] LAST WORKED
FULL-TIME AT AGE (RAGE/X104-X7246/X7313).
PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

X4543(#1)
X5143(#2)

Thinking now of the future, (do you/does your husband/
does your wife/does your partner/does your spouse)
expect to do any full-time work for pay?

- 1. *YES
- 5. *NO
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2;
volunteer work not considered a job:
X7591=5/X7589=5)

In what year (do you/does he/does she/does he or she)
expect to start working *full-time*?

X7247(#1)
X7314(#2)

YEAR:

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no future full-time work:
X4543^=1/X5143^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7248(#1)
X7315(#2)

AT AGE:

- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no future full-time work:
X4543^=1/X5143^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4544(#1)
X5144(#2)

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no future full-time work:
X4543^=1/X5143^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusual age for expecting to start working full-time:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF ((X7247/X7314-X8095)+RAGE/X104 < 12) |
(X7247/X7314-X8095)+RAGE/X104 > 95) |
(X7248/X7315 < 12) |
(X7248/X7315 > 95) |
(RAGE/X104+X4544/X5144 < 12) |
(RAGE/X104+X4544/X5144 > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING IN X7247/X7314. THIS IMPLIES RESPONDENT/
[SPOUSE/PARTNER] WILL START WORKING AT AGE (X7247/X7314-
X8095)+RAGE/X104. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING AT AGE X7248/X7315. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING IN X4544/X5144 YEARS. THIS IMPLIES RESPONDENT
/[SPOUSE/PARTNER] WILL START WORKING AT AGE (RAGE/X104+
X4544/X5144). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

In what year (do you/does he/does she/does he or she)
expect to stop working full-time?

X7249(#1)
X7316(#2)

YEAR:

- 2. *NEVER STOP
- 0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no future full-time work:
X4543^=1/X5143^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7701(#1)
X7730(#2)

AT AGE:
-2. *NEVER STOP
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:
X4511^=2/X5111^=2; no future
full-time work: X4543^=1/X5143^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4545(#1)
X5145(#2)

NUMBER OF YEARS:
-1. Less than a year
-2. *NEVER STOP
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2; no future full-time work:
X4543^=1/X5143^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If expecting to start working full-time after expecting
to stop working full-time:

IF X7248/X7315 > X7701/X7730

CAPI text displayed:

ATTENTION:

LIKELY ERROR: RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO
START FULL-TIME AFTER STOPPING.

| START FULL-TIME | STOP ALTOGETHER

YEAR: | X7247/X7314 | X7249/X7316

AGE: | X7248/X7315 | X7701/X7730

YEARS AGO: | X4544/X5144 | X4545/X5145

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If an unusual age for expecting to stop working full-time:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF ((RAGE/X104+(X7249/X7316-X8095) < 12) |

(RAGE/X104+(X7249/X7316-X8095) > 95) |
(X7701/X7730 < 12) |
(X7701/X7730 > 95) |
((RAGE/X104+X4545/X5145) < 12) |
((RAGE/X104+X4545/X5145) > 95))

CAPI text displayed:

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
EXPECTS TO STOP WORKING FULL-TIME IN X7249/X7316. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP
WORKING FULL-TIME AT AGE ((RAGE/X104+(X7249/X7316-X8095))).
PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
EXPECTS TO STOP WORKING FULL-TIME AT AGE X7701/X7730.
PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
EXPECTS TO STOP WORKING FULL-TIME IN X4545/X5145 YEARS.
THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP
WORKING FULL-TIME AT AGE (RAGE/X104+X4545/X5145).
PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

In what year (do you/does he/does she/does he or she)
expect to stop working for pay altogether?

X7250(#1)
X7317(#2)

YEAR:
-2. *NEVER STOP
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time: X4511^=2/
X5111^=2;
volunteer work not considered a job:
X7591=5/X7589=5)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7702(#1)
X7731(#2)

AT AGE:
-2. *NEVER STOP
0. Inap. (not doing any work for pay: X4105=5/
X4705=5; no spouse/partner; not
currently working part-time:

X4511^=2/X5111^=2;
 volunteer work not considered a job:
 X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [13,...,99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4546(#1)
 X5146(#2)

NUMBER OF YEARS:
 -1. Less than a year
 -2. *NEVER STOP
 0. Inap. (not doing any work for pay: X4105=5/
 X4705=5; no spouse/partner; not
 currently working part-time: X4511^=2/
 X5111^=2;
 volunteer work not considered a job:
 X7591=5/X7589=5)

 ORIGINALLY ALLOWED VALUES: [0,...,99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the time when stopping full time work is after the
 time R is stopping work altogether:

IF (X4543/X5143=YES AND X7701/X7730 NOT DK/REF) AND
 (X7701/X7730 > X7702/X7731)

CAPI text displayed:

ATTENTION:

LIKELY ERROR: RESPONDENT/[SPOUSE/PARTNER] WILL STOP
 FULL-TIME WORK AFTER STOPPING WORK ALTOGETHER

		STOP FULL-TIME		STOP ALTOGETHER
YEAR:		X7249/X7316		X7250/X7317
AGE:		X7701/X7730		X7702/X7731
YEARS AGO:		X4545/X5145		X4546/X5146

EDIT CHECK:

If an unusual age for expecting to stop working altogether:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF ((RAGE/X104+(X7250/X7317-X8095) < 12) |
 (RAGE/X104+(X7250/X7317-X8095) > 95) |
 (X7702/X7731 < 12) |
 (X7702/X7731 > 95) |
 ((RAGE/X104+X4546/X5146) < 12) |
 ((RAGE/X104+X4546/X5146) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING ALTOGETHER IN X7250/X7317. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP WORKING ALTOGETHER AT AGE ((RAGE/X104+(X7250/X7317-X8095)). PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING ALTOGETHER AT AGE X7702/X7731. PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING ALTOGETHER IN X4526/X5126 YEARS. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP WORKING ALTOGETHER AT AGE (RAGE/X104+X4546/X5146). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

CURRENTLY NOT WORKING

X4601(#1) Since (you were/he was/she was/he or she was) 18,
X5201(#2) (have you/has he/has she/has he or she) ever
worked full-time for pay?

- 1. *YES
- 5. *NO
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner)

X4602(#1) How many years (have you/has he/has she/has he or she)
X5202(#2) worked full-time for all or most of the year? Include any
periods of self-employment, and the military.

PROBE: Roughly, how many years?

NUMBER OF YEARS:

- 1. None
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 51: UNLIKELY VALUE ERROR MESSAGE

EDIT CHECK:
If years worked full-time plus 12 is greater than current
age:

IF (X4602/X5202+12) > RAGE/X104

CAPI text displayed:

ATTENTION:
RESPONDENT/[SPOUSE/PARTNER] IS RAGE/X104 YEARS OLD BUT
REPORTS WORKING FULL-TIME FOR X4602/X5202 YEARS. PLEASE
CONFIRM.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, TOP-CODED AT 60

X4603(#1)
X5203(#2)

Was that five years or more?
INTERVIEWER CHECKPOINT - SEE X4602/X5202

1. R HAS WORKED FULL-TIME FOR 5 YEARS OR MORE OR DK
2. LESS THAN 5 YEARS
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

In what year did (you/he/she/he or she) last work
full-time for pay?

X4604(#1)
X5204(#2)

YEAR:
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; at least 5 years full-time:
X4603=1/X5203=1)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7251(#1)
X7318(#2)

AT AGE:
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/

X5201^=1; at least 5 years full-time:
X4603=1/X5203=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7252(#1)
X7319(#2)

NUMBER OF YEARS:
-1. Less than one year
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; at least 5 years
full-time: X4603=1/X5203=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If an unusual age for last working full-time:
IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4604/X5204)) < 12) |
((RAGE/X104-(X8095-X4604/X5204)) > 95) |
(X7251/X7318 < 12) |
(X7251/X7318 > 95) |
((RAGE/X104-X7252/X7319) < 12) |
((RAGE/X104-X7252/X7319) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
LAST WORKING FULL-TIME IN X4604/X5204. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] LAST WORKED FULL-TIME AT
AGE (RAGE/X104-(X8095-X4604/X5204)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
LAST WORKING FULL-TIME AT AGE X7251/X7318. PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
LAST WORKED FULL-TIME X7252/X7319 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] LAST WORKED
FULL-TIME AT AGE (RAGE/X104-X7252/X7319) .

PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

X4605(#1) About how much did (you/he/she/he or she) earn before
X5205(#2) taxes that year?

IF WAGE IS HOURLY, ENTER DOLLARS AND CENTS.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; at least 5 years full-time:
X4603=1/X5203=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4606(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X5206(#2) (And that amount is per...?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. *Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; at least 5 years full-time:
X4603=1/X5203=1)

X4607(#1) Including any self-employment, for how many different
X5207(#2) employers (have you/has he/has she/has he or she)
worked in full-time jobs lasting one year or more?

TREAT SELF-EMPLOYMENT AS ONE EMPLOYER.

NUMBER OF EMPLOYERS:

- 1. None
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years
full-time: X4603=2/X5203=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4608(#1)
X5208(#2)

I would like to know about (this/the longest) full-time job
(you/he/she/he or she) had. Did (you/he/she/he or she)
work for someone else, (were you/was he/was she/
was he or she) self-employed, or something else?

- 1. *Someone else
- 2. *Self-employed; other non-corporate business owned
by PEU
- 3. *PARTNERSHIP; law firm; medical/dental

partnership;

other non-publicly-traded business in which R/SP
has an interest

- 6. *CONSULTANT/CONTRACTOR
- 7. *OTHER

- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years
full-time: X4603=2/X5203=2)

FOR THE PUBLIC DATA SET, CODES 3 AND 6 ARE
COMBINED WITH CODE 2

X7410(#1)
X7420(#2)
make

What kind of business or industry did (you/your husband/
your wife/your partner) work in -- that is, what did they
or do at the place where (you/he/she/he or she) worked?

CENSUS 2012 4-DIGIT INDUSTRY CODE
See X7402/X7412 for definitions

- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner; never
worked full-time: X4601^=1/X5201^=1;
less than 5 years full-time: X4603=2/
X5203=2)

In the public version of the data set, these codes have been
collapsed in the following way:

```

IF (170 <= 4-digit ind. code <=290) THEN ind. code=1;
ELSE IF (7480 <= 4-digit ind. code <=7480) THEN ind. code=1;
ELSE IF (7770 <= 4-digit ind. code <=7770) THEN ind. code=1;
ELSE IF (370 <= 4-digit ind. code <=490) THEN ind. code=2;
ELSE IF (770 <= 4-digit ind. code <=770) THEN ind. code=2;
ELSE IF (1070 <= 4-digit ind. code <=3990) THEN ind. code=3;
ELSE IF (6470 <= 4-digit ind. code <=6480) THEN ind. code=3;
ELSE IF (8560 <= 4-digit ind. code <=8560) THEN ind. code=3;
ELSE IF (4070 <= 4-digit ind. code <=5790) THEN ind. code=4;
ELSE IF (8680 <= 4-digit ind. code <=8690) THEN ind. code=4;
ELSE IF (6490 <= 4-digit ind. code <=6490) THEN ind. code=5;
ELSE IF (6695 <= 4-digit ind. code <=6695) THEN ind. code=5;
ELSE IF (6870 <= 4-digit ind. code <=7080) THEN ind. code=5;
ELSE IF (7190 <= 4-digit ind. code <=7190) THEN ind. code=5;
ELSE IF (7580 <= 4-digit ind. code <=7590) THEN ind. code=5;
ELSE IF (7680 <= 4-digit ind. code <=7680) THEN ind. code=5;
ELSE IF (8770 <= 4-digit ind. code <=8890) THEN ind. code=5;
ELSE IF (570 <= 4-digit ind. code <=690) THEN ind. code=6;
ELSE IF (6070 <= 4-digit ind. code <=6390) THEN ind. code=6;
ELSE IF (6570 <= 4-digit ind. code <=6692) THEN ind. code=6;
ELSE IF (6770 <= 4-digit ind. code <=6780) THEN ind. code=6;
ELSE IF (7170 <= 4-digit ind. code <=7180) THEN ind. code=6;
ELSE IF (7270 <= 4-digit ind. code <=7470) THEN ind. code=6;
ELSE IF (7490 <= 4-digit ind. code <=7570) THEN ind. code=6;
ELSE IF (7670 <= 4-digit ind. code <=7670) THEN ind. code=6;
ELSE IF (7690 <= 4-digit ind. code <=7690) THEN ind. code=6;
ELSE IF (7780 <= 4-digit ind. code <=8470) THEN ind. code=6;
ELSE IF (8570 <= 4-digit ind. code <=8670) THEN ind. code=6;
ELSE IF (8970 <= 4-digit ind. code <=9290) THEN ind. code=6;
ELSE IF (9370 <= 4-digit ind. code <=9890) THEN ind. code=7;
*****

```

X7409(#1)
X7419(#2)

What was the official title of your (husband/wife/partner/
spouse)'s job?
(The title that (your/his/her/his or her) employer used?)

What sort of work did (you/your husband/your wife/
your partner/your spouse) do on (your/his/her/
his or her) job?
(Tell me a little more about what (you/he/she/he or she)

did.)

CENSUS 2010 4-DIGIT OCCUPATION CODES
See X7401/X7411 for definitions

- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years full-time:
X4603=2/X5203=2)

In the public version of the data set, these codes have been
collapsed in the following way:

```

IF (10 <= 4-digit occ. code <=200) THEN occ. code=1;
IF (220 <= 4-digit occ. code <=1530) THEN occ. code=1;

```

```

IF (1600 <= 4-digit occ. code <=1860) THEN occ. code=1;
IF (2000 <= 4-digit occ. code <=3650) THEN occ. code=1;
ELSE IF (1540 <= 4-digit occ. code <=1560) THEN occ. code=2;
ELSE IF (4700 <= 4-digit occ. code <=5930) THEN occ. code=2;
ELSE IF (1900 <= 4-digit occ. code <=1960) THEN occ. code=2;
ELSE IF (7900 <= 4-digit occ. code <=7900) THEN occ. code=2;
ELSE IF (3700 <= 4-digit occ. code <=4320) THEN occ. code=3;
ELSE IF (4400 <= 4-digit occ. code <=4400) THEN occ. code=3;
ELSE IF (4420 <= 4-digit occ. code <=4650) THEN occ. code=3;
ELSE IF (9800 <= 4-digit occ. code <=9840) THEN occ. code=3;
ELSE IF (6200 <= 4-digit occ. code <=7850) THEN occ. code=4;
ELSE IF (8330 <= 4-digit occ. code <=8330) THEN occ. code=4;
ELSE IF (8350 <= 4-digit occ. code <=8350) THEN occ. code=4;
ELSE IF (8440 <= 4-digit occ. code <=8630) THEN occ. code=4;
ELSE IF (8740 <= 4-digit occ. code <=8760) THEN occ. code=4;
ELSE IF (8810 <= 4-digit occ. code <=8810) THEN occ. code=4;
ELSE IF (4410 <= 4-digit occ. code <=4410) THEN occ. code=5;
ELSE IF (7920 <= 4-digit occ. code <=8320) THEN occ. code=5;
ELSE IF (8340 <= 4-digit occ. code <=8340) THEN occ. code=5;
ELSE IF (8360 <= 4-digit occ. code <=8430) THEN occ. code=5;
ELSE IF (8640 <= 4-digit occ. code <=8730) THEN occ. code=5;
ELSE IF (8800 <= 4-digit occ. code <=8800) THEN occ. code=5;
ELSE IF (8830 <= 4-digit occ. code <=9750) THEN occ. code=5;
ELSE IF (210 <= 4-digit occ. code <=210) THEN occ. code=6;
ELSE IF (4340 <= 4-digit occ. code <=4350) THEN occ. code=6;
ELSE IF (6000 <= 4-digit occ. code <=6130) THEN occ. code=6;
*****

```

In what year did (you/he/she/he or she) start working for that employer?

X4611(#1)
X5211(#2)

```

YEAR:
    0.      Inap. (doing any work for pay: X4106^=0/
           X4706^=0; no spouse/partner;
           never worked full-time: X4601^=1/
           X5201^=1; less than 5 years full-time:
           X4603=2/X5203=2)
*****
           ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

           IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE
*****
           FOR THE PUBLIC DATA SET, TOP-CODED AT 2019
*****

```

X7253(#1)
X7320(#2)

```

AT AGE:
    0.      Inap. (doing any work for pay: X4106^=0/
           X4706^=0; no spouse/partner;
           never worked full-time: X4601^=1/
           X5201^=1; less than 5 years full-time:
           X4603=2/X5203=2)
*****
           ORIGINALLY ALLOWED VALUES: [0, ..., 99]

           IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

```

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7254(#1)
X7321(#2)

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years full-time:
X4603=2/X5203=2)

EDIT CHECK:

If an unusual age for starting longest prior job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4611/X5211)) < 12) |
((RAGE/X104-(X8095-X4611/X5211)) > 95) |
(X7253/X7320 < 12) |
(X7253/X7320 > 95) |
((RAGE/X104-X7254/X7321) < 12) |
((RAGE/X104-X7254/X7321) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB IN X4611/X5211. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] STARTED LONGEST PRIOR JOB
AT AGE (RAGE/X104-(X8095-X4611/X5211)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB AT AGE X7253/X7320. PLEASE
CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STARTING LONGEST PRIOR JOB X7254/X7321 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] STARTED LONGEST
PRIOR JOB AT AGE (RAGE/X104-X7254/X7321). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

In what year did (you/he/she/he or she) stop working
at that job?

X4612(#1)
X5212(#2)

YEAR:

- 0. Inap. (doing any work for pay: X4106^=0/

X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years
full-time: X4603=2/X5203=2)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7255(#1)
X7322(#2)

AT AGE:
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner; never
worked full-time: X4601^=1/X5201^=1;
less than 5 years full-time: X4603=2/
X5203=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

X7256(#1)
X7323(#2)

NUMBER OF YEARS:
-1. Less than one year
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years full-time:
X4603=2/X5203=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If past job ended before past job started:

IF ((X4612 < X4611|X7255 < X7253|X7256 < X7254)|
(X5212 < X5211|X7322 < X7320|X7223 < X7321))

CAPI text displayed:

ATTENTION:

ERROR: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/
PARTNER]/[SPOUSE/PARTNER] REPORTED STOPPED WORKING
PREVIOUS JOB BEFORE STARTED.

		STARTED JOB		STOPPED JOB
YEAR:		X4611/X5111		X4612/X5212
AGE:		X7253/X7320		X7255/X7322
# YEARS:		X7254/X7321		X7256/X7323

COMMENT LATER
COMMENT NOW

EDIT CHECK:
If an unusual age for stopping longest prior job:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X4612/X5212)) < 12) |
((RAGE/X104-(X8095-X4612/X5212)) > 95) |
(X7255/X7322 < 12) |
(X7255/X7322 > 95) |
((RAGE/X104-X7256/X7323) < 12) |
((RAGE/X104-X7256/X7323) > 95))

CAPI text displayed:

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STOPPING LONGEST PRIOR JOB IN X4612/X5212. THIS IMPLIES
RESPONDENT/[SPOUSE/PARTNER] STOPPED LONGEST PRIOR JOB
AT AGE (RAGE/X104-(X8095-X4612/X5212)). PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STOPPING LONGEST PRIOR JOB AT AGE X7255/X7322. PLEASE
CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
STOPPING LONGEST PRIOR JOB X7256/X7323 YEARS AGO. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] STOPPED LONGEST
PRIOR JOB AT AGE (RAGE/X104-X7256/X7323). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

X4613(#1)
X5213(#2)

About how much (were you/was he/was she/was he or she)
earning before taxes when (you/he/she/he or she) stopped
working full-time at this job?

IF WAGE IS HOURLY, ENTER DOLLARS AND CENTS.

\$ AMOUNT:
-1. Nothing
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years full-time:
X4603=2/X5203=2)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4614(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X5214(#2) (And that amount is per...?)

FREQUENCY:

- 1. *Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. *Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
never worked full-time: X4601^=1/
X5201^=1; less than 5 years full-time:
X4603=2/X5203=2)

X4615(#1) Since (you were/he was/she was/he or she was) 18, were
X5215(#2) there any years when (you/he/she/he or she) only worked
part-time for all or most of the year?

- 1. *YES
- 5. *NO
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner)

X4616(#1) For about how many years did (you/he/she/he or she)
X5216(#2) work part-time for all or most of the year?

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
no part-time work: X4615^=1/
X5215^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4617(#1) (Do you/Does he/Does she/Does he or she) expect to work
X5217(#2) for pay in the future?

- 1. *YES
- 5. *NO
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner)

In what year (do you/does your husband/does your wife/
does your partner/does your spouse) expect to start
working?

X7257(#1)
X7324(#2)

YEAR:

- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7258(#1)
X7325(#2)

AT AGE:

- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4618(#1)
X5218(#2)

NUMBER OF YEARS:

- 1. Less than one year
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusual age for expecting to start working.

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF ((X7257/X7324-X8095)+RAGE/X104 < 12) |
(X7257/X7324-X8095)+RAGE/X104 > 95) |

(X7258/X7325 < 12) |
(X7258/X7325 > 95) |
(RAGE/X104+X4618/X5218 < 12) |
(RAGE/X104+X4618/X5218 > 95)

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING IN X7257/X7324. THIS IMPLIES RESPONDENT/
[SPOUSE/PARTNER] WILL START WORKING AT AGE (X7257/X7324-
X8095)+RAGE/X104. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING AT AGE X7258/X7325. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING IN X4618/X5218 YEARS. THIS IMPLIES RESPONDENT
/[SPOUSE/PARTNER] WILL START WORKING AT AGE (RAGE/X104+
X4618/X5218). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

X4619(#1)
X5219(#2)

Will any of that be full-time work?

- 1. *YES
- 5. *NO
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1)

In what year (do you/does he/does she/does he or she)
expect to start working full-time?

X7259(#1)
X7326(#2)

YEAR:

- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner; does
not expect to work in future: X4617^=1/
X5217^=1; does not expect to work
full-time: X4619^=1/X5219^=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7260(#1)

AT AGE:

X7327(#2)

0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1; does not
expect to work full-time: X4619^=1/
X5219^=1)

ORIGINALLY ALLOWED VALUES: [13,...,99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4620(#1)

X5220(#2)

NUMBER OF YEARS:

-1. Less than one year
0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1; does not
expect to work full-time:
X4619^=1/X5219^=1)

ORIGINALLY ALLOWED VALUES: [0,...,99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If the time when starting full time work is before the
time R starts working:

IF (X4617/X5217=YES AND X4619/X5219=YES AND
X7258/X7325 NOT DK/REF AND X7260 NOT DK/REF) AND
(X7258/X7325 > X7260/X7327)

CAPI text displayed:

LIKELY ERROR: (RESPONDENT/[SPOUSE/PARTNER]) WILL
START WORKING AT ALL AFTER STARTING FULL-TIME WORK

	START WORKING	START FULL-TIME
YEAR:	X7257/X7324	X7259/X7326
AGE:	X7258/X7325	X7260/X7327
YEARS AGO:	X4618/X5218	X4620/X5220

EDIT CHECK:

If an unusual age for expecting to start working full-time.

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((X7259/X7326-X8095)+RAGE/X104 < 12) |
((X7259/X7326-X8095)+RAGE/X104 > 95) |
(X7260/X7327 < 12) |
(X7260/X7327 > 95) |
(RAGE/X104+X4620/X5220 < 12) |
(RAGE/X104+X4620/X5220 > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING IN X7259/X7326. THIS IMPLIES RESPONDENT/
[SPOUSE/PARTNER] WILL START WORKING AT AGE (X4620/X5220-
X8095)+RAGE/X104. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING AT AGE X7260/X7327. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED
[SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO
START WORKING IN X4620/X5220 YEARS. THIS IMPLIES RESPONDENT
/[SPOUSE/PARTNER] WILL START WORKING AT AGE (RAGE/X104+
X4620/X5220). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

In what year (do you/does he/does she/does he or she)
expect to stop working full-time?

X7261(#1)
X7328(#2)

YEAR:

- 2. *NEVER STOP
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1; does not
expect to work full-time:
X4619^=1/X5219^=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF < X8095 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7703(#1)
X7732(#2)

AT AGE:

- 2. *NEVER STOP
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1; does not
expect to work full-time: X4619^=1/
X5219^=1)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4621(#1)

NUMBER OF YEARS:

X5221(#2)

- 1. Less than a year
- 2. *NEVER STOP
- 0. Inap. (doing any work for pay: X4106^=0/
X4706^=0; no spouse/partner;
does not expect to work in future:
X4617^=1/X5217^=1; does not
expect to work full-time:
X4619^=1/X5219^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If expecting to start working full-time after expecting
 to stop working full-time:

IF X7248/X7315 > X7701/X7730

CAPI text displayed:

ATTENTION:

LIKELY ERROR: RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO
 START FULL-TIME AFTER STOPPING.

	START FULL-TIME STOP ALTOGETHER
YEAR:	X7259/X7326 X7261/X7328
AGE:	X7260/X7327 X7703/X7732
YEARS AGO:	X4620/X5220 X4621/X5221

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If an unusual age for expecting to stop working full-time:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
 ELSE RAGE=(X8095-X5908)

IF ((RAGE/X104+(X7261/X7328-X8095) < 12) |
 (RAGE/X104+(X7261/X7328-X8095) > 95) |
 (X7703/X7732 < 12) |
 (X7703/X7732 > 95) |
 ((RAGE/X104+X4621/X5221) < 12) |
 ((RAGE/X104+X4621/X5221) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
 REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
 EXPECTS TO STOP WORKING FULL-TIME IN X7261/X7328. THIS
 IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP
 WORKING FULL-TIME AT AGE ((RAGE/X104+(X7261/X7328-X8095)).
 PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
 REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
 EXPECTS TO STOP WORKING FULL-TIME AT AGE X7703/X7732.

PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED EXPECTS TO STOP WORKING FULL-TIME IN X4621/X5221 YEARS. THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP WORKING FULL-TIME AT AGE (RAGE/X104+X4621/X5221). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

In what year (do you/does he/does she/does he or she) expect to stop working for pay altogether?

X7262(#1)
X7329(#2)

YEAR:

- 2. *NEVER STOP
- 0. Inap. (doing any work for pay: X4106^=0/X4706^=0; no spouse/partner; does not expect to work in future: X4617^=1/X5217^=1)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7704(#1)
X7733(#2)

AT AGE:

- 2. *NEVER STOP
- 0. Inap. (doing any work for pay: X4106^=0/X4706^=0; no spouse/partner; does not expect to work in future: X4617^=1/X5217^=1)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4622(#1)
X5222(#2)

NUMBER OF YEARS:

- 1. Less than a year
- 2. *NEVER STOP
- 0. Inap. (doing any work for pay: X4106^=0/X4706^=0; no spouse/partner; does not expect to work in future: X4617^=1/X5217^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusual age for expecting to stop working altogether:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF ((RAGE/X104+(X7262/X7329-X8095) < 12) |
(RAGE/X104+(X7262/X7329-X8095) > 95) |
(X7704/X7733 < 12) |
(X7704/X7733 > 95) |
((RAGE/X104+X4622/X5222) < 12) |
((RAGE/X104+X4622/X5222) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
EXPECTS TO STOP WORKING ALTOGETHER IN X7262/X7329. THIS
IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP
WORKING ALTOGETHER AT AGE ((RAGE/X104+(X7262/X7329-X8095)).
PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
EXPECTS TO STOP WORKING ALTOGETHER AT AGE X7704/X7733.
PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: RESPONDENT REPORTED/RESPONDENT
REPORTED [SPOUSE/PARTNER]/[SPOUSE/PARTNER] REPORTED
EXPECTS TO STOP WORKING ALTOGETHER IN X4622/X5222 YEARS.
THIS IMPLIES RESPONDENT/[SPOUSE/PARTNER] EXPECTS TO STOP
WORKING ALTOGETHER AT AGE (RAGE/X104+X4622/X5222).
PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

INFORMATION LINKED FROM 2019 CURRENT POPULATION SURVEY BY OCCUPATION CODE
FOR PRIOR JOB

X8171(#1)
X8172(#2)

Recode: Unconditional mean wage for occupation group in 2019

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation
code for past job: X7405=0 and X7407=0
and X7409=0/X7415=0 and X7417=0 and
X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

For each occupation group, regressions were run separately

for males and females of the log of annualized wages on a constant, a spline on age (AGE, MAX(0, AGE-35), MAX(0,AGE-55)), a dummy variable for part-time employment (1 = working 20 or fewer hours per week), a dummy variable for self-employment (1 = self-employed), a dummy for race (1 = Hispanic or non-white), and dummy variables for years of education (1 = : 12 years of education, some college or an Associate's degree, Bachelor's degree, higher degree than Bachelor's degree). If there were too few people in a

CPS

3-digit occupation group, either the SCF case was matched to a neighboring occupation group, or the match was made at the level of the 2-digit occupation code. Some of the model coefficients may be identically zero where there are too few cases in the appropriate cells in the CPS data to identify these coefficients; for example, a coefficient for the [36,55) element of the age spline may be identically zero if there are no CPS cases in that age group for the given occupation.

X8125(#1)
X8126(#2)

Recode: 10000 * Intercept

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8119(#1)
X8120(#2)

Recode: For age in [1, 35]: 10000 * Coefficient of AGE

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8121(#1)
X8122(#2)

Recode: For age in [36, 55]: 10000 * Coefficient of MAX(0,AGE-35)

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8123(#1)

Recode: For age in [55, 999]: 10000 * Coefficient of

X8124(#2)

MAX(0, AGE-55)

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8332(#1)
X8333(#2)

Recode: 10000 * Coefficient of dummy for part-time employment

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8334(#1)
X8335(#2)

Recode: 10000 * Coefficient of dummy for self-employment

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8336(#1)
X8337(#2)

Recode: 10000 * Coefficient of dummy for Hispanic or nonwhite

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8338(#1)
education
X8339(#2)

Recode: 10000 * Coefficient of dummy for 12 years of

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8340(#1) Recode: 10000 * Coefficient of dummy for some college or
X8341(#2) Associate's degree

NUMBER:
0. Inap. (no spouse/partner; no 3-digit occupation
code for past job: X7405=0 and X7407=0
and X7409=0/X7415=0 and X7417=0 and
X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8342(#1) Recode: 10000 * Coefficient of dummy for Bachelor's degree
X8343(#2)

NUMBER:
0. Inap. (no spouse/partner; no 3-digit occupation
code for past job: X7405=0 and X7407=0
and X7409=0/X7415=0 and X7417=0 and
X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8344(#1) Recode: 10000 * Coefficient of dummy for higher degree than
X8345(#2) Bachelor's degree

NUMBER:
0. Inap. (no spouse/partner; no 3-digit occupation
code for past job: X7405=0 and X7407=0
and X7409=0/X7415=0 and X7417=0 and
X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8127(#1) Recode: 10000 * Standard error log regression
X8128(#2)

NUMBER:
0. Inap. (no spouse/partner; no 3-digit occupation
code for past job: X7405=0 and X7407=0
and X7409=0/X7415=0 and X7417=0 and
X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

X8129(#1) Recode: Annualized level of expected income from regression
X8130(#2) (corrected for non-zero expectation of error term for level)

NUMBER:

0. Inap. (no spouse/partner; no 3-digit occupation code for past job: X7405=0 and X7407=0 and X7409=0/X7415=0 and X7417=0 and X7419=0)

NOT INCLUDED IN THE PUBLIC DATA SET

CURRENT BENEFITS FROM SOCIAL SECURITY

X5301

IN PERSON VERSION:
(SHOW CARD 16)

Are you (or your {husband/wife/partner/spouse}) currently receiving Social Security benefit payments?

TELEPHONE VERSION:

Are you (or your {husband/wife/partner/spouse}) currently receiving Social Security benefit payments?

INCLUDE RAILROAD RETIREMENT AND SUPPLEMENTAL SECURITY INCOME [SSI] AS SOCIAL SECURITY

- 1. *YES
- 5. *NO

EDIT CHECK:

If (R/[S/P]) over 70 and not receiving Social Security benefits:

IF (RAGE >= 70 AND X5306 BLANK)

CAPI text displayed:

ATTENTION:

R OVER 70, BUT DOES NOT RECEIVE ANY SOCIAL SECURITY BENEFITS.

THIS IS POSSIBLE BUT UNUSUAL. PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

IF (X104 >= 70 AND X106=1 AND X107=1 AND X5311 BLANK)

CAPI text displayed:

ATTENTION:

S/P OVER 70, BUT DOES NOT RECEIVE ANY SOCIAL SECURITY BENEFITS.

THIS IS POSSIBLE BUT UNUSUAL. PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

#1 refers to Social Security benefits of reference person
#2 refers to Social Security benefits of spouse/partner
#3 refers to Social Security benefits of other persons in the household

X5303(#1) Who receives Social Security payments--you and your
X5308(#2) (husband/wife/partner/spouse) or only one of you? (Which
one?)

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

X5303: *Respondent

X5308: *Spouse/Partner

- 1. Checked
- 5. Not checked
- 0. Inap. (not receiving Social Security benefits:
X5301^=1)

X5304(#1) Are the payments (you {personally} receive/your
X5309(#2) [husband/wife/partner/spouse] receives) for retirement,
disability, survivors benefits or Supplemental Security
Income [SSI]?

IF PAYMENT FOR A DECEASED SPOUSE, CODE AS SURVIVORS

- 1. *Retirement
- 2. *Disability
- 3. *Survivors
- 6. Dependent's benefit
- 7. *Supplemental Security Income (SSI)
- 8. *Combination of SSI and another benefit
- 0. Inap. (not receiving Social Security benefits:
X5301^=1; /no spouse/partner; not receiving
Social Security: X5303^=1/X5308^=1)

FOR THE PUBLIC DATA SET, CODE 6 IS COMBINED WITH
CODE 3; CODE 8 IS COMBINED WITH CODE 7

How long (have you/has he/has she/has he or she)
received these benefits?

X5305(#1) NUMBER OF YEARS:

- X5310(#2)
- 1. Less than one year
 - 0. Inap. (not receiving Social Security benefits:
X5301^=1; /no spouse/partner; not receiving
Social Security: X5303^=1/X5308^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7330(#1)
X7331(#2)

AT AGE:
0. Inap. (not receiving Social Security benefits:
X5301^=1; /no spouse/partner; not receiving
Social Security: X5303^=1/X5308^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7734(#1)
X7735(#2)

YEAR:
0. Inap. (not receiving Social Security benefits:
X5301^=1; /no spouse/partner; not receiving
Social Security: X5303^=1/X5308^=1)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
IF an unusual age to receive Social Security:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-X5305/X5310) < 22) |
(RAGE/X104-X5305/X5310) > 95) |
(X7330/X7331 < 22) |
(X7330/X7331 > 95) |
((RAGE/X104-(X8095-X7734/X7735)) < 22) |
((RAGE/X104-(X8095-X7734/X7735)) > 95))

CAPI text displayed:

ATTENTION:
UNUSUAL RESPONSE: R REPORTED RECEIVING SOCIAL SECURITY
BENEFITS SINCE X5305/X5310 YEARS AGO. THIS IMPLIES
RESPONDENT/SPOUSE HAS RECEIVED SOCIAL SECURITY BENEFITS
SINCE AT AGE (RAGE/X104-X5305/X5310). PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: R REPORTED RECEIVING SOCIAL SECURITY
BENEFITS SINCE AT AGE X7330/X7331. PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: R REPORTED RECEIVING SOCIAL SECURITY
BENEFITS SINCE IN X7734/X7735. THIS IMPLIES RESPONDENT/
SPOUSE HAS RECEIVED SOCIAL SECURITY BENEFITS SINCE AT
AGE (RAGE/X104-(X8095-X7734/X7735)). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X5306(#1) How much (do you {personally})/does he/does she/does he or
she)
X5311(#2) receive each month or year?

WE WANT THE AMOUNT BEFORE DEDUCTIONS FOR MEDICARE

\$ AMOUNT:

0. Inap. (not receiving Social Security benefits:
X5301^=1; /no spouse/partner; not receiving
Social Security: X5303^=1/X5308^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5307(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X5312(#2) (And that amount is per...?)

FREQUENCY:

4. *Month
5. *Quarter
6. *Year
12. Every two months
-7. *Other
0. Inap. (not receiving Social Security benefits:
X5301^=1; /no spouse/partner; not receiving
Social Security: X5303^=1/X5308^=1)

X7873(#3) IN PERSON VERSION:
(SHOW CARD 10)
Are other members of your family living here currently
receiving Social Security benefit payments?

TELEPHONE VERSION:
Are other members of your family living here currently
receiving Social Security benefit payments?

INCLUDE RAILROAD RETIREMENT AND SUPPLEMENTAL
SECURITY INCOME (SSI) AS SOCIAL SECURITY

1. *YES
5. *NO
0. Inap. (PEU contains only 1 person; PEU contains 2
people and spouse present;
X7001 =1; X7020=2 and X7001 =2)

X7874 X7875 X7876 X7877 X7878(#3)

Thinking about other members of your household, are the payments other members of the PEU receive for retirement, disability, survivors benefits or SSI?

CODE ALL THAT APPLY

IF PAYMENT FOR A DECEASED SPOUSE, CODE AS SURVIVORS

- X7874 *Retirement
- X7875 *Disability
- X7876 *Survivors
- X7877 *Dependents benefit
- X7878 *Supplemental Security Income

- 1. *YES
- 5. *NO
- 0. Inap. (not receiving Social Security benefits:
X5301^=1; PEU contains only 1 person: X7001=1;
PEU contains 2 people and spouse
present: X7020=2 and X7001 =2; Other household
members not receiving Social Security:
X7873^=1)

CURRENT BENEFITS FROM PENSIONS

X5313 IN PERSON VERSION:
(SHOW CARD 16)
Are you (or your {husband/wife/partner/spouse}) *currently receiving* any (other) type of retirement, pension, or disability payments, or are you making withdrawals from a pension or retirement account I have not already recorded?

TELEPHONE VERSION:
Are you (or your {husband/wife/partner/spouse}) *currently receiving* any (other) type of retirement, pension, or disability payments, or are you making withdrawals from a pension or retirement account I have not already recorded?

INCLUDE WITHDRAWALS FROM DEFERRED-COMPENSATION ACCOUNTS

DO NOT INCLUDE WORKER'S COMPENSATION OR SSI (SUPPLEMENTAL SECURITY INCOME) PAYMENTS.

- 1. *YES
- 5. *NO

X5314 Including the benefits you told me about earlier that you (or your [husband/wife/partner]) are receiving from a pension plan on a current job, from how many plans in total are you (and your {husband/wife/spouse/partner}) currently receiving retirement, pension, or disability

payments, or making withdrawals from a pension or retirement account I have not already recorded? Please do not include Social Security benefits.

(Not counting Social Security, how/How) many such benefits or accounts (do you/does your husband/does your wife/does your partner/does your spouse) currently have?

your
employer).
(Please include the payments you told me (you are/you and {husband/wife/spouse/partner} are/your {husband/wife/spouse/partner} is) receiving from a pension with a current

(Please do not include withdrawals from the IRAs and Keogh accounts I have already recorded.)

DO NOT INCLUDE:
WORKMAN'S COMPENSATION

4):
NUMBER OF PENSION/DISABILITY PAYMENTS (DETAILED QUESTIONS ON

0. Inap. (no current pension benefits: X5313^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 7

X6700 Originally reported value of X5314 (see introduction)

4):
NUMBER OF PENSION/DISABILITY PAYMENTS (DETAILED QUESTIONS ON

0. Inap. (no current pension benefits: X5313^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 7

#1 refers to the first current pension benefit
#2 refers to the second current pension benefit
#3 refers to the third current pension benefit
#4 refers to the fourth current pension benefit
#5 refers all remaining current pension benefits

X5315(#1) For (this benefit/the first benefit), who is receiving
X5323(#2) these payments, you or your (husband/wife/partner/
X5331(#3) spouse)?
X5415(#4)

- 1. Reference Person (Originally *RESPONDENT)
- 2. *SPOUSE/PARTNER
- 0. Inap. (no current pension benefits: X5313^=1;

no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4)

X5316(#1) Is this a payment or account from a (current job,) past job,
a
X5324(#2) disability or military benefit, former spouse's pension, or
X5332(#3) something else?
X5416(#4)

1. *Current job pension of R or spouse/partner
2. *Past job pension of R or spouse/partner; (except military)
3. *Disability
4. *Military; (includes military retirement or disability)
5. *Pension of former spouse
10. Pension through other family member; included inherited IRA
11. Union pension
15. Foreign government pension
- 7. *Other
0. Inap. (no current pension benefits: X5313^=1;
no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4)

EDIT CHECK:

If earlier reported currently receiving benefits from
current job, but none reported here:

```
IF (((X4140=1 & ^(X5315=1 & X5316=1)|(X5323=1 &
      X5324=1)|(X5331=1 & X5332=1)|(X5415=1 & X5416=1)|
      (X5423=1 & X5424=1)|(X5431=1 & X5342=1)))/(X4740=1 &
      (X5315=2 & X5316=1)|(X5323=2 & X5324=1)|(X5331=2 &
      X5332=1)|(X5415=2 & X5416=1)|(X5423=2 & X5424=1)|
      (X5431=2 & X5342=1)))
```

CAPI text displayed:

ATTENTION:

R/[S/P] EARLIER REPORTED RECEIVING PENSION PAYMENTS FROM
CURRENT JOB, BUT NO PAYMENTS HERE FROM CURRENT JOB. PLEASE
EXPLAIN.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, CODES 2, 4, 11, AND 15 ARE
COMBINED WITH CODE 1

How long have you received these benefits?

How long has (he/she) received these benefits?

X5317(#1) NUMBER OF YEARS:

X5325(#2) -1. Less than one year
X5333(#3) 0. Inap. (no current pension benefits: X5313^=1;
X5417(#4) no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7332(#1) AT AGE:
X7333(#2) 0. Inap. (no current pension benefits: X5313^=1;
X7334(#3) no benefits: X5314<1/less than 2 benefits:
X7335(#4) X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7736(#1) YEAR:
X7738(#2) 0. Inap. (no current pension benefits: X5313^=1;
X7740(#3) no benefits: X5314<1/less than 2 benefits:
X7742(#4) X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusual age when receiving benefits:
IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF ((RAGE-(X8095-X7736/X7738/X7740/X7742)) < 22) |
(RAGE-(X8095-X7736/X7738/X7740/X7742)) > 95) |
(X7332/X7333/X7334/X7335 < 22) |
(X7332/X7333/X7334/X7335 > 95) |
((RAGE-X5317/X5325/X5333/X5417) < 22) |
((RAGE-X5317/X5325/X5333/X5417) > 95))

CAPI text displayed:

ATTENTION:
UNUSUAL RESPONSE: R/S/P REPORTS RECEIVING PENSION
PAYMENTS FOR X5317/X5325/X5333/X5417 YEARS.
THIS IMPLIES R BEGAN RECEIVING PAYMENTS AT AGE
(RAGE-X5317/X5325/X5333/X5417) .

CHECK AGE R BEGAN RECEIVING PENSION PAYMENTS

ATTENTION:
UNUSUAL RESPONSE: R/S/P REPORTS RECEIVING PENSION

PAYMENTS SINCE AGE X7332/X7333/X7334/X7335.

CHECK AGE R BEGAN RECEIVING PENSION PAYMENTS

ATTENTION:

UNUSUAL RESPONSE: R/S/P REPORTS RECEIVING PENSION PAYMENTS SINCE X7736/X7738/X7740/X7742. THIS IMPLIES R BEGAN RECEIVING PENSION PAYMENTS AT AGE RAGE-X5317/X5325/X5333/X5417.

CHECK AGE R BEGAN RECEIVING PENSION PAYMENTS

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X6461(#1)
X6466(#2)
X6471(#3)
X6476(#4)

Is this pension currently an account plan, such as a 401(k), where you could take the whole balance as one payment if you wanted to?

IF R SAYS THAT IT IS AN ACCOUNT THAT WAS CONVERTED TO AN ANNUITY AT RETIREMENT, CODE "NO."

IF R SAYS THE PLAN MAKES PAYMENTS ONLY FOR A SET NUMBER OF YEARS, ANSWER YES HERE.

- 1. *YES
- 3. *YES, SET NUMBER OF YEARS ONLY
- 5. *NO
- 0. Inap. (no current pension benefits: X5313^=1; no benefits: X5314<1/less than 2 benefits: X5314<2/less than 3 benefits: X5314<3/less than 4 benefits: X5314<4; disability benefits: X5316=3/X5324=3/X5332=3/X5416=3)

X6462(#1)
X6467(#2)
X6472(#3)
X6477(#4)

What is the current balance in this account?

IF R SAYS THE PLAN MAKES PAYMENTS ONLY FOR A SET NUMBER OF YEARS, ENTER THE TOTAL OF ALL REMAINING PAYMENTS.

\$ AMOUNT:

- 0. Inap. (no current pension benefits: X5313^=1; no benefits: X5314<1/less than 2 benefits: X5314<2/less than 3 benefits: X5314<3/less than 4 benefits: X5314<4; disability benefits: X5316=3/X5324=3/X5332=3/X5416=3; not an account plan: X6461=5/X6466=5/X6471=5/X6476=5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6933(#1)
X6937(#2)
X6941(#3)
X6945(#4)

How is the account invested? Is it all in stocks, all in interest earning assets, is it split between these, or something else?

IF R SAYS "MUTUAL FUND", PROBE FOR WHETHER IT IS A STOCK FUND, A BOND FUND, OR ONE SPLIT OVER BOTH TYPES

1. *ALL IN STOCKS
2. *ALL IN INTEREST EARNING ASSETS/BONDS
3. *SPLIT
4. Real estate
5. Hedge fund
6. Annuities
8. Mineral rights
9. *GIC/GUARANTEED INCOME CONTRACT
12. Business investment n.e.c.
13. Commodities
15. Life insurance
25. Non publicly traded business or other such investment
30. *MUTUAL FUND OR ETF (NOT A PREFERRED RESPONSE)
- 7. *OTHER
0. Inap. (no current pension benefits: X5313^=1; no benefits: X5314<1/less than 2 benefits: X5314<2/less than 3 benefits: X5314<3/less than 4 benefits: X5314<4; disability benefits: X5316=3/X5324=3/X5332=3/X5416=3; not an account plan: X6461=5/X6466=5/X6471=5/X6476=5)

FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 13, 15, AND 25 ARE COMBINED WITH CODE -7; CODE 9 IS COMBINED WITH CODE 2

X6934(#1)
X6938(#2)
X6942(#3)
X6946(#4)

About what percent is in stocks?

PERCENT * 100:

- 1. None
0. Inap. (no current pension benefits: X5313^=1; no benefits: X5314<1/less than 2 benefits: X5314<2/less than 3 benefits: X5314<3/less than 4 benefits: X5314<4; disability benefits: X5316=3/X5324=3/X5332=3/X5416=3; not an account plan: X6461=5/X6466=5/X6471=5/X6476=5; investment not split or in mutual funds: X6933^=(3, 30)/X6937^=(3, 30)/X6941^=(3, 30)/X6945^=(3, 30))

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0
ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

X6935(#1) Is any of this stock in a company where (you/your husband/
X6939(#2) your wife/your partner/your spouse) worked?
X6943(#3)
X6947(#4) 1. *YES
5. *NO
0. Inap. (no current pension benefits: X5313^=1;
no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4; disability
benefits: X5316=3/X5324=3/X5332=3/
X5416=3; not an account plan:
X6461=5/X6466=5/X6471=5/X6476=5;
no investment in stocks: X6933^=(1, 3, 30)/
X6937^=(1, 3, 30)/X6941^=(1, 3, 30)/
X6945^=(1, 3, 30))

X6464(#1) How much in total did (you/your
X6469(#2) husband/your wife/your partner/your spouse)
X6474(#3) withdraw in 2018?
X6479(#4)

IF NEEDED: THE AMOUNT REPORTED HERE SHOULD BE THE GROSS
WITHDRAWAL AMOUNT, NOT THE AFTER-TAX WITHDRAWAL AMOUNT.

\$ AMOUNT:

-1. Nothing
0. Inap. (no current pension benefits: X5313^=1;
no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4; disability
benefits: X5316=3/X5324=3/X5332=3/
X5416=3; not an account plan:
X6461=5/X6466=5/X6471=5/X6476=5)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6465(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X6470(#2) (And that amount is per...?)
X6475(#3)
X6480(#4)

FREQUENCY:

4. *Month
5. *Quarter
6. *Year
13. Every three years

- 1. Nothing
- 7. *Other
- 0. Inap. (no current pension benefits: X5313^=1; no benefits: X5314<1/less than 2 benefits: X5314<2/less than 3 benefits: X5314<3/less than 4 benefits: X5314<4; disability benefits: X5316=3/X5324=3/X5332=3/X5416=3; not an account plan: X6461=5/X6466=5/X6471=5/X6476=5)

X6936(#1) Before you started receiving benefits, did (you/your husband/
 X6940(#2) your wife/your partner/your spouse) have an option to choose
 X6944(#3) (regular payments for life/a lump sum distribution instead of
 X6948(#4) regular payments)?

IF R WAS NOT ALLOWED A CHOICE, CODE NO.

- 1. *YES
- 5. *NO
- 0. Inap. (no current pension benefits: X5313^=1; no benefits: X5314<1/less than 2 benefits: X5314<2/less than 3 benefits: X5314<3/less than 4 benefits: X5314<4; disability benefits: X5316=3/X5324=3/X5332=3/X5416=3)

X5318(#1) How much is received each month or year?

X5326(#2)
 X5334(#3)
 X5418(#4)

\$ AMOUNT:

- 0. Inap. (no current pension benefits: X5313^=1; no benefits: X5314<1/less than 2 benefits: X5314<2/less than 3 benefits: X5314<3/less than 4 benefits: X5314<4; an account plan: X6461=1/X6466=1/X6471=1/X6476=1/X6481=1/X6486=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5319(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 X5327(#2) (And that amount is per...?)
 X5335(#3)

X5419(#4)

FREQUENCY:

- 1. Day
- 2. Week
- 3. Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. Twice per year; every six months
- 12. Every two months

- 14. By the piece/job
- 18. Hour
- 22. Varies
- 31. Twice a month
- 7. *Other
- 0. Inap. (no current pension benefits: X5313^=1;
no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4; an account
plan: X6461=1/X6466=1/X6471=1/
X6476=1/X6481=1/X6486=1)

X5320(#1) Has this payment been increased when the cost of living has
 X5328(#2) increased?
 X5336(#3)
 X5420(#4) CODE "YES" EVEN IF ADJUSTMENTS ARE NOT REGULAR.

- 1. *YES
- 5. *NO
- 0. Inap. (no current pension benefits: X5313^=1;
no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4; an account
plan: X6461=1/X6466=1/X6471=1/
X6476=1/X6481=1/X6486=1)

X5322(#1) If you were to die, what percent of this payment would your
 X5330(#2) (husband/wife/partner/spouse) continue to receive or would
 X5338(#3) the payments stop?
 X5422(#4)

If your (husband/wife/partner/spouse) were to die, what
 percent of this payment would you continue to receive or
 would the payments stop?

PERCENT * 100:

- 1. *STOP
- 2. Start at a later time, no indication of reduced
benefit
- 3. Start at a later time, indication of reduced
benefit
- 4. Lump sum payout
- 5. Full amount for limited period
- 6. Full amount, no time limit or time period not
specified
- 7. *OTHER
- 0. Inap. (no current pension benefits: X5313^=1;
no benefits: X5314<1/less than 2 benefits:
X5314<2/less than 3 benefits: X5314<3/
less than 4 benefits: X5314<4; an account
plan: X6461=1/X6466=1/X6471=1/
X6476=1/X6481=1/X6486=1;
no spouse/partner)

 ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:

If an unusually low survivor benefit:

IF X5322/X5330/X5338/X5422/X5430/X5438 < 20

CAPI text displayed:

ATTENTION:

R REPORTS X5322/X5330/X5338/X5422/X5430/X5438 PERCENT
SURVIVOR BENEFIT FOR CURRENT PENSION. PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

X5460(#5)
husband's/

Whose plan(s) (is this/are these) -- yours, (or) your
wife's/partner's/spouse's(, or both)?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY
ARE GIVEN

1. *RESPONDENT
2. *SPOUSE/PARTNER
3. *BOTH
0. Inap. (no settlements: X5501^=1; less than 5
settlements: X5502<5; no spouse/partner;)

X8474(#5)

Original ownership of plan for Rs who did not provide
complete information within the grid structure (see
introduction).

1. *RESPONDENT
2. *SPOUSE/PARTNER
3. *BOTH
0. Inap. (no settlements: X5501^=1; less than 5
settlements: X5502<5; no spouse/partner;)

X6957(#5)

Thinking about the type of plans that accumulate a balance,
what is the total balance you (or your {husband/wife/partner/
spouse}) have in all other such plans from which you make
withdrawals?

IF THERE ARE NO PLANS OF THIS TYPE, CODE ZERO.

\$ AMOUNT:

- 1. Nothing
0. Inap. (no current pension benefits: X5313^=1;
fewer than 5 benefits: X5314<5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8467(#5)

Original amount of plans that accumulate a balance, for Rs who did not provide complete information within the grid structure (see introduction).

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no current pension benefits: X5313^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6958(#5)

Thinking about the type of plans that give regular payments, how much do you (and your {husband/wife/partner/spouse}) receive per month or year from all other such plans?

IF THERE ARE NO PLANS OF THIS TYPE, CODE ZERO.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no current pension benefits: X5313^=1; fewer than 5 benefits: X5314<5)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8468(#5)

Original amount of plans that pay a regular benefit for Rs who did not provide complete information within the grid structure (see introduction).

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no current pension benefits: X5313^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6959(#5)

(And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. Week
- 3. Every two weeks

- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (no current pension benefits: X5313^=1; fewer than 5 benefits: X5314<5; did not break off early in grid)

X8469(#5) Original value of frequency.

FREQUENCY:

- 1. Day
- 2. Week
- 3. Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (no current pension benefits: X5313^=1; did not break off early in grid)

 CASH SETTLEMENTS FROM PAST JOBS

X5501 Have you (or your {husband/wife/partner/spouse}) ever received a cash-out or rollover from a pension or retirement plan from a previous job? Such payouts and rollovers are generally associated with a job change.

IF YES: Do not include severance pay, worker's compensation, or other pension or retirement account payments you told us about earlier.

If asked: A ROLLOVER IS THE TRANSFER OF FUNDS FROM ONE PENSION OR RETIREMENT PLAN TO ANOTHER PENSION OR RETIREMENT PLAN, KEOGH OR IRA.

- 1. *YES
- 5. *NO

X5502 How many such cash-outs or rollovers have you (or your {husband/wife/partner/spouse}) received?

NUMBER OF DISTRIBUTIONS (DETAILED QUESTIONS ON 4):
 0. Inap. (no settlements: X5501^=1)

X6701 Originally reported value of X5502 (see introduction)

NUMBER OF DISTRIBUTIONS (DETAILED QUESTIONS ON 4):
 0. Inap. (no settlements: X5501^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 99]

 IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 #1 refers to first settlement
 #2 refers to second settlement
 #3 refers to third settlement
 #4 refers to fourth settlement
 #5 refers to all remaining settlements

X5503(#1) Who received (this/the first) cash-out or rollover, you or
 your
 X5506(#2) (husband/wife/partner/spouse)?
 X5509(#3)

X5512(#4) 1. Reference person (Originally *Respondent)
 2. *Spouse/partner
 0. Inap. (no settlements: X5501^=1; no settlements:
 X5502<1/less than 2 settlements: X5502<2/
 less than 3 settlements: X5502<3/less than
 4 settlements: X5502<4)

X5504(#1) What was the amount of (this/the first) cash-out or rollover?
 X5507(#2)

X5510(#3) \$ AMOUNT:
 X5513(#4) 0. Inap. (no settlements: X5501^=1; no settlements:
 X5502<1/less than 2 settlements: X5502<2/
 less than 3 settlements: X5502<3/less than
 4 settlements: X5502<4)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

 IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

received?

In what year was (this/the first) cash-out or rollover

X5505(#1)
X5508(#2)
X5511(#3)
X5514(#4)

YEAR:
0. Inap. (no settlements: X5501^=1; no settlements:
X5502<1/less than 2 settlements: X5502<2/
less than 3 settlements: X5502<3/less than
4 settlements: X5502<4)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 2019

X7338(#1)
X7340(#2)
X7342(#3)
X7344(#4)

AT AGE:
0. Inap. (no settlements: X5501^=1; no settlements:
X5502<1/less than 2 settlements: X5502<2/
less than 3 settlements: X5502<3/less than
4 settlements: X5502<4)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7339(#1)
X7341(#2)
X7343(#3)
X7345(#4)

NUMBER OF YEARS:
-1. Less than one year
0. Inap. (no settlements: X5501^=1; no settlements:
X5502<1/less than 2 settlements: X5502<2/
less than 3 settlements: X5502<3/less than
4 settlements: X5502<4)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5470(#5)
your

Whose cash-out or rollover (is this/are these) -- yours, or
(husband's/wife's/partner's/spouse's) (, or both)?

- 1. *RESPONDENT
- 2. *SPOUSE/PARTNER
- 3. *BOTH
- 0. Inap. (no settlements: X5501^=1; less than 5
settlements: X5502<5; no spouse/partner)

X8476(#5)
grid

Original value of whose cash settlement or settlements this
is for Rs who did not provide complete information within the
structure (see introduction).

1. *RESPONDENT
2. *SPOUSE/PARTNER
3. *BOTH
0. Inap. (no settlements: X5501^=1; less than 5 settlements: X5502<5; no spouse/partner)

X6806(#5)

How much in total did you (and your {husband/wife/partner/spouse}) receive from all other such cash-outs or rollovers?

\$ AMOUNT:

0. Inap. (no settlements: X5501^=1; less than 5 settlements: X5502<5)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8457(#5)

Original value of remaining total for Rs who did not provide complete information within the grid structure (see introduction).

\$ AMOUNT:

0. Inap. (no settlements: X5501^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6775 X6960 X6776 X6777 X6778 X6779

What did you (and your {husband/wife/partner/spouse}) do with the money from (this/these) cash-out(s) or rollover(s) -
 - did you roll it over into an IRA or another employer's pension plan, did you invest it in some other way, did you spend it on durables, did you spend it in some other way, or did you do something else?

"DURABLES" INCLUDE CARS, FURNITURE, WASHING MACHINES, STEREOS, ETC.
 CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

- X6775: *Rollover into IRA; Rollover into annuity
- X6960: *Rollover into another employer's pension plan
- X6776: *Other investment
- X6777: *Durables

X6778: *Other purchases
X6779: *OTHER

- 1. Checked (any except X6779)
- 5. Not checked (any)
- 6. Paid bills/debts/living expenses (only X6779)
- 10. Moved to a new location (only X6779)
- 12. Education (only X6779)
- 13. Divorce settlement (only X6779)
- 14. Purchased home; paid off mortgage on home (only X6779)
- 15. Travel (only X6779)
- 16. Gave to children/grandchildren (only X6779)
- 17. Gave to charity/nonprofit (only X6779)
- 0. Inap. (no settlements: X5501^=1)

FOR THE PUBLIC DATA SET, CODE 13 IS COMBINED WITH
CODE 6; CODES 17 IS COMBINED WITH CODE 16

FUTURE PENSION BENEFITS

X5601

IN PERSON VERSION:
(SHOW CARD 16)

During the interview, we have covered retirement assets including Keoghs and IRAs, annuities, current job pensions, and benefits that may currently be received from Social Security or pensions from past work.

other

To complete the picture now, please tell me, have you (and your {husband/wife/partner/spouse}) earned rights to any

pensions or retirement accounts from a previous employer that you (or your {husband/wife/partner/spouse}) will receive or draw on in the future.

TELEPHONE VERSION:

During the interview, we have covered retirement assets including Keoghs and IRAs, annuities, current job pensions, and benefits that may currently be received from Social Security or pensions from past work.

other

To complete the picture now, please tell me, have you (and your {husband/wife/partner/spouse}) earned rights to any

pensions or retirement accounts from a previous employer that you (or your {husband/wife/partner/spouse}) will receive or draw on in the future.

INCLUDE ANY DEFERRED-COMPENSATION ACCOUNTS NOT RECORDED EARLIER.

DO NOT INCLUDE PENSIONS R MIGHT GET FROM FUTURE JOBS UNLESS RIGHTS TO THE PENSION ARE ALREADY EARNED.

DO NOT INCLUDE FUTURE SOCIAL SECURITY BENEFITS.

- 1. *YES
- 5. *NO

X5602 How many such benefits do you (or your {husband/wife/partner/spouse}) expect to receive in the future?

NUMBER OF FUTURE PENSIONS (DETAILED QUESTIONS ON 4):

- 0. Inap. (no future pensions: X5601^=1)

X6702 Originally reported value of X5602 (see introduction)

NUMBER OF FUTURE PENSIONS (DETAILED QUESTIONS ON 4):

- 0. Inap. (no future pensions: X5601^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

#1 refers to first future pension benefit
#2 refers to second future pension benefit
#3 refers to third future pension benefit
#4 refers to fourth future pension benefit
#5 refers to all remaining future pension benefits

X5606(#1) Who expects to receive (this/the largest) benefit?

X5614(#2)

X5622(#3)

X5630(#4)

(IF R ANSWERS DK: Tell me about your benefits first.)

(WE DO NOT CARE WHICH PLAN IS LARGEST, TAKE ANY PLAN.)

- 1. Reference person (Originally *Respondent)
- 2. *Spouse/partner
- 0. Inap. (no future pensions: X5601^=1; no future benefits: X5602<1/ less than 2 future benefits: X5602<2/less than 3 benefits X5602<3/less than 4 benefits: X5602<4)

EDIT CHECK:

If an unusually low age for a future pension benefit:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF ((X5606...X5614=1/X5606...X5614=2) & RAGE/X104) <= 30

CAPI text displayed:

ATTENTION:
YOUNG R/[S/P] BUT REPORTS A FUTURE PENSION EARNED FROM A
PREVIOUS EMPLOYER. PLEASE EXPLAIN.

COMMENT LATER
COMMENT NOW

X7768(#1) Is this benefit from a past job, the military, a former
X7769(#2) spouse's pension, or something else?
X7770(#3)
X7771(#4) 1. *Past job pension of R or spouse/partner
2. *Military
3. *Pension of former spouse
5. Union pension
10. Non-account-type pension moved from the mopup for
current-job pensions of R or S/P
11. Pension from a current second job
-7. *Other
0. Inap. (no future pensions: X5601^=1; no future
benefits: X5602<1/ less than 2 future benefits:
X5602<2/less than 3 benefits X5602<3/less than 4
benefits: X5602<4)

FOR THE PUBLIC DATA SET, CODES 2 AND 5 ARE
COMBINED WITH CODE 1

X6961(#1) Did (you/your husband/your wife/your partner/your spouse)
X6967(#2) have, or will (you/he/she/he or she) have an option to
receive
X6973(#3) the payments either as a lump-sum distribution or as regular
X6979(#4) payments for life?

1. *YES
5. *NO
0. Inap. (no future pensions: X5601^=1; no future
benefits: X5602<1/ less than 2 future benefits:
X5602<2/less than 3 benefits X5602<3/less than 4
benefits: X5602<4)

X5603(#1) About (this/the largest) benefit, is it a type of plan
X5611(#2) that has an account balance, is it a plan that will pay out
X5619(#3) a regular income for life after retirement, or is it a
X5627(#4) mixture of these two types?

1. *Regular income for life
2. *Account
3. *Mixture
0. Inap. (no future pensions: X5601^=1; no future
benefits: X5602<1/ less than 2 future benefits:
X5602<2/less than 3 benefits X5602<3/less than 4
benefits: X5602<4/less than 5 benefits: X5602<5/
less than 6 benefits: X5602<6)

X7348(#1) When (you/your husband/your wife/your partner/your spouse)
 X7350(#2) retire(s), will (you/he/she/he or she) receive the money in
 X7352(#3) the account as a lump sum, will (you/he/she/he or she)
 receive
 X7354(#4) regular payments as long as (you/he/she/he or she) live(s),
 will (you/he/she/he or she) receive a payment level that
 (you/he/she/he or she) decide(s), or something else?

1. *Lump sum
2. *Regular payments for life
3. *Payment level you decide
4. Payments for a set period
- 7. *Something else
0. Inap. (no future pensions: X5601^=1; no future
 benefits: X5602<1/ less than 2 future benefits:
 X5602<2/less than 3 benefits X5602<3/less
 than 4 benefits: X5602<4; not an account-type
 or mixture plan: X5603=1/X5611=1/X5619=1/X5627=1)

X5604(#1) How much is in the account now?
 X5612(#2)
 X5620(#3) \$ AMOUNT:
 X5628(#4) -1. Nothing
 0. Inap. (no future pensions: X5601^=1; no future
 benefits: X5602<1/ less than 2 future benefits:
 X5602<2/less than 3 benefits X5602<3/less than 4
 benefits: X5602<4/less than 5 benefits: X5602<5/
 less than 6 benefits: X5602<6; not an account-
 type
 or mixture plan: X5603=1/X5611=1/X5619=1/X5627=1/
 X5635=1/X5643=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]
 IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5608(#1) About how much (do you/does he/does she/does he or she)
 X5616(#2) expect the payments to be?
 X5624(#3) \$ AMOUNT:
 X5632(#4) 0. Inap. (no future pensions: X5601^=1; no future
 benefits: X5602<1/ less than 2 future benefits:
 X5602<2/less than 3 benefits X5602<3/less than 4
 benefits: X5602<4; lump sum benefit:
 X7348=1/X7350=1/X7352=1/X7354=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]
 IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5609(#1)
X5617(#2)
X5625(#3)
X5633(#4)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (no future pensions: X5601^=1; no future benefits: X5602<1/ less than 2 future benefits: X5602<2/less than 3 benefits X5602<3/less than 4 benefits: X5602<4; lump sum benefit: X7348=1/X7350=1/X7352=1/X7354=1)

When (do you/does your husband/does your wife/
does your spouse/partner) expect to receive
this pension?

X7751(#1)
X7752(#2)
X7753(#3)
X7754(#4)

NUMBER OF YEARS:

- 1. Less than a year
- 3. Leave to estate/Does not plan to retire
- 0. Inap. (no future pensions: X5601^=1; no future benefits: X5602<1/ less than 2 future benefits: X5602<2/less than 3 benefits X5602<3/less than 4 benefits: X5602<4)

ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5607(#1)
X5615(#2)
X5623(#3)
X5631(#4)

AT AGE:

- 3. LEAVE TO ESTATE/DOES NOT PLAN TO RETIRE
- 0. Inap. (no future pensions: X5601^=1; no future benefits: X5602<1/ less than 2 future benefits: X5602<2/less than 3 benefits X5602<3/less than 4 benefits: X5602<4)

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7349(#1)
X7351(#2)
X7353(#3)
X7355(#4)

YEAR:
-3. Leave to estate/Does not plan to retire
0. Inap. (no future pensions: X5601^=1; no
future benefits: X5602<1/ less than 2
future benefits: X5602<2/less than 3
benefits X5602<3/less than 4 benefits:
X5602<4)

ORIGINALLY ALLOWED VALUES: [X8095, ..., 9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6962(#1)
X6968(#2)
X6974(#3)
X6980(#4)

How is the money in this account invested? Is it all in
stocks, all in interest-earning assets, is it split between
these, or something else?

IF R SAYS "MUTUAL FUND", PROBE FOR WHETHER IT IS A STOCK
FUND, A BOND FUND, OR ONE SPLIT OVER BOTH TYPES

1. *ALL IN STOCKS
2. *ALL IN INTEREST EARNING ASSETS/BONDS
3. *SPLIT
4. Real estate
5. Hedge fund
6. Annuities
8. Mineral rights
9. *GIC/GUARANTEED INCOME CONTRACT
12. Business investment n.e.c.
13. Commodities
15. Life insurance
25. Non publicly traded business or other
such investment
30. *MUTUAL FUND OR ETF (NOT A PREFERRED RESPONSE)
- 7. *OTHER
0. Inap. (no future pensions: X5601^=1; no future
benefits: X5602<1/ less than 2 future benefits:
X5602<2/less than 3 benefits X5602<3/less than 4
benefits: X5602<4; not an account-type or mixture
plan: X5603=1/X5611=1/X5619=1/X5627=1)

FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 13, 15,
AND 25 ARE COMBINED WITH CODE -7; CODE 9 IS
COMBINED WITH CODE 2

X6963(#1)
X6969(#2)
X6975(#3)
X6981(#4)

About what percent is in stocks?

PERCENT * 100:

- 1. None
0. Inap. (no future pensions: X5601^=1; no future
benefits: X5602<1/ less than 2 future benefits:
X5602<2/less than 3 benefits X5602<3/less than 4
benefits: X5602<4; not an account-type or mixture
plan: X5603=1/X5611=1/X5619=1/X5627=1;

investment not split or in mutual funds:
X6962^(3, 30)/X6968^(3, 30)/X6974^(3, 30)/
X6980^(3, 30)

ORIGINALLY ALLOWED VALUES: [0, ..., 100]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 500 IF
BETWEEN 250 AND 9750 INCLUSIVE, OTHERWISE IF > 0
ROUNDED TO NEAREST 100 WITH A TOP-CODE AT 9900
AND A BOTTOM-CODE AT 100 FOR THOSE VALUES ROUNDED

X6964(#1) Is any of this stock in a company where (you/your husband/
X6970(#2) your wife/your partner/your spouse) worked?
X6976(#3)
X6982(#4)

- 1. *YES
- 5. *NO
- 0. Inap. (no future pensions: X5601^=1; no future
benefits: X5602<1/ less than 2 future benefits:
X5602<2/less than 3 benefits X5602<3/less than 4
benefits: X5602<4: not an account-type or mixture
plan: X5603=1/X5611=1/X5619=1/X5627=1;
no investment in stocks: X6962^(1, 3, 30)/
X6968^(1, 3, 30)/X6974^(1, 3, 30)/
X6980^(1, 3, 30))

X6965(#1) How much in total did (you/your husband/
X6971(#2) your wife/your partner/your spouse) withdraw in
X6977(#3) 2018?
X6983(#4)

IF NEEDED: THE AMOUNT REPORTED HERE SHOULD BE THE GROSS
WITHDRAWAL AMOUNT, NOT THE AFTER-TAX WITHDRAWAL AMOUNT.

\$ AMOUNT:
-1. Nothing
0. Inap. (no future pensions: X5601^=1; no future
benefits: X5602<1/ less than 2 future benefits:
X5602<2/less than 3 benefits X5602<3/less than 4
benefits: X5602<4; not an account-type or mixture
plan: X5603=1/X5611=1/X5619=1/X5627=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6966(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X6972(#2) (And that amount is per...?)
X6978(#3)
X6984(#4)

FREQUENCY:
1. Day
2. Week

- 3. Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. Hour
- 22. Varies
- 31. Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (no future pensions: X5601^=1; no future benefits: X5602<1/ less than 2 future benefits: X5602<2/less than 3 benefits X5602<3/less than 4 benefits: X5602<4; not an account-type or mixture plan: X5603=1/X5611=1/X5619=1/X5627=1)

X5480(#5) Whose plan (is this/are these) -- yours, your (husband's/wife's/partner's/spouse's) (, or both)?

- 1. *RESPONDENT
- 2. *SPOUSE/PARTNER
- 3. *BOTH
- 0. Inap. (no future pensions: X5601^=1; less than 5 future benefits: X5602<5; no spouse/partner)

X8478(#5) Original value of whose plans these are for Rs who did not provide complete information within the grid structure (see introduction).

- 1. *RESPONDENT
- 2. *SPOUSE/PARTNER
- 3. *BOTH
- 0. Inap. (no future pensions: X5601^=1; less than 5 future benefits: X5602<5; no spouse/partner)

X6997(#5) Thinking about all remaining plans that accumulate a balance, what is the total current balance in those plans?

IF THERE ARE NO PLANS OF THIS TYPE, CODE ZERO.

\$ AMOUNT:

- 1. Nothing
 - 0. Inap. (no future pensions: X5601^=1; less than 5 future benefits: X5602<5)
- *****
 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8470(#5) Original value of all remaining other pension plans with an account balance for Rs who did not provide complete information within the grid structure (see introduction).

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no future pensions: X5601^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6998(#5) Thinking about all the remaining plans where you (and your {husband/wife/partner/spouse}) expect to receive regular payments in the future, how much in total do you (or your {husband/wife/partner/spouse}) expect to receive?

IF THERE ARE NO PLANS OF THIS TYPE, CODE ZERO.

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no future pensions: X5601^=1; less than 5 future benefits: X5602<5)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8471(#5) Original value of all remaining future pension benefits with regular payment for Rs who did not provide complete information within the grid structure (see introduction).

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no future pensions: X5601^=1; did not break off early in grid)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6999(#5) (And that amount is per...?)

FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter

- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (no future pensions: X5601^=1; less than 5 future benefits: X5602<5)

X8472(#5) Original value of frequency.

FREQUENCY:

- 1. Day
- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. Lump sum/one payment only; in total
- 11. *Twice per year; every six months
- 12. Every two months
- 14. By the piece/job
- 18. Hour
- 22. Varies
- 31. *Twice a month
- 1. Nothing
- 7. *Other
- 0. Inap. (no future pensions: X5601^=1; did not break off early in grid)

X7360 (Is this pension/Are any of these pensions) part of an IRA, Keogh, or other pension plan you already told me about?

- 1. *Yes, IRA/Keogh
- 2. *Yes, pension
- 3. Pension(s) remain(s) after removing plans reported earlier
- 5. *No
- 6. Initially reported "YES, IRA/Keogh," but no apparent link
- 7. Initially reported "YES, PENSION," but no apparent link
- 0. Inap. (no future pensions: X5601^=1)

EDIT CHECK:

If no Ira/Keogh reported earlier, but reported here that a future pension is part of an IRA/Keogh:

IF (X7360=1 & (X3601=5|(X3602=5 & X3612=5)))

CAPI text displayed:

ATTENTION:

R SAYS FUTURE PENSION(S) IS/ARE PART OF AN IRA OR
KEOGH, BUT NO IRA OR KEOGH REPORTED FOR R.

PLEASE EXPLAIN.

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If no current job pension reported earlier, but reported
here that a future pension is part of a current job
pension:

IF (X7360=2 & (X11000=0|X11300=0))

CAPI text displayed:

ATTENTION:

R SAYS FUTURE PENSION(S) IS/ARE A PENSION ON
THE CURRENT JOB OF THE R, BUT NO CURRENT JOB
PENSION REPORTED. PLEASE EXPLAIN.

COMMENT LATER

COMMENT NOW

NOTE: All initial YES responses have been reconciled with
the IRA/Keogh or pension data and edited out of this grid.

INCOME, TAXES, SUPPORT

We have covered many sources of income in this interview.
Because of the importance of income in this study, we would
like to make sure we have the best overview of the sources
of income you (and your family living here) received in 2018.

X5701 Did you (or anyone else) have income from wages and salaries?

IRS FORM 1040 LINE NUMBER: 1

- 1. *YES
- 5. *NO

X5702 In total, what was your (family's) annual income from
wages and salaries in 2018, before deductions for taxes and
anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

INCLUDE OVERTIME, BONUSES, AND TIPS.

IRS FORM 1040 LINE NUMBER: 1

ANNUAL \$ AMOUNT IN 2018:

0. Inap. (no wage income: X5701^=1)

ORIGINALLY ALLOWED VALUES: [-99999999, ..., 99999999]

IF <1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5703

(Other than wages or salaries, did/Did) you (or anyone else) have income or losses from a sole proprietorship or a farm in 2018, before deductions for taxes and anything else?

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 12, 18

PROBE IF NECESSARY: DID YOU FILE EITHER A SCHEDULE C OR F?

DO NOT INCLUDE PENSION ACCOUNT OR IRA WITHDRAWALS RECORDED EARLIER

- 1. *YES
- 5. *NO

X5704

In total, what was your (family's) net annual income from a sole proprietorship or a farm in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 12, 18

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY THE NUMBER

ANNUAL \$ AMOUNT IN 2018:

- 1. Nothing
- 2. Negative value inferred from data on business
- 9. Other negative value and x5729 negative (public data set only)
- 0. Inap. (no business income: X5703^=1)

ORIGINALLY ALLOWED VALUES: [-99999999, ..., 99999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, NEGATIVE VALUES INCLUDING -2 ARE SET TO -9 WHEN X5729 IS NEGATIVE

X5705

Did you (or anyone else) have income from non-taxable investments such as municipal bonds?

IRS FORM 1040 LINE NUMBER: 2a

DO NOT INCLUDE PENSION ACCOUNT OR IRA
WITHDRAWALS REPORTED EARLIER.

- 1. *YES
- 5. *NO

X5706

In total, what was your (family's) annual income from non-taxable investments such as municipal bonds in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 2a

ANNUAL \$ AMOUNT IN 2018:

0. Inap. (no non-taxable income: X5705^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5707

Did you (or anyone else) have any other interest income?

IRS FORM 1040 LINE NUMBER: 2b

- 1. *YES
- 5. *NO

X5708

In total, what was your (family's) annual income from other interest in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 2b

ANNUAL \$ AMOUNT IN 2018:

0. Inap. (no other interest income: X5707^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5709

Did you (or anyone else) have income from dividends?

IRS FORM 1040 LINE NUMBER: 3b

- 1. *YES
- 5. *NO

X5710

In total, what was your (family's) annual income from dividends in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 3b

ANNUAL \$ AMOUNT IN 2018:

0. Inap. (no dividend income: X5709^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5711

Did you (or anyone else) have any gains or losses from the sale of mutual funds, stocks, bonds, or real estate?

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 13, 14

IF NEGATIVE: IRS FORM 1040 SCHEDULE D LINE NUMBER: 16

- 1. *YES
5. *NO

X5712

In total, what was your (family's) net annual income from gains or losses from mutual funds or from the sale of stocks, bonds, or real estate in 2018, before deductions for taxes and anything else?

IF R DOES NOT SAY WHETHER THE AMOUNT IS A GAIN OR A LOSS, PROBE:
Is that a gain or a loss?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 13, 14

IF NEGATIVE: IRS FORM 1040 SCHEDULE D LINE NUMBER: 16

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY THE NUMBER.

ANNUAL \$ AMOUNT IN 2018:

-1. Nothing
0. Inap. (no capital gains or losses: X5711^=1)

ORIGINALLY ALLOWED VALUES: [-99999999, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5713 Did you (or anyone else) have income from other businesses or investments, net rent, trusts, or royalties?

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 17

PROBE IF NECESSARY: DID YOU FILE A SCHEDULE E?

- 1. *YES
- 5. *NO

X5714 In total, what was your (family's) annual income from other businesses or investments, net rent, trusts, or royalties in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 17

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY THE NUMBER.

ANNUAL \$ AMOUNT IN 2018:

- 1. Nothing
- 9. Negative and X5729 negative (public data set

only)

- 0. Inap. (no rental, trust, or royalty income: X5713^=1)

 ORIGINALLY ALLOWED VALUES: [-99999999, ..., 99999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, NEGATIVE VALUES ARE SET TO
 -9 WHEN X5729 IS NEGATIVE

X5715 Did you (or anyone else) have income from unemployment or worker's compensation?

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 19

- 1. *YES
- 5. *NO

X5716 In total, what was your (family's) annual income from unemployment or worker's compensation in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 19

ANNUAL \$ AMOUNT IN 2018:
0. Inap. (no unemployment income: X5715^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5717 Did you (or anyone else) have income from child support or alimony which you (or your family here) received?

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 11

- 1. *YES
- 5. *NO

X5718 In total, what was your (family's) annual income from child support or alimony which you (or your family here) received in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 11

ANNUAL \$ AMOUNT IN 2018:
0. Inap. (no child support or alimony income: X5717^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5721 Did you (or anyone else) have income from Social Security or other pensions, annuities, or other disability or retirement programs?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 4a, 5a

DO NOT INCLUDE SSI (SUPPLEMENTAL SECURITY INCOME): THIS IS COVERED IN THE NEXT QUESTION.

- 1. *YES
- 5. *NO

EDIT CHECK:

If social security income reported here, but none reported earlier:

IF (X5721=1 & X5301=5 & X5313=5 & (X6815=5|X6578=0|X6580=0|X6570=5|X6586=5))

CAPI text displayed:

ATTENTION:

R REPORTED SOCIAL SECURITY, PENSION OR ANNUITY INCOME
HERE BUT DID NOT MENTION EARLIER. PLEASE EXPLAIN.

COMMENT LATER

COMMENT NOW

X5722

(Including the retirement income you told me about, in/In) total, what was your (family's) net income from Social Security or other pensions, annuities, or other disability or retirement programs in 2018, before deductions for taxes and anything else? (Please do not

include

withdrawals from IRAS, 401(k)s and other such retirement accounts.)

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 4a, 5a

ANNUAL \$ AMOUNT IN 2018:

0. Inap. (no Social Security, pension, or annuity income: X5721^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5719

Did you (or anyone else) have income from TANF, SNAP (food stamps), or other forms of welfare or assistance such as SSI?

1. *YES

5. *NO

X5720

In total, what was your (family's) annual income from TANF, SNAP (food stamps), or other forms of welfare or assistance such as SSI in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME

ANNUAL \$ AMOUNT IN 2018:

0. Inap. (no welfare income: X5719^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5723

(Other than withdrawals from account-type pensions or IRAs you told me about earlier in the interview, did/Did) you (or anyone else) have income from any other sources?

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 10, 21

- 1. *YES
- 5. *NO

X5725

What other sources?

- 1. Settlements; from lawsuits, divorce, insurance
- 2. Gambling winnings; prize money
- 3. Education scholarships or grants (not including loans); G.I. Bill; "fellowships"
- 4. Honorarium
- 7. Agricultural support payments; rural housing subsidy
- 11. "IRA", n.f.s.; IRA/401(k) withdrawal; withdrawal from deferred-compensation account and not reported elsewhere as an IRA or pension withdrawal; settlement of other employer-provided pension in 2018
- 12. Inheritance/gifts
- 13. Other help/support from relatives
- 14. Repayment of debts
- 15. Income tax refund; income tax credit or other tax benefit
- 21. Care of foster child in the home; care for others in home
- 22. Housing subsidy/rent paid by a government agency or agency
- 23. or employer
- 24. Trustee fee; executor fee
- 25. Director's fee
- 26. Misc. other fees (e.g., fee for guaranteeing a loan, jury duty)
- 28. Gift or support, n.e.c.
- 29. Amount of loan forgiven
- 30. Sale of asset (coding as capital gain/loss has priority at X5711/X5712); combined interest and principal on notes/loans (other than X5707/X5708)
- 31. Alaska Permanent Fund; other payments made the basis of membership in a group defined by heritage
- 32. or location; e.g. tribal revenue sharing
- 33. Payment from former employer (other than X5721/X5722)
- 35. Foreign earned income, n.e.c.; Form 2555 income, n.e.c.
- 36. Net operating loss carryforward, n.e.c.
- 40. Referral fee
- 41. Miscellaneous taxable non-wage benefits from work

provided

(e.g., the value of personal use of a car

for business purposes)

- 42. Insurance dividends
- 43. Taxable earnings on qualified education saving plans
- 44. Miscellaneous survivor income
- 7. Other
- 0. Inap. (no other income: X5723^=1)

 FOR THE PUBLIC DATA SET, CODE 2 IS COMBINED WITH
 CODE 1; CODE 23 IS COMBINED WITH CODE 24; CODES 7
 AND 21 ARE COMBINED WITH CODE 22; CODE 29 IS
 COMBINED WITH CODE 28; CODE 30 IS COMBINED WITH
 CODE 32; CODE 35 IS COMBINED WITH CODE 36; CODES
 40, 41, 42, AND 44 ARE COMBINED WITH CODE 25;
 CODES 3, 4, 14, AND 31 ARE COMBINED WITH CODE -7

NOTE: In contrast to years of the SCF before 2004, this wave of the SCF does not include withdrawals from existing IRA's and other existing tax deferred pension accounts in "other" income. To create a measure comparable to that in the earlier surveys, users should add in the amount of withdrawals from IRAs and tax-deferred pension accounts to X5724:

$$X5724=X5724+X6558+X6566+X6574+MAX(0,X6464)+MAX(0,X6469)+MAX(0,X6474)+MAX(0,X6479)+MAX(0,X6965)+MAX(0,X6971)+MAX(0,X6977)+MAX(0,X6983)+MAX(0,X6989)+MAX(0,X6995).$$

X5724

(Other than withdrawals from account-type pensions or IRAs you told me about earlier in the interview, in/In) total, what was your (family's) annual income from any other sources in 2018, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 SCHEDULE 1 LINE NUMBER: 10, 21

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY THE NUMBER:.

ANNUAL \$ AMOUNT IN 2018:

- 9. Negative and x5729 negative (public data set

only)

- 0. Inap. (no other income: X5723^=1)

 ORIGINALLY ALLOWED VALUES:
 [-99999999, ..., -1, 1, ..., 99999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, NEGATIVE VALUES ARE SET TO
 -9 WHEN X5729 IS NEGATIVE

X7361

I would like to confirm that your (family's) total 2018 income from all sources was {X5702+X5704+X5706+X5708+X5710+X5712+X5714+X5716+X5718+X5720+X5722+X5724}.

IF X6557/X6565/X6573 = 1 OR
X6461/X6466/X6471/X6476/X6481/X6486 = 1 OR
X6965/X6971/X6977/X6983/X6989/X6995 > 0

THEN ASK:
(Is that correct/Are each of these correct)?

THIS SHOULD BE TOTAL INCOME (IRS FORM 1040 LINE NUMBER: 22)

If X5705^=0, then add:
PLUS TAX-EXEMPT INTEREST (IRS FORM 1040 LINE NUMBER :8b)

If X5721^=0, then add:
PLUS NON-TAXABLE SOCIAL SECURITY BENEFITS (IRS FORM 1040 LINE NUMBER: 20a - IRS FORM 1040 LINE NUMBER: 20b)
PLUS NON-TAXABLE RETIREMENT BENEFITS (IRS FORM 1040 LINE NUMBER: 16a - IRS FORM 1040 LINE NUMBER: 16b)

If X5717^=0, then add:
PLUS NON-TAXABLE ALIMONY AND CHILD SUPPORT

If X5719^=0, then add:
PLUS NON-TAXABLE GOVERNMENT BENEFITS

If X6557/X6565/X6573=1 or X6461/X6466/X6471/X6476=1 or X6965/X6971/X6977/X6983 > 0, then add:
MINUS WITHDRAWALS FROM AN IRA, KEOGH OR PENSION ACCOUNT (IRS FORM 1040 LINE NUMBER 15b).

ELSE ASK:
(Is this correct/Are each of these correct)?

- 1. *YES
- 5. *NO
- 0. Inap. (at least one value in (J5702, J5704, J5708, J5710, J5712, J5714, J5716, J5718, J5720, J5722, J5724)>=90)

J5706,

EDIT CHECK:

If zero income reported:

IF (X5702+X5704+X5706+X5708+X5710+X5712+X5714+X5716+X5718+X5720+X5722+X5724 = 0)

CAPI text displayed:

ATTENTION:

NO INCOME SOURCES. IF R HAD INCOME FROM ANY SOURCE, ENTER "NO" HERE.

COMMENT LATER

COMMENT NOW

X5729

What would be the correct total?

here)

How much was the total income you (and your family living received in 2018 from all sources, before taxes and other deductions were made?

IF R SAYS TOTAL IS ZERO, ASK WHETHER THERE WAS A LOSS OR IF THE AMOUNT IS ACTUALLY ZERO.

ANNUAL \$ AMOUNT IN 2018:

-1. Nothing

-9. Negative (public data set only)

ORIGINALLY ALLOWED VALUES: [-99999999, ..., 99999999]

FOR THE PUBLIC DATA SET, NEGATIVE VALUES ARE SET TO -9

NOTE: if X7361=1, the computed total is held in X5729.

NOTE: in the public version of the data set, the X7361 may be YES, but the value of the income in X5729 may not be equal to X5702+X5704+X5706+X5708+X5710+X5712+X5714+X5716+X5718+X5720+X5722+X5724 because of various operations applied to the data for disclosure avoidance. The details of this operation cannot be revealed, but a general description of the process is available in the papers cited in the introduction to this codebook.

X7650

Is this income unusually high or low compared to what you would expect in a "normal" year, or is it normal?

1. *High

2. *Low

3. *Normal

NOTE: some respondents reported that their 2018 income was unusually high (low), but gave a normal income figure at X7362 that was higher (lower). These cases appear to be ones where the frame of reference for "normal" has shifted: e.g., a student made an unusually large amount last year as a student, but in a full-time job now makes more.

Why is that?

X6765

REASON INCOME UNUSUALLY HIGH:

1. Capital gains

2. Sale of assets

employer

- 3. Higher business/self-employment income
 - 4. Higher return on investments
 - 5. Worked more; worked overtime; took second job; started working; retired since then
 - 9. Pension settlement
 - 10. Other settlement
 - 11. Bonus; other unusual compensation from an
 - 12. Inheritance, executor fee
 - 13. Good weather, good crop
 - 14. Took more money out of business
 - 15. Good economy, n.e.c.
 - 16. Unexpected income, n.e.c.
 - 17. Change in household composition
 - 18. Salary increase/higher salary; promotion
 - 19. Social security/retirement/support payments began or increased
 - 21. Loans paid off
 - 22. Changed jobs
 - 23. Qualified for unemployment
 - 24. Less able to work now; ill since then
 - 30. Scholarship
 - 31. Support/gifts
 - 0. Inap. (income not unusually high: X7650^=1)
- *****
 FOR THE PUBLIC DATA SET, CODE 12 IS COMBINED WITH CODE 10; CODES 13 AND 14 ARE COMBINED WITH CODE 3; CODE 23 IS COMBINED WITH CODE 19; CODES 21, 24, AND 30 ARE COMBINED WITH CODE 16

X6766

REASON INCOME UNUSUALLY LOW:

past/benefits

- 1. Low business/self-employment income
- 2. Low returns on investments
- 3. Worked less; no overtime; laid off; fired; other not working in past
- 4. Illness; disability
- 5. In school
- 6. Stopped working: child
- 7. Stopped working: retired
- 8. Stopped working: other
- 9. Current pension or other type of income not started yet
- 10. Depreciation
- 11. Business/job startup; business expansion
- 12. Bad weather, bad crop, other natural occurrence
- 13. Took less money out of business; compensation deferred
- 14. Bad economy, n.e.c.
- 15. Change in household composition
- 16. Charitable donation made
- 17. Decrease in benefits relative to the higher now
- 18. Legal expenses/law suit
- 19. Not enough tax write-offs/tax problems

- 20. Bankruptcy
 - 21. Lower salary/wages
 - 22. Capital loss
 - 23. Moved
 - 24. Social security/retirement/support payments stopped or decreased
 - 25. Divorce: spouse died
 - 26. Inflation
 - 27. Took pay cut
 - 0. Inap. (income not unusually low: X7650^=2)
- *****
- FOR THE PUBLIC DATA SET, CODE 20 IS COMBINED WITH 14; CODE 21 IS COMBINED WITH CODE 19; CODE 9 IS COMBINED WITH CODE 24; CODE 10 IS COMBINED WITH CODE 22
- *****

X7362

About what would your total income have been if it had been a normal year?

ANNUAL \$ AMOUNT:

- 1. Nothing
 - 9. Negative
 - 0. Inap. (income normal: X7650=3)
- *****
- ORIGINALLY ALLOWED VALUES: [-99999999, ..., 99999999]

IF X7650 = 1 & X7362 >= X5729: NORMAL INCOME MUST BE LOWER THAN INCOME LAST YEAR ERROR MESSAGE

IF X7650 = 2 & X7362 <= X5729: NORMAL INCOME MUST BE HIGHER THAN INCOME LAST YEAR ERROR MESSAGE

FOR THE PUBLIC DATA SET, NEGATIVE VALUES ARE SET TO -9

X304
up
as

Over the past five years, did your total (family) income go more than inflation, less than inflation, or about the same inflation?

- 1. *Up more
- 2. *Up less
- 3. *About the same

X7364
the

Over the next year, do you expect your total (family) income to go up more than inflation, less than inflation, or about the same as inflation?

- 1. *Up more
- 2. *Up less
- 3. *About the same

X7586 At this time, do you have a good idea of what your (family's) income for next year will be?

- 1. *YES
- 5. *NO

X7366 Do you usually have a good idea of what your (family's) next year's income will be?

- 1. *YES
- 5. *NO

X5731 During 2018, did you (or anyone in your family living here) pay any alimony, separation payments, or child support?

- 1. *YES
- 5. *NO

X5732 Altogether, how much alimony and/or child support did you (and your family) pay in 2018?

ANNUAL \$ AMOUNT:

0. Inap. (no alimony: X5731^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5733 During 2018, did you (or anyone in your family living here) provide any (other) financial support for relatives or friends who do not live here?

Please do not include alimony or child support.
INCLUDE SUBSTANTIAL GIFTS.

- 1. *YES
- 5. *NO

X5734 How much support did you (and your family) pay?

ANNUAL \$ AMOUNT IN 2018:

0. Inap. (no support given: X5733^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 9999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5735 X5736 X5737 X5738 X5739
X5740 X5741 X5742 X5743

To whom was this support given?

CODE ALL THAT APPLY

X5735: *Children under 18
X5736: *Children 18 and over
X5737: *Parents (In-Law)
X5738: *Grandchildren
X5739: *Grandparents
X5740: *Siblings (In-Law)
X5741: *Niece/Nephew
X5742: *Friend
X5743: *Other

1. Checked (any except X5743)
 5. Not checked (any)
 9. Ex-spouse/Ex-partner (will be edited out if same as payments to separated spouse reported at X5925 or spouse version) (only X5743)
 10. Other relatives; "family", n.f.s. (only X5743)
 11. Aunt/Uncle (only X5743)
 25. Former employee (only X5743)
 0. Inap. (no support given: X5733^=1)
- *****
FOR THE PUBLIC DATA SET, CODE 25 IS COMBINED WITH
CODE 9

X5744

Did you (or your {husband/wife/partner/spouse} file, or do you expect to file, a Federal Income tax return for 2018?

RETURNS FOR 2018 WOULD NORMALLY HAVE BEEN FILED IN 2019.

1. *YES, FILED
5. *NO, DO NOT EXPECT TO FILE
6. *YES, NOT *YET* FILED

X5746

(Did/Will) you and your (husband/wife/partner/spouse) file a joint return, (did/will) you file separately, or (did/will) only one of you file?

1. *Filed jointly
2. *Filed separately
3. *Only R Filed
4. *Only Spouse/Partner Filed
0. Inap. (did not file and does not expect to do so: X5744=5; no spouse/partner)

#1 refers to joint return

#2 refers to separate return for reference person
#3 refers to separate return for spouse/partner

X5747 X5748 X5749 X5750 (#1)
X7758 X7759 X7760 X7761 (#2)
X7762 X7763 X7764 X7765 (#3)

(Did/Will) you and your (husband/wife/partner/spouse)
file a schedule C, E, or F with your return?

(Did/Will) you file a schedule C, E, or F with your return?

(Did/Will) your (husband/wife/partner/spouse) file a
schedule C, E, or F with (his/her) return?

IF YES: Which ones?

SCHEDULE C IS FOR SELF EMPLOYMENT INCOME.
SCHEDULE E IS FOR REAL ESTATE, PARTNERSHIP, S CORP., ROYALTY,
AND TRUST INCOME.
SCHEDULE F IS FOR FARM INCOME.

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

X5747, X7758, X7762: *Schedule C
X5748, X7759, X7763: *Schedule E
X5749, X7760, X7764: *Schedule F
X5750, X7761, X7765: None of these; originally *No

1. Checked
5. Not checked
0. Inap. (did not file and does not expect to do
so: X5744=5; filed separately: X5746=2; only R
filed: X5746=3; only spouse filed: X5746=4
/did not file and does not expect to do so:
X5744=5; filed jointly: X5746=1; only spouse
filed: X5746=4; /did not file and does not
expect to do so: X5744=5;
filed jointly: X5746=1; only R filed: X5746=3;
no spouse/partner)

X7367(#1) (Did/Will) (you/he/she/he or she) itemize deductions?

X7368(#2)
X7369(#3)

1. *YES
5. *NO
0. Inap. (did not file and does not expect to do so:
X5744=5; filed separately: X5746=2; only R filed:
X5746=3; only spouse filed: X5746=4
/did not file and does not expect to do so:
X5744=5; filed jointly: X5746=1; only spouse
filed: X5746=4; /did not file and does not expect
to do so: X5744=5; filed jointly: X5746=1; only R
filed: X5746=3; no spouse/partner)

INHERITANCES AND CHARITABLE CONTRIBUTIONS

X5801 Including any gifts or inheritances you may have already
told me about, have you (or your {husband/wife/partner/
spouse}) ever received an inheritance, or been given
substantial assets in a trust or in some other form?

IF YES: Please do not include inheritances from a deceased
spouse.

1. *YES
5. *NO

X5802 How many of these have you (or your {husband/wife/partner/
spouse}) ever received?

NUMBER OF INHERITANCES, GIFTS, OR TRANSFERS (DETAILED
QUESTIONS ON 3):

0. Inap. (no inheritances: X5801^=1)

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X6703 Originally reported value of X5802 (see introduction)

NUMBER OF INHERITANCES, GIFTS, OR TRANSFERS (DETAILED
QUESTIONS ON 3):

0. Inap. (no inheritances: X5801^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 99]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

#1 refers to the first gift/inheritance
#2 refers to the second gift/inheritance
#3 refers to the third gift/inheritance
#4 refers to all remaining gifts/inheritances

X5803(#1) Was that an inheritance, a trust, or something else?
X5808(#2)
X5813(#3) Thinking about the largest of these, was that an inheritance,
a trust, or something else?

- 1. *INHERITANCE; life insurance; other settlements
- 2. *TRUST
- 3. *TRANSFER/GIFT
- 6. *INHERITED TRUST
- 7. *OTHER
- 0. Inap. (no inheritances: X5801^=1; no

inheritances:

X5802<1/less than 2 inheritances: X5802<2/less than 3 inheritances: X5802<3)

 FOR THE PUBLIC DATA SET, CODE 6 IS COMBINED WITH
 CODE 1

NOTE: the large number of -7 codes for this variable reflect a programming error that cause the verbatim response to the question to be skipped.

X5804(#1) What was its approximate value at the time it was received?
 X5809(#2)
 X5814(#3) IF R RECEIVED A TRUST OVER SOME PERIOD, INCLUDE ALL THE MONEY PUT INTO THE TRUST.

\$ AMOUNT:

- 1. No market value
- 0. Inap. (no inheritances: X5801^=1; no

inheritances:

X5802<1/less than 2 inheritances: X5802<2/less than 3 inheritances: X5802<3)

 ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5805(#1) In what year was it received?
 X5810(#2)
 X5815(#3) IF R RECEIVED A TRUST OVER SOME PERIOD, RECORD THE EARLIEST DATE.

YEAR:

- 0. Inap. (no inheritances: X5801^=1; no

inheritances:

X5802<1/less than 2 inheritances: X5802<2/less than 3 inheritances: X5802<3)

 ORIGINALLY ALLOWED VALUES: [X8095-120, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 5,
 BOTTOM-CODED AT X8095-60 AND TOP-CODED AT 2019

X5806(#1)
X5811(#2)
X5816(#3)

From whom was it received?

PERSON:

- 1. *Grandparent
- 2. *Parent (include current or former parents-in-law)
- 3. *Child
- 4. *Aunt/Uncle
- 5. *Sibling
- 6. *Friend
- 12. Government settlement; compensation
- 25. Family, n.e.c.
- 30. Divorced former spouse
- 7. *Other
- 0. Inap. (no inheritances: X5801^=1; no

inheritances:

X5802<1/less than 2 inheritances: X5802<2/
less than 3 inheritances: X5802<3)

FOR THE PUBLIC DATA SET, CODES 12 AND 30 ARE
COMBINED WITH CODE 25

X5818(#4)

How much altogether were any others you have received?

\$ AMOUNT:

- 1. No market value
- 0. Inap. (no inheritances: X5801^=1; less than 4
inheritances: X5802<4)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X8451(#4)

Original value of remaining total for Rs who did not
provide complete information within the grid structure (see
introduction)

\$ AMOUNT:

- 0. Inap. (no inheritances: X5801^=1; did not
break off early in grid)

ORIGINALLY ALLOWED VALUES: [1, ..., 99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5819
the

Do you (or your {husband/wife/partner/spouse}) expect to
receive a substantial inheritance or transfer of assets in
the
future?

- 1. *YES
- 5. *NO

X5821

About how much do you expect?

\$ AMOUNT:

0. Inap. (no expected future inheritance: X5819^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5824

Some people think it is important to leave an estate or inheritance to their surviving heirs, while others don't.

Which is closer to your (and your {husband/wife/partner/spouse}'s) feelings? Would you say it is very important, important, somewhat important, or not important?

- 1. *Very Important
- 2. *Important
- 3. *R and SP/PARTNER DIFFER
- 4. *Somewhat Important
- 5. *Not Important

X5825

Do you (and your {husband/wife/partner/spouse}) expect to leave a sizable estate to others?

- 1. *Yes
- 3. *POSSIBLY
- 5. *No

X5822

During 2018, did you (or anyone in your family living here) make charitable contributions of money or property totaling \$500 or more?

IF YES: Please do not include political contributions.

DO NOT INCLUDE CONTRIBUTIONS OF TIME.

- 1. *YES
- 5. *NO

X5823

Roughly, how much did you (and your family living here) contribute?

SCHEDULE A, LINE 19

ANNUAL \$ AMOUNT:

0. Inap. (no charitable contributions: X5822^=1)

ORIGINALLY ALLOWED VALUES: [500, ..., 999999999]

IF < 500 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7660

Do you (or your family living here) have any sort of charitable trust or foundation?

INCLUDE CHARITABLE REMAINDER TRUSTS.
DO NOT INCLUDE TRUSTS WITH NO CHARITABLE PURPOSE.

- 1. *YES
- 5. *NO

X7661

What is the current value of the trust or foundation?

\$ AMOUNT:

- 1. No current value
- 0. Inap. (no charitable trust or foundation:
X7660^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 9999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, VALUES ARE TRUNCATED AT THE
99.5th PERCENTILE OF THE DISTRIBUTION FOR THOSE
FAMILIES THAT HAVE A CHARITABLE TRUST OR FOUNDATION

X7662

During 2018, did you (or anyone in your family living here) volunteer an average of one hour or more a week to any charitable organizations?

IF YES: Please do not include time volunteered for political causes.

- 1. *YES
- 5. *NO

DEMOGRAPHIC CHARACTERISTICS

#1 refers to characteristics of reference person
#2 refers to characteristics of spouse/partner

For the last part of the interview I will be asking some questions about your (and your husband's/wife's/partner's)

education, family background and health insurance coverage.

For the last part of the interview I will be asking some questions about your (and your husband's/wife's/partner's) education, family background and health insurance coverage and a few questions about the other people in your household.

X5931(#1)
X6111(#2)

What is the highest level of school completed or the highest degree you have received?

I'd like to ask you some questions about your (husband/wife/partner/spouse)'s background. What is the highest level of school or the highest degree (he/she/he or she) completed?

RECORD THE HIGHEST LEVEL OF EDUCATION COMPLETED, NOT THE TIME IT TOOK TO COMPLETE IT. DO NOT INCLUDE TRADE SCHOOLS AS COLLEGE.

equivalent
program

MSW, MBA)
DVM, LLB, JD)

1. *1st, 2nd, 3rd, or 4th grade
2. *5th or 6th grade
3. *7th and 8th grade
4. *9th grade
5. *10th grade
6. *11th grade
7. *12th grade, no diploma
8. *High school graduate - high school diploma or
9. *Some college but no degree
10. *Associate degree in college - occupation/vocation
11. *Associate degree in college - academic program
12. *Bachelor's degree (for example: BA, AB, BS)
13. *Master's degree (for exmaple: MA, MS, MENG, MED,
14. *Professional school degree (for example: MD, DDS,
15. *Doctorate degree (for example: PHD, EDD)
- 1. *Less than 1st grade
0. Inap. (no spouse/partner)

FOR THE PUBLIC DATA SET, CODE 15 IS COMBINED WITH
CODE 14

X5932(#1)
X6112(#2)

People can get a High School diploma in a variety of ways, such as graduating from High School or by getting a GED or other equivalent. How did (you/he/she/ he or she) get (your/his/he/his or her) High School diploma?

highest

1. *GRADUATION FROM HIGH SCHOOL
2. *GED OR OTHER EQUIVALENCY PROGRAM
0. Inap. (no spouse/partner; high school diploma not

schooling acheieved: X5931/X6111^=8)

X5933(#1) How many years of college credit (have/has) (you/he/she/he or she) completed?
X6113(#2)

1. *Less than one year
2. *The first, or Freshman year
3. *The second, or Sophomore year
4. *The third, or Junior year
5. *Four or more years
0. Inap. (no spouse/partner; Did not complete some

college, no degree:

X5931/X6111^=9)

X5906(#1) (Have you/Has he/Has she/Has he or she) ever been in the
X6106(#2) military service?

INCLUDE ONLY SERVICE IN U.S. MILITARY OR NATIONAL GUARD.

1. *YES
5. *NO
0. Inap. (no spouse/partner)

X7004 Do you consider yourself to be Hispanic or Latino in culture or origin?

1. *YES
5. *NO

X6809 X6810 X6811 X6812 X6813 X6814

IN PERSON VERSION:

(SHOW CARD 20)

Please look at this card. Which of these categories do you feel best describe you: (white, black or African-American, Hispanic or Latino, Asian, American Indian or Alaska Native, Hawaiian Native or other Pacific Islander, or another race?)

TELEPHONE VERSION:

Which of these categories do you feel best describe you: white, black or African-American, Hispanic or Latino, Asian, American Indian or Alaska Native, Hawaiian Native or other Pacific Islander, or another race?

GIVEN CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE

1. *WHITE (INCLUDE MIDDLE EASTERN/ARAB WITH WHITE);
Caucasian
2. *BLACK/AFRICAN-AMERICAN
3. *HISPANIC/LATINO
4. *ASIAN
5. *AMERICAN INDIAN/ALASKA NATIVE
6. *NATIVE HAWAIIAN/PACIFIC ISLANDER

-7. *OTHER
 0. Inap. (/no further responses)

 FOR THE PUBLIC DATA SET:
 ONLY X6809 AND X6810 ARE INCLUDED.
 FOR X6809, CODES 4, 5, AND 6 ARE
 COMBINED WITH CODE -7.
 IF AN ADDITIONAL RESPONSE WAS GIVEN IN X6810-X6814,
 X6810 IS SET TO 1; OTHERWISE X6810 IS SET TO 5.

NOTE: This question was asked only of the designated
 respondent (if X8000=5, this person is the reference
 person, otherwise it is the spouse/partner)
 NOTE: CARD 20 contains the following text printed in a
 vertical column: "Native American; Eskimo; Aleut," Asian;
 Pacific Islander," "Hispanic," "Black; African American,"
 "White," "Other."

X5910

Now I'd like to ask some questions about your family living
 elsewhere. Altogether, including children from previous
 marriages and adopted children, how many sons and daughters
 do you (or your {husband/wife/partner/spouse}) have who do
 not live with you?

INCLUDE ONLY LIVING CHILDREN/STEP-CHILDREN

NUMBER:

-1. None

 ORIGINALLY ALLOWED VALUES: [0, ..., 25]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

 FOR THE PUBLIC DATA SET, TOP-CODED AT 10

X5911

How many of them are 25 or older?

Is that child 25 or older?

NUMBER:

-1. *NONE

-2. *ALL OF THEM

0. Inap. (no children who do not live with R:
 X5910=-1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 25]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X5910: GREATER THAN TOTAL NUMBER OF CHILDREN
 ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X5912

How many of them are less than 18 years old?

Is that child less than 18 years old?

NUMBER:

- 1. *NONE
- 2. *ALL OF THEM
- 0. Inap. (no children who do not live with R:
X5910=-1)

ORIGINALLY ALLOWED VALUES: [0, ..., 25]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X5910 - X5911: GREATER THAN TOTAL NUMBER OF
CHILDREN ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 5

X5913(#1)
X6109(#2)

How many living brothers and sisters (do you/does he/
does she/does he or she) have?

INCLUDE ADOPTED SIBLINGS.
DO NOT INCLUDE SISTERS-IN-LAW/BROTHERS-IN-LAW

NUMBER:

- 1. None
- 0. Inap. (/no spouse/partner: X107^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 25]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, TOP-CODED AT 6

X5914(#1)
X6110(#2)

How many of them are older than (you/him/her/him or her)?

Is he or she older than (you/him/her/him or her)?

NUMBER:

- 1. *NONE OF THEM
- 2. *ALL OF THEM
- 0. Inap. (/no spouse/partner: X107^=1)

```

*****
ORIGINALLY ALLOWED VALUES: [0, ..., 25]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X5914 > X5913 OR X6110 > X6109: GREATER THAN TOTAL
NUMBER OF SIBLINGS ERROR MESSAGE

IF >= 11: UNLIKELY VALUE ERROR MESSAGE
*****
FOR THE PUBLIC DATA SET, TOP-CODED AT 6
*****

```

How many years have you been married to your current spouse?

How many years have you been living with your partner?

X7370(#1)

```

NUMBER OF YEARS:
-1.    Less than one year
0.    Inap. (/no spouse/partner: X107^=1)
*****
ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE
*****
NOT INCLUDED IN THE PUBLIC DATA SET
*****

```

X7371(#1)

```

AT AGE:
0.    Inap. (/no spouse/partner: X107^=1)
*****
ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE
*****
NOT INCLUDED IN THE PUBLIC DATA SET
*****

```

X8005(#1)

```

YEAR:
0.    Inap. (/no spouse/partner: X107^=1)
*****
ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE
*****
EDIT CHECK:
If an unusual age for the current marriage:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

```


IF (((RAGE/X104-X7370) < 12) |
((RAGE/X104-X7370) > 95) |
(X7371/ (X104- (RAGE-X7371)) < 12) |
(X7371/ (X104- (RAGE-X7371)) > 95) |
(RAGE/X104- (X8095-X8005) < 12) |
(RAGE/X104- (X8095-X8005) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: R REPORTED/R REPORTED [S/P] BEGAN
CURRENT MARRIAGE X7370 YEARS AGO. THIS IMPLIES
R/[S/P] WAS MARRIED AT AGE (RAGE/X104-X7370).
PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED/R REPORTED [S/P] BEGAN
CURRENT MARRIAGE AT AGE (X7371/(X104-(RAGE-X7371))).
PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED/R REPORTED [S/P] BEGAN
CURRENT MARRIAGE IN X8005. THIS IMPLIES R WAS
MARRIED AT AGE (RAGE/X104- (X8095-X8005)).
PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 2,
BOTTOM-CODED AT X8095-60 AND TOP-CODED AT 2019

X7372(#1)
X7018(#2)

What is your current legal marital status? Are you
married, separated, divorced, widowed, or have you never
been married?

1. *MARRIED
3. *SEPARATED
4. *DIVORCED
5. *WIDOWED
6. *NEVER MARRIED
0. Inap. (no spouse or partner: X107=0)

X6767(#1)
X6768(#2)

Recode: number of years in previous marriage.

NUMBER OF YEARS:

- 1. Less than one year
0. Inap. (not separated, widowed, or divorced:
X8023^(3, 4, 5) and X7372^(3, 4,
5); R married and living with a partner:
X8023=2 and X7372=1/Sp Married and
living with a partner: X8023=2 &
X7018=1; no spouse or partner)

FOR THE PUBLIC DATA SET, TOP-CODED AT 60

In what year were you separated from your spouse?
In what year were you divorced?
In what year were you widowed?
In what year did your spouse start living somewhere else?
In what year were you separated, divorced, or widowed?

X8007(#1)

YEAR:
0. Inap. (not separated, widowed, or divorced, and
not living with a partner not in the PEU, and
not married and living with a partner:
X8023^(3, 4, 5) and X7372^(3, 4, 5)
and not (X102=2 & X7020=1) and not
(X102=3 & X8023=1))

ORIGINALLY ALLOWED VALUES: [X8095-100,...,X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 2,
BOTTOM-CODED AT X8095-60 AND TOP-CODED AT 2019

X7373(#1)

AT AGE:
0. Inap. (not separated, widowed, or divorced, and
not living with a partner not in the PEU, and
not married and living with a partner:
X8023^(3, 4, 5) and X7372^(3, 4, 5)
and not (X102=2 & X7020=1) and not
(X102=3 & X8023=1))

ORIGINALLY ALLOWED VALUES: [13,...,99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7374(#1)

NUMBER OF YEARS AGO:
-1. Less than one year
0. Inap. (not separated, widowed, or divorced, and
not living with a partner not in the PEU, and
not married and living with a partner:
X8023^(3, 4, 5) and X7372^(3, 4, 5)
and not (X102=2 & X7020=1) and not
(X102=3 & X8023=1))

ORIGINALLY ALLOWED VALUES: [0, ..., 90]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If an unusual age for when the marriage began:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF ((RAGE-(X8095-X8007) < 12) |

(RAGE-(X8095-X8007) > 95) |

(X7373 < 12) |

(X7373 > 95) |

((RAGE-X7374) < 12) |

((RAGE-X7374) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: R SEPARATED/DIVORCED/WIDOWED IN X8007. THIS IMPLIES R WAS SEPARATED/DIVORCED/WIDOWED AT AGE (RAGE-(X8095-X8007)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R SEPARATED/DIVORCED/WIDOWED AT AGE X7373. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R SEPARATED/DIVORCED/WIDOWED X7374 YEARS AGO. THIS IMPLIES R SEPARATED/DIVORCED/WIDOWED AT AGE (RAGE-X7374). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

NOT INCLUDED IN THE PUBLIC DATA SET

Thinking now about your spouse you do not live with, in what year were you married?

In what year did that marriage begin?

X8008(#1)

YEAR:

not

0. Inap. (not separated, widowed, or divorced and

married but living with a partner: X8023^(3, 4, 5) and X7372^(3, 4, 5) and [X8023^=1 or X7002^=1] and [X8023^=2 or X7372^=1])

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7375(#1)

AT AGE:

not

0. Inap. (not separated, widowed, or divorced and
married but living with a partner:
X8023^(3, 4, 5) and X7372^(3, 4, 5)
and [X8023^=1 or X7002^=1]
and [X8023^=2 or X7372^=1])

ORIGINALLY ALLOWED VALUES: [13,...,99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7376(#1)

NUMBER OF YEARS:

not

-1. Less than one year
0. Inap. (not separated, widowed, or divorced and
married but living with a partner: X8023^(3, 4,
5) and X7372^(3, 4, 5) and [X8023^=1 or
X7002^=1] and [X8023^=2 or X7372^=1])

ORIGINALLY ALLOWED VALUES: [0,...,99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If an unusual age for when the marriage began:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022

ELSE RAGE=(X8095-X5908)

IF ((RAGE-(X8095-X8008) < 12) |
(RAGE-(X8095-X8008) > 95) |
(X7375 < 12) |
(X7375 > 95) |
((RAGE-X7376) < 12) |
((RAGE-X7376) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: R REPORTED MARRIAGE BEGINNING IN
X8008. THIS IMPLIES R MARRIAGE BEGAN AT AGE (RAGE-
(X8095-X8008)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED MARRIAGE BEGINNING AT

AGE X7375. PLEASE CONFIRM.

ATTENTION:
UNUSUAL RESPONSE: R REPORTED MARRIAGE BEGINNING X7376 YEARS AGO. THIS IMPLIES R MARRIAGE BEGAN AT AGE (RAGE-X7376). PLEASE CONFIRM.

COMMENT LATER
COMMENT NOW

EDIT CHECK:
If previous marriage started after previous marriage ended:

IF ((X8008 > X8007) | (X7375 > X7373) | (X7376 > X7374))

CAPI text displayed:

ATTENTION:
R REPORTED PREVIOUS MARRIAGE STARTED AFTER PREVIOUS MARRIAGE ENDED. IS THIS CORRECT?
| START PREV MARRIAGE | STOP PREV MARRIAGE
YEAR: | X8008 | X8007
AGE: | X7375 | X7373
YEARS: | X7376 | X7374

COMMENT LATER
COMMENT NOW

NOT INCLUDED IN THE PUBLIC DATA SET

In what year was your partner (separated/divorced/widowed)?

X8016(#2)

YEAR:
0. Inap. (partner not separated, widowed, or divorced: X7018^(3, 4, 5))

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7383(#2)

divorced:

AT AGE:
0. Inap. (partner not separated, widowed, or divorced: X7018^(3, 4, 5))

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE
IF > X104: GREATER THAN CURRENT AGE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7384(#2)

NUMBER OF YEARS AGO:

- 1. Less than one year
- 0. Inap. (partner not separated, widowed, or

divorced:

X7018^(3, 4, 5))

ORIGINALLY ALLOWED VALUES: [0, ..., 90]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X104: GREATER THAN CURRENT AGE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

In what year did your partner's current marriage begin?

In what year did that marriage begin?

X8017(#2)

YEAR:

- 0. Inap. (partner not currently married, separated, divorced, or widowed: X7018^(1, 3, 4, 5))

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7385(#2)

AT AGE:

- 0. Inap. (partner not currently married, separated, divorced, or widowed: X7018^(1, 3, 4, 5))

ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X104: GREATER THAN CURRENT AGE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7386(#2)

NUMBER OF YEARS AGO:

- 1. Less than one year
- 0. Inap. (partner not currently married, separated, divorced, or widowed: X7018^(1, 3, 4, 5))

ORIGINALLY ALLOWED VALUES: [0, ..., 90]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X104: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:

If an unusual age for when marriage began:

IF ((X104-(X8095-X8017) < 12) |
(RAGE-(X8095-X8017) > 95) |
(X7385 < 12) |
(X7385 > 95) |
((X104-X7386) < 12) |
((X104-X7386) > 95))

CAPI text displayed:

ATTENTION:

UNUSUAL RESPONSE: R REPORTED SPOUSE/PARTNER WAS MARRIED
IN X8017. THIS IMPLIES SPOUSE/PARTNER WAS MARRIED AT
AGE (X104-(X8095-X8017)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED SPOUSE/PARTNER WAS MARRIED
AT AGE X7385. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED SPOUSE/PARTNER WAS MARRIED
X7386 YEARS AGO. THIS IMPLIES SPOUSE/PARTNER WAS MARRIED
AT AGE (X104-X7386). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If previous marriage started after previous marriage
ended:

IF ((X8017 > X8016) | (X7385 > X7383) | (X7386 > X7384))

CAPI text displayed:

ATTENTION:

RESPONDENT REPORTED SPOUSE/PARTNER PREVIOUS MARRIAGE
STARTED AFTER PREVIOUS MARRIAGE ENDED. IS THIS CORRECT?

	START PREV MARRIAGE	STOP PREV MARRIAGE
YEAR:	X8017	X8016
AGE:	X7385	X7383
# YEARS:	X7386	X7384

COMMENT LATER

COMMENT NOW

NOT INCLUDED IN THE PUBLIC DATA SET

X5925(#1)
X7387(#2)

Do you receive support from your spouse, do you pay
support, or is there no support involved?

Does your partner receive support from (his/her/his or her)

spouse, does (he/she/he or she) pay support, or is there no support involved?

- 1. *Receive Support
- 2. *No Support Involved
- 3. *Pay Support
- 0. Inap. (not married and living with partner, and

not

separated: X8023^=1 and X7372^=1 and X8023^=3 and X7372^=3; no partner or partner/not married or separated: [X8023^=2 and X7002^=1] or [(X8023=2

or

X7002=2) and X7018=(1, 3)])

X5926(#1)
X6650(#2)

How much (do you/does he/does she/does he or she) receive?

\$ AMOUNT:

- 0. Inap. (not married and living with partner, and

not

separated: X8023^=1 and X7372^=1 and X8023^=3 and X7372^=3; no partner or partner/not married or separated: [X8023^=2 and X7002^=1] or [(X8023=2

or

X7002=2) and X7018=(1, 3)]; does not receive support: X5925^=1/X7387^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X5927(#1)
X6651(#2)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

- 2. *Week
- 3. *Every two weeks
- 4. *Month
- 5. *Quarter
- 6. *Year
- 8. *Lump sum/one payment only
- 11. *Twice per year
- 12. Every two months
- 31. *Twice a month
- 7. *Other
- 0. Inap. (not married and living with partner, and

not

separated: X8023^=1 and X7372^=1 and X8023^=3 and X7372^=3; no spouse or partner/not married or separated: [X8023^=2 and X7002^=1] or [(X8023=2

or

X7002=2) and X7018=(1, 3)]; does not receive

support: X5925^=1/X7387^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X5928(#1)
X6652(#2)

How much (do you/does he/does she/does he or she)
pay?

\$ AMOUNT:

not
0. Inap. (not married and living with partner, and
separated: X8023^=1 and X7372^=1 and X8023^=3 and
X7372^=3; no spouse or partner/not married or
or separated: [X8023^=2 and X7002^=1] or [(X8023=2
X7002=2) and X7018=(1, 3)]; does not pay
support: X5925^=3/X7387^=3)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X5929(#1)
X6653(#2)

INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
(And that amount is per...?)

FREQUENCY:

2. *Week
3. *Every two weeks
4. *Month
5. *Quarter
6. *Year
8. *Lump sum/one payment only
11. *Twice per year
12. Every two months
31. *Twice a month
-7. *Other
not 0. Inap. (not married and living with partner, and

separated: X8023^=1 and X7372^=1 and X8023^=3 and
X7372^=3; no spouse or partner/not married or
or separated: [X8023^=2 and X7002^=1] or [(X8023=2
X7002=2) and X7018=1 or 3]; does not pay
support: X5925^=3/X7387^=3)

NOT INCLUDED IN THE PUBLIC DATA SET

X5930(#1)

Are the assets and debts that you've told me about in this
interview owned mainly by you (and your partner), are
they owned jointly with your spouse, or is there another

arrangement?

the

- 1. *OWNED BY R/OWNED BY R AND PARTNER [living there]; THAT IS: all items owned by R and any others in

primary economic unit, including a partner where one is present

- 2. *OWNED JOINTLY BY R AND SPOUSE
- 3. Mainly owned by spouse
- 1. No assets
- 7. *OTHER
- 0. Inap. (not married and living with partner, and

not

separated: X8023^=1 and X7372^=1 and X8023^=3 and X7372^=3)

X7377(#1)
X7392(#2)

Was this your first marriage, or had you been married before?

Is your marriage to your absent spouse your first marriage, or have you been married before?

Is this your first marriage, or have you been married before?

or

Is this your (husband/wife/partner/spouse)'s first marriage, has (he/she/he or she) been married before?

Was this your partner's first marriage, or has (he/she/he or she) been married before?

spouse

- 1. *First Marriage
- 2. *Married Before
- 0. Inap. (never married: X8023=6 or X7372=6; no

or partner or partner never married: X7020=1 or X105=6 or X7018=6)

How old were you when you were married the first time?

How old was (he/she/he or she) when (he/she/he or she) was married the first time?

X7378(#1)
X7393(#2)

YEAR:

- 0. Inap. (never married: X8023=6 or X7372=6; partner not married before: X105=6; not married before: X7377^=2/spouse not married before: X7392^=2)

ORIGINALLY ALLOWED VALUES: [X8095-100, ..., X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X8011(#1)
X8018(#2)

AT AGE:
0. Inap. (never married: X8023=6 or X7372=6/
partner never married: X105=6)

FOR (#1):
ORIGINALLY ALLOWED VALUES: [13, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

FOR (#2):
ORIGINALLY ALLOWED VALUES: [5, ..., 99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X104: GREATER THAN CURRENT AGE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7379(#1)
X7394(#2)

NUMBER OF YEARS AGO:
-1. Less than one year
0. Inap. (never married: X8023=6 or X7372=6; partner
never married: X105=6)

FOR (#1):
ORIGINALLY ALLOWED VALUES: [0, ..., 99]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X8022: GREATER THAN CURRENT AGE ERROR MESSAGE

FOR (#2):
ORIGINALLY ALLOWED VALUES: [0, ..., 90]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF > X104: GREATER THAN CURRENT AGE ERROR MESSAGE

EDIT CHECK:
If an unusual age for first marriage:
IF (X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (((RAGE/X104-(X8095-X7378/X7393)) < 12) |
((RAGE/X104-(X8095-X7378/X7393)) > 95) |
(X8011 < 12) |
(X8018 > 95) |
(RAGE/X104-X7379 < 12) |
(RAGE/X104-X7394 > 95))

CAPI text displayed:
ATTENTION:
UNUSUAL RESPONSE: R REPORTED BEGAN FIRST MARRIAGE IN

X7378. THIS IMPLIES R WAS MARRIED AT AGE (RAGE - (X8095-X7378)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED SPOUSE/PARTNER WAS MARRIED IN X7393. THIS IMPLIES SPOUSE/PARTNER WAS MARRIED AT AGE (X104-(X8095-X7393)). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED BEGAN FIRST MARRIAGE AT AGE X8011. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED SPOUSE/PARTNER WAS MARRIED AT AGE X8018. PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED BEGAN FIRST MARRIAGE X7379 YEARS AGO. THIS IMPLIES R WAS MARRIED AT AGE (RAGE - X7379). PLEASE CONFIRM.

ATTENTION:

UNUSUAL RESPONSE: R REPORTED SPOUSE/PARTNER WAS MARRIED X7394 YEARS AGO. THIS IMPLIES SPOUSE/PARTNER WAS MARRIED AT AGE (X104-X7394). PLEASE CONFIRM.

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If first marriage started after current marriage:
IF (X102=2 & (X7378/X7393 > X8005) |(X8011/X8018 > X7371) |(X7379/X7394 > X7370))

CAPI text displayed:

ATTENTION:

R REPORTED/R REPORTED [S/P] FIRST MARRIAGE STARTED AFTER CURRENT MARRIAGE. IS THIS CORRECT?
R REPORTED PARTNER FIRST MARRIAGE STARTED AFTER R AND

PARTNER

BEGAN LIVING TOGETHER. IS THIS CORRECT?

	START 1ST MARRIAGE	START CURRENT MARRIAGE
YEAR:	X7378/X7393	X8005
AGE:	X8011/X8018	X7371
# YEARS:	X7379/X7394	X7370

COMMENT LATER

COMMENT NOW

EDIT CHECK:

If first marriage started after previous marriage started:
IF ((X7378/X7393 > X8008/X8017)|(X8011/X8018 > X7375/X7385)|(X7379/X7394 > X7376/X7386))

CAPI text displayed:

ATTENTION:

R REPORTED/R REPORTED [S/P] FIRST MARRIAGE STARTED AFTER PREVIOUS MARRIAGE. IS THIS CORRECT?

| START 1ST MARRIAGE | START PREVIOUS MARRIAGE
YEAR: | X7378/X7393 | X8008/X8017
AGE: | X8011/X8018 | X7375/X7385
YEARS: | X7379/X7394 | X7376/X7386

COMMENT LATER
COMMENT NOW

NOT INCLUDED IN THE PUBLIC DATA SET

X6026(#1)
X6120(#2)

Now I'd like to ask about your parents.

Is your (husband/wife/partner/spouse)'s mother still living?

- 1. *YES
- 5. *NO
- 0. Inap. (no spouse/partner)

X6032(#1)
X6132(#2)

What is the highest level of school or the highest degree she completed?

RECORD THE HIGHEST LEVEL OF EDUCATION COMPLETED, NOT THE TIME IT TOOK TO COMPLETE IT. DO NOT INCLUDE TRADE SCHOOLS AS COLLEGE.

equivalent
program
MSW, MBA)
DVM, LLB, JD)

- 1. *1st, 2nd, 3rd, or 4th grade
- 2. *5th or 6th grade
- 3. *7th and 8th grade
- 4. *9th grade
- 5. *10th grade
- 6. *11th grade
- 7. *12th grade, no diploma
- 8. *High school graduate - high school diploma or
- 9. *Some college but no degree
- 10. *Associate degree in college - occupation/vocation
- 11. *Associate degree in college - academic program
- 12. *Bachelor's degree (for example: BA, AB, BS)
- 13. *Master's degree (for exmample: MA, MS, MENG, MED,
- 14. *Professional school degree (for example: MD, DDS,
- 15. *Doctorate degree (for example: PHD, EDD)
- 1. *Less than 1st grade
- 0. Inap. (no spouse/partner;)

FOR THE PUBLIC DATA SET, CODES 2, 3, 4, 5, 6, AND 7
ARE COMBINED WITH CODE 1; CODE 10 AND CODE 11 ARE
COMBINED WITH CODE 9, AND; CODES 13, 14, AND 15 ARE
COMBINED WITH CODE 12

X6027(#1)
X6121(#2)

What is her age?

Code age
 0. Inap. (no spouse/partner; mother not living:
 X6026^=1)

 ORIGINALLY ALLOWED VALUES: [30,...,110]

 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

 EDIT CHECK:
 If unusual age for mother:

 IF X7001 NOT EQUAL 1 THEN RAGE=X8022
 ELSE RAGE=(X8095-X5908)

 IF (X6027/X6121-RAGE/X104) < 13

CAPI text displayed:
 ATTENTION:
 UNUSUAL AGE DIFFERENCE: RESPONDENT'S/[S/P'S] MOTHER
 REPORTED AS X6027/X6121 AND RESPONDENT'S/[S/P'S] AGE
 REPORTED AS RAGE/X104. IS THIS CORRECT?

COMMENT LATER
 COMMENT NOW

 FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 5
 AND TOP-CODED AT 95

X6028(#1)
 X6122(#2)

Is your (husband/wife/partner/spouse)'s father still living?

- 1. *YES
- 5. *NO
- 0. Inap. (no spouse/partner)

X6033(#1)
 X6133(#2)

What is the highest level of school or the highest degree he completed?

RECORD THE HIGHEST LEVEL OF EDUCATION COMPLETED, NOT THE TIME IT TOOK TO COMPLETE IT. DO NOT INCLUDE TRADE SCHOOLS AS COLLEGE.

equivalent
 program

- 1. *1st, 2nd, 3rd, or 4th grade
- 2. *5th or 6th grade
- 3. *7th and 8th grade
- 4. *9th grade
- 5. *10th grade
- 6. *11th grade
- 7. *12th grade, no diploma
- 8. *High school graduate - high school diploma or
- 9. *Some college but no degree
- 10. *Associate degree in college - occupation/vocation
- 11. *Associate degree in college - academic program
- 12. *Bachelor's degree (for example: BA, AB, BS)

MSW, MBA) 13. *Master's degree (for exmaple: MA, MS, MENG, MED,
DVM, LLB, JD) 14. *Professional school degree (for example: MD, DDS,

15. *Doctorate degree (for example: PHD, EDD)
-1. *Less than 1st grade
0. Inap. (no spouse/partner;)

FOR THE PUBLIC DATA SET, CODES 2, 3, 4, 5, 6, AND 7
ARE COMBINED WITH CODE 1; CODE 10 AND CODE 11 ARE
COMBINED WITH CODE 9, AND; CODES 13, 14, AND 15 ARE
COMBINED WITH CODE 12

X6029(#1)
X6123(#2)

What is his age?

Code age

0. Inap. (no spouse/partner; father not living:
X6028^=1)

ORIGINALLY ALLOWED VALUES: [30,...,110]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
If unusual age for father:

IF X7001 NOT EQUAL 1 THEN RAGE=X8022
ELSE RAGE=(X8095-X5908)

IF (X6029/X6123-RAGE/X104) < 13

CAPI text displayed:

ATTENTION:
UNUSUAL AGE DIFFERENCE: RESPONDENT'S/[S/P'S] FATHER
REPORTED AS X6029/X6123 AND RESPONDENT'S/[S/P'S] AGE
REPORTED AS RAGE/X104. IS THIS CORRECT?

COMMENT LATER
COMMENT NOW

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 5
AND TOP-CODED AT 95

X7380(#1)
X7395(#2)

Now I'd like to ask you some questions about your
(husband/wife/partner/spouse)'s health; does your
(husband/wife/partner/spouse) currently smoke?

1. *YES
5. *NO
0. Inap. (no spouse/partner)

X6030(#1)

Would you say your (husband/wife/partner/spouse)'s health in

X6124(#2) general is excellent, good, fair, or poor?

- 1. *Excellent
- 2. *Good
- 3. *Fair
- 4. *Poor
- 0. Inap. (no spouse/partner)

X7381(#1) About how old do you think you will live to be?

X7396(#2)

If we asked your (husband/wife/partner/spouse), about how old do you think (he/she/he or she) would say that (he/she/he or she) expects to live to be?

AGE:

- 0. Inap. (no spouse/partner)

FOR (#1):

ORIGINALLY ALLOWED VALUES: [20, ..., 150]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF < X8022: LESS THAN CURRENT AGE ERROR MESSAGE

FOR (#2):

ORIGINALLY ALLOWED VALUES: [20, ..., 150]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF < X104: LESS THAN CURRENT AGE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED

AT 40

 HEALTH INSURANCE

For the rest of the questions in the interview, please include the people in your household who have independent finances.

For the rest of the questions in the interview, please include the people in your household who have independent finances, not just the ones we have been referring to as "your family" as we have gone through the interview.

HOUSEHOLD MEMBERS WITH INDEPENDENT FINANCES
 RELATIONSHIP SEX AGE MARITAL

X6341

Households without NPEU:

Are you (or anyone in your family living here) covered by any

type of public or private health insurance?

Households with NPEU:

Including household members with independent finances, is anyone living here covered by any type of public or private health insurance?

- 1. *YES
- 5. *NO

X6342 X6343 X6344 X6345 X6346 X6347 X6348 X6349 X6350

What types of plans are these: Medicare, Medicaid, VA, Tri-Care, CHIP, employer- or union-provided plans, health insurance exchange plans, or some other type of public or private plans?

MEDICARE TREAT PRIVATE PLANS PAID FOR BY MEDICARE (MEDICAID) AS (MEDICAID) .

GIVEN CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE

- X6342: *MEDICARE
- X6343: *MEDICAID OR STATE VARIANTS OF MEDICAID
- X6344: *VA, including those who have ever used or enrolled for VA health care
- X6345: *TRI-CARE, CHAMPUS, or other military health care
- X6346: *SCHIP, including state variants of CHIP
- X6347: *EMPLOYER-PROVIDED, current or former employer or PEU's business
- X6348: *UNION-PROVIDED
- X6349: *PERSONAL PLAN/HEALTH INSURANCE EXCHANGE
- X6350: *OTHER

- 1. Checked (any)
- 5. Not checked (any)
- 6. Women, Infants, and Children (WIC), other federal welfare (only X6350)
- 7. Other federal government plans; Indian Health Service (only X6350)
- 8. Other state/local government plans (only X6350)
- 9. Foreign government health plan (only X6350)
- 13. Plan from another person outside of HU (incl. divorced/separated spouse) (only X6350)
- 16. Plan through school (only X6350)
- 7. Other(specify) (X6350)
- 0. Inap. (no health insurance: X6341^=1)

 FOR THE PUBLIC DATA SET, CODES 7 AND 9 ARE COMBINED WITH CODE 8 (X6350 ONLY); X6345 IS NOT INCLUDED BUT IS COMBINED WITH CODE 8 (X6350 ONLY); X6344 IS COMBINED WITH CODE 8 (X6350 ONLY); X6346 IS COMBINED WITH "YES" RESPONSES FOR X6343 (MEDICAID)

X6351 X6352 X6353 X6354 X6355 X6356

IF PLAN OTHER THAN MEDICARE, MEDICAID, VA, TRI-CARE, SCHIP:
How is this coverage paid for -- by you, (your spouse/
your partner,) by an employer, by you and an employer, by a
relative, or someone else?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

X6351: *R/Family; primary economic unit
X6352: *Employer; PEU's business
X6353: *Relative
X6354: *FORMER EMPLOYER
X6355: *GOVERNMENT
X6356: *OTHER

X6356)

- 1. Checked (any)
- 5. Not checked (any)
- 6. Employer or union (current or former) of someone
else in HH other than R/Spouse/partner (only
- 7. Employer or union (current or former) of person
outside HH, incl. relatives; employer (current or
former) of divorced/separated spouse (only X6356)
- 8. Divorced/separated spouse (only X6356)
- 10. Union (only X6356)
- 11. Other organization (including church, fraternal
organizations, etc.) (only X6356)
- 15. Someone in the HH, but not a part of the primary
economic unit (only X6356)
- 30. Deceased spouse's former employer (only X6356)
- 35. Someone outside the HH (only X6356)
- 0. Inap. (no health insurance: X6341^=1;)

EDIT CHECK:

current

Check if not employed, but health insurance is paid by
employer (this is implemented in the 2018 panel CAPI):

IF ((R/SP not working and not expecting to go back to work
and not currently doing work for pay and employer
contributes: (X6670-X6677^=1 & X6678-X6685^=1
& X4101/X4701=5 & X4105/X4705=5) & (X6352=1)
then display the following text:

ATTENTION:
RESPONDENT REPORTS HEALTH INSURANCE PAID BY AN
EMPLOYER, BUT RESPONDENT AND SPOUSE/PARTNER ARE NOT
CURRENTLY WORKING. PLEASE PROBE FOR CLARIFICATION.

COMMENT LATER
COMMENT NOW

X6357

Is everyone in your household covered by some type of health insurance?

- 1. *YES
- 5. *NO
- 0. Inap. (no health insurance: X6341^=1)

X6358 X6359 X6360 X6361 X6362 X6363

Who is NOT covered by health insurance?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE

GIVEN

- X6358: *Respondent
- X6359: *Spouse/partner
- X6360: *Child(ren) under 18
- X6361: *Child(ren) 18 and over
- X6362: *Parent (s)
- X6363: *Other

- 1. Checked (any)
- 5. Not checked (any)
- 8. Other relative living there (only X6363)
- 9. Paid help (only X6363)
- 10. Other unrelated person living there (only X6363)
- 11. Grandchild (only X6363)
- 7. Other (X6363)
- 0. Inap. (no health insurance: X6341^=1; everyone covered: X6357^=5)

 FOR THE PUBLIC DATA SET, CODE 9 IS COMBINED WITH
 CODE 10

X6364

IN PERSON VERSION:
(SHOW CARD 21)

This is a list of reasons why some people don't have health insurance. Which one reason best describes why (you are not covered/not everyone living here is covered)?

READ RESPONSES IF NECESSARY.

TELEPHONE VERSION:

Which one of the following reasons best describes why (you don't have/not everyone living here has) health insurance:

- 1. *It's too expensive, can't afford health insurance
- 3. *Don't believe in health insurance
- 4. *Not much sickness in the family - we haven't needed health insurance
- 5. *Dissatisfied with previous insurance
- 6. *Job layoff or job loss

- 7. Everyone covered by some health insurance
- 11. Not covered on job yet, but will be soon; negotiating now
- 12. Too old for parental coverage
- 13. Haven't gotten around to it
- 14. Lost public assistance
- 15. Not eligible
- 18. Not offered by employer
- 20. Able to manage own health without insurance
- 25. Self insured
- 27. Processing delays
- 95. Those without private insurance are already

covered

by Medicare/Medicaid

-7. *Some other reason

0. Inap. (everyone covered: X6357=1)

FOR THE PUBLIC DATA SET, CODE 14 IS COMBINED WITH
CODE 27; CODE 20 IS COMBINED WITH CODE 4

NOTE: CARD 21 contains the following text in a vertical column: "Too expensive, can't afford health insurance," "Can't get insurance because of poor health, age, or illness," "Don't believe in health insurance," "Not much sickness in the family; we haven't needed insurance," "Dissatisfied with previous insurance," "Job layoff or job loss," "Some other reason."

INCOME, ASSETS AND DEBTS OF HOUSEHOLD MEMBERS OUTSIDE THE PRIMARY
ECONOMIC UNIT

X6402 I'd like to ask some questions just about the other adult(s)
(have/has) 18 and over who live with you (and your family) but
independent finances.

In 2018, did (he/she/they/any of these other adults) receive
any income from wages or salaries?

1. *YES

5. *NO

0. Inap. (no HH members outside the primary economic
unit: X113^=5 and X119^=5 and X125^=5 and X131^=5
and X137^=5 and X207^=5 and X213^=5 and X219^=5
and X225^=5)

X6403 Roughly how much total income did (he/she/they/he or she)
have from wages and salaries in 2018 before taxes and
deductions?

\$ AMOUNT:

- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no wages: X6402^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6404

Did you include this amount in the income you told me about earlier in this interview?

INTERVIEWER: IF R ONLY TOLD ABOUT PART, MAKE NOTE

(Where did you tell me about this income?)

- 3. *YES, amount edited out earlier
- 4. *YES, but no apparent match in the data: nothing changed
- 5. *NO
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no wages: X6402^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X6405

In 2018, did he receive income from any other sources such as social security, a pension, disability payments, public assistance, or income from a business or other assets?

In 2018, did she receive income from any other sources such as social security, a pension, disability payments, public assistance, or income from a business or other assets?

In 2018, did they receive income from any other sources such as social security, a pension, disability payments, public assistance, or income from a business or other assets?

- 1. *YES
- 5. *NO
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5)

X6406 X6407 X6408 X6409 X6410
X6411 X6412 X6413 X6414

What other sources of income (does he/
does she/does he or she/do they) have?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE
GIVEN

- X6406: *Social Security
- X6407: *Pensions
- X6408: *Disability
- X6409: *Public Assistance
- X6410: *Interest Income
- X6411: *Dividends
- X6412: *Business
- X6413: *Real estate
- X6414: *Other

- 1. Checked (any except X6414)
- 5. Not checked (any)
- 10. Unemployment compensation (only X6414)
- 11. Private transfers, including alimony and support
(only X6414)
- 12. Other government transfers; miscellaneous
Alaskan funds (only X6414)
- 13. Capital gains (only X6414)
- 15. Income n.e.c. from a trust or managed investment
account (only X6414)
- 0. Inap. (no HH members outside the primary economic
unit: X113^=5 and X119^=5 and X125^=5 and X131^=5
and X137^=5 and X207^=5 and X213^=5 and X219^=5
and X225^=5; no other income: X6405^=1)

X6415

Roughly how much total income did (he/she/they/he or she)
have from (all these sources/this source) in 2018 before
taxes and deductions?

\$ AMOUNT:

- 1. None
- 0. Inap. (no HH members outside the primary
economic unit: X113^=5 and X119^=5 and X125^=5
and X131^=5 and X137^=5 and X207^=5 and
X213^=5 and X219^=5 and X225^=5; no other
income: X6405^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 99999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6416

Did you include this amount in the income you told me about
earlier in this interview?

INTERVIEWER: IF R ONLY TOLD ABOUT PART, MAKE NOTE

(Where did you tell me about this income?)

- 3. *YES, amount edited out earlier
- 4. *YES, but no apparent match in the data: nothing changed
- 5. *NO
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no other income: X6405^=1)

 NOT INCLUDED IN THE PUBLIC DATA SET

X6417 (Does he/Does she/Do they/Do any of them) own any cars or other vehicles?

- 1. *YES
- 5. *NO
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5)

X6418 Roughly how much (is this/are these) vehicle(s) worth now?

\$ AMOUNT:

- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no vehicles: X6417^=1)

 ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6419 Did you include (this/these) vehicle(s) in the ones you told me about earlier in this interview?

INTERVIEWER: IF R ONLY TOLD ABOUT PART, MAKE NOTE

(Which ones?)

PROBE FOR MAKE AND MODEL

- 3. *YES, amount edited out earlier
- 4. *YES, but no apparent match in the data: nothing changed
- 5. *NO
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no vehicles: X6417^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X6420

(Does he/Does she/Does he or she/Do they) have any bank accounts, savings accounts, or savings bonds?

1. *YES
5. *NO
0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5)

X6421

Roughly how much in total (does he/does she/does he or she/do they) have in bank accounts, savings accounts, or savings bonds?

\$ AMOUNT:

- 1. Nothing
0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no bank accounts: X6420^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6422

Did you include this amount when you told me about these items earlier in this interview?

INTERVIEWER: IF R ONLY TOLD ABOUT PART, MAKE NOTE

(Where did you tell me about this/these items?)

3. *YES, amount edited out earlier
4. *YES, but no apparent match in the data: nothing changed
5. *NO
0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no bank accounts: X6420^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X6423

(Does he/Does she/Does he or she/Do they) have any other assets such as stocks, bonds, a business, or any properties, including any part of the [house/apartment] you live in?

1. *YES

- 5. *NO
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5)

X6424 X6425 X6426 X6427 X6428
 X6429 X6430 X6431

What other kinds of assets (does he/does she/does he or she/do they) have?

CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER THEY ARE GIVEN

- X6424: R's Home; (Originally *YOUR HOME)
- X6425: *STOCKS
- X6426: *BONDS
- X6427: *MUTUAL FUNDS
- X6428: *MONEY MARKET FUNDS
- X6429: *BUSINESS
- X6430: *OTHER REAL ESTATE
- X6431: *OTHER KIND OF ASSET

- 1. Checked (any except X6431)
- 5. Not checked (any)
- 9. Life insurance (only X6431)
- 10. Artwork, antiques, jewelry and related goods (only X6431)
- 15. Pension account/IRA, n.f.s. (only X6431)
- 16. Trust or managed investment account, n.e.c. (only X6431)
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no other assets: X6423^=1)

X6432

Roughly how much in total (does he/does she/does he or she/do they) have in (this asset/all these assets)?

\$ AMOUNT:

- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no other assets: X6423^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6433

Did you include this amount in the assets you told me about earlier in this interview?

INTERVIEWER: IF R ONLY TOLD ABOUT PART, MAKE NOTE

(Where did you tell me about (this asset/all these assets)?)

- 3. *YES, amount edited out earlier
- 4. *YES, but no apparent match in the data: nothing changed
- 5. *NO
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no other assets: X6423^=1)

 NOT INCLUDED IN THE PUBLIC DATA SET

X6435

What share of this home (does he/does she/does he or she/do they) own?

PERCENT * 100:

- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; does not own part of R's home: X6424^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 100]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6436

What is the present value of this home? I mean, about what would it bring if it were sold today?

\$ AMOUNT:

- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; does not own part of R's home: X6424^=1)

 ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF < 1, OUT OF RANGE: AMOUNT MUST BE GREATER THAN ZERO
 ERROR MESSAGE

X6437

What is the amount still owed on all the mortgages, land contracts, and loans on the home?

\$ AMOUNT:

- 1. Nothing
- 0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5)

and X125^=5 and X131^=5 and X137^=5
and X207^=5 and X213^=5 and X219^=5
and X225^=5; does not own part of R's home:
X6424^=1)

ORIGINALLY ALLOWED VALUES: [0, ..., 999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6438

(Does he/Does she/Does he or she/Do they)
have any {other} debts?

INTERVIEWER: IF R ASKS: DO NOT INCLUDE MORTGAGE ON R'S HOME

1. *YES
5. *NO
0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5)

X6439

Roughly how much in total are these debts?

\$ AMOUNT:

0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no non-mortgage debts: X6438^=1)

ORIGINALLY ALLOWED VALUES: [1, ..., 999999999]

IF <= 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6440

Did you include these debts when you told me about the household debts earlier in this interview?

INTERVIEWER: IF R ONLY TOLD ABOUT PART, MAKE NOTE

(Where did you tell me about these debts?)

3. *YES, amount edited out earlier
4. *YES, but no apparent match in the data: nothing changed
5. *NO
0. Inap. (no HH members outside the primary economic unit: X113^=5 and X119^=5 and X125^=5 and X131^=5 and X137^=5 and X207^=5 and X213^=5 and X219^=5 and X225^=5; no non-mortgage debts: X6438^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

WRAPUP QUESTION

Finally, I would like to ask about a few of your opinions. Over the past two years what have been the most important positive events for your (family's) finances?

(Response entered verbatim)

Over the past two years what have been the most important negative events for your (family's) finances?

(Response entered verbatim)

What do you see as the biggest financial challenge facing you/your family) now?

(Response entered verbatim)

Thank you for your time and cooperation. This is the end of the structured interview. Were any of the questions difficult for you to answer?

IF YES: Which ones?

(Response entered verbatim)

Is there anything important missing in the way you described your finances?

IF YES: Please tell me more.

(Response entered verbatim)

Is there anything you would like to add to any of the subjects we've discussed?

(Response entered verbatim)

INTERVIEWER: PLEASE THANK THE RESPONDENT!

X7398

TIMESTAMP

LENGTH OF INTERVIEW IN SECONDS:

BANK MARKET STRUCTURE VARIABLES

The following variables relate to the structure of the banking markets in which the respondent lives. These variables come from files maintained by the Financial Structure Section. This information is matched to the survey data at the level of the MSA where possible, or at the county level otherwise.

X8460 Geographic linkage variable used in FRB bank structure data: values less than 100,000 are MSA, and other values are 100,000*(state FIPS code)+(county FIPS code).

NOT INCLUDED IN THE PUBLIC DATA SET

X8461 Percentage market share of the four largest commercial banks in the MSA or county where the respondent lives. (CM_CR4 in FRB bank structure data: maximum value=100)

NOT INCLUDED IN THE PUBLIC DATA SET

X8462 Percentage market share of the four largest commercial banks, thrifts and credit unions in the MSA or county where the respondent lives. (CR4_ALL in FRB bank structure data: maximum value=100)

NOT INCLUDED IN THE PUBLIC DATA SET

X8463 Herfindahl index (sum of squared percentage market shares of commercial banks in the MSA or county where the respondent lives. (100*CM_HERF in FRB bank structure data: maximum value=100)

NOT INCLUDED IN THE PUBLIC DATA SET

X8464 Herfindahl index (sum of squared percentage market shares of commercial banks, thrifts and credit unions in the MSA or county where the respondent lives. (100*HERF_ALL in FRB bank structure data: maximum value=100)

NOT INCLUDED IN THE PUBLIC DATA SET

INTERVIEWER REMARKS

NOTE: The data in this section were obtained from the interviewer debriefing question, which was required for every completed interview.

This is the DEBRIEFING section of the instrument, where you have the opportunity to comment on the interview. The information you provide in this section is a critical element in producing the highest quality data possible.

The first part of the section repeats all [Alt-C] comments you made during the main interview and allows you to review them and add to them as necessary.

The second part will present any edit screens that you may have deferred dealing with during the main interview. Please provide the best explanation you can of the situation described.

The last part is a series of questions addressed to you about how the interview went. Remember, no one else will ever have the perspective you have on this case right now. Please be sure to share as much of that as possible in your answers.

X6523

PLEASE RATE THE PHYSICAL CONDITION OF THE INTERIOR OF THE RESPONDENT'S HOUSING UNIT.

1. EXCELLENT -- WALLS AND CEILINGS HAVE NO CRACKS, PAINT OR PANELLING IN GOOD CONDITION
2. GOOD -- NEEDS SOME MINOR PAINTING OR REFINISHING.
3. FAIR -- NEEDS MAJOR INTERIOR WORK, HOLES AND/OR CRACKS NEED PATCHING, PAINTING NEEDED, ETC.
4. POOR -- SOME WALLS OR CEILINGS NEED REPLACEMENT.
5. DON'T KNOW -- WAS NOT INSIDE THE RESPONDENT'S

HOUSE.

NOT INCLUDED IN THE PUBLIC DATA SET

X6525

THE RESPONDENT'S UNDERSTANDING OF THE QUESTIONS WAS:

1. EXCELLENT
2. GOOD
3. FAIR
4. POOR

X6526

THE RESPONDENT'S ABILITY TO EXPRESS HIMSELF/HERSELF WAS:

1. EXCELLENT
2. GOOD
3. FAIR

4. POOR

X6527 WAS THE RESPONDENT SUSPICIOUS ABOUT THE STUDY BEFORE THE INTERVIEW?

1. NOT AT ALL SUSPICIOUS
2. SOMEWHAT SUSPICIOUS
5. VERY SUSPICIOUS

X6528 WAS THE RESPONDENT SUSPICIOUS ABOUT THE STUDY AFTER THE INTERVIEW?

1. NOT AT ALL SUSPICIOUS
2. SOMEWHAT SUSPICIOUS
5. VERY SUSPICIOUS

X6529 OVERALL, HOW GREAT WAS THE RESPONDENT'S INTEREST IN THE INTERVIEW?

1. VERY HIGH
2. ABOVE AVERAGE
3. AVERAGE
4. BELOW AVERAGE
5. VERY LOW

X6530 X6531 X6532 X6533 X6534 X6535

Other persons present at the interview:
CODE ALL THAT APPLY: CODE RESPONSES
IN THE ORDER THEY ARE GIVEN

X6530: CHILDREN UNDER AGE 6
X6531: CHILDREN 6 AND OVER
X6532: SPOUSE/PARTNER
X6533: OTHER RELATIVES
X6534: OTHER ADULTS
X6535: NO ONE

1. Checked
5. Not checked

X6536 DID THE RESPONDENT REFER TO ANY DOCUMENTS TO ANSWER ANY QUESTIONS?

1. FREQUENTLY
2. SOMETIMES
3. RARELY
4. NEVER

X7451 X7452 X7453 X7454 X7455 X7466 X7456 X7457 X7458 X7459 X7460

Which documents did R refer to?
CODE ALL THAT APPLY: CODE RESPONSES IN THE ORDER
THEY ARE GIVEN

X7451: INCOME TAX RETURNS
X7452: PENSION DOCUMENTS
X7453: ACCOUNT STATEMENTS
X7454: INVESTMENT/BUSINESS RECORDS
X7455: LOAN DOCUMENTS
X7466: COMPUTER RECORDS, TYPE UNKNOWN
X7456, X7457, X7458, X7459, X7460: OTHER

- 1. Checked (any except X7456-X7460)
- 5. Not checked (any)
- 7. CREDIT CARDS/CREDIT CARD STATEMENTS
(only X7456-X7460)
- 8. CHECK BOOK/CHECK REGISTRY (only X7456-X7460)
- 9. INCOME/PAYCHECK STUB/OTHER INCOME RECORDS
(only X7456-X7460)
- 11. HANDWRITTEN LEDGERS/PAPERS/NOTES
(only X7456-X7460)
- 12. HEALTH INSURANCE/LIFE INSURANCE (only X7456-X7460)
- 13. TAX BILLS (only X7456-X7460)
- 14. SECRETARY/ACCOUNTANT/FINANCIAL ADVISER
(only X7456-X7460)
- 15. RENT RECEIPT/APARTMENT AGREEMENTS
(only X7456-X7460)
- 19. MANY, NEC (only X7456-X7460)
- 20. REAL ESTATE RECORDS (only X7456-X7460)
- 21. SOCIAL SECURITY CHECKS/STATEMENT
(only X7456-X7460)
- 22. VEHICLE LEASE (only X7456-X7460)
- 23. EMPLOYMENT RECORDS/EMPLOYEE HANDBOOK/union
records

(only X7456-X7460)
- 24. PHONE BOOK (only X7456-X7460)
- 25. INHERITANCE PAPERS (only X7456-X7460)
- 26. Misc. bills. n.e.c. (only X7456-X7460)
- 27. Misc. government records (only X7456-X7460)
- 28. Misc. personal documents (only X7456-X7460)
- 29. Internet (only X7456-X7460)
- 7. OTHER
- .D. DON'T KNOW (only X7456-X7460)
- .U. NOT CODEABLE (only X7456-X7460)
- .N. OTHER MISSING VALUE (only X7456-X7460)
- 0. Inap. (did not refer to any documents: X6536=4)

IN THE PUBLIC DATA SET, CODES 15, 22, 25 AND 27 ARE
COMBINED WITH -7.

VERY IMPORTANT!

Please think carefully about the information you collected
in this case:

What is the general financial situation for this household?
What details did the r mention that you did not have time to record as Alt-c comments?
Were there any omitted or double-counted assets or debts?

What items do you think might have been confused in some way during the interview?
Were there any problems reporting dollar amounts, ranges or dates?
Were there any other inconsistencies?

How reliable do you think the information is?
Is there anything else you can tell us that might help us to understand the data?

Were there any technical problems with CAPI?

UNUSUALLY
BOX
REPORT.

THIS FIELD IS LIMITED TO 1,024 CHARACTERS. IF YOU HAVE AN
LENGTHY COMMENT TO ADD, TYPE "ALT C COMMENT" IN THE VERBATIM
BELOW AND USE THE ALT+C COMMENT WINDOW TO CAPTURE THE FULL

X6549

INTERVIEWER: DID R REQUEST A COPY OF THE "RESULTS" OF THE SURVEY?

1. *YES
2. *NO

NOT INCLUDED IN THE PUBLIC DATA SET

END OF QUESTION DEFINITIONS

SAMPLE DESIGN VARIABLES: NOT INCLUDED ON PUBLIC DATA SET

X30007

SEQID for the 2018 SOI file.
ONLY AVAILABLE IN LOCKED LINK FILE
NOT TO BE INCLUDED ON ***ANY*** ROUTINE USE FILE!

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X2 Interviewer ID Number.

999999. Case not assigned (list sample cases for which
postcard returned indicating desire not to be
interviewed; deleted cases)
-999. Dummy ID number assigned for cases where list
sample was erroneously not updated for split-offs
0. Inap. (case not released to the field)

NOT INCLUDED IN THE PUBLIC DATA SET

X4 Day case logged in.

0. Inap. (case not released to the field)

NOT INCLUDED IN THE PUBLIC DATA SET

X3 Month case logged in.

1. January
2. February
3. March
4. April
5. May
6. June
7. July
8. August
9. September
10. October
11. November
12. December
0. Inap. (case not released to the field)

NOT INCLUDED IN THE PUBLIC DATA SET

X8095 Year case logged in

0. Inap. (case not released to the field)

NOT INCLUDED IN THE PUBLIC DATA SET

X6547 Interview start date

mm/dd/yyyy format

NOT INCLUDED IN THE PUBLIC DATA SET

X6548 Interview start time

Military time: hh:mm

NOT INCLUDED IN THE PUBLIC DATA SET

X6550 Interview end time

Military time: hh:mm

NOT INCLUDED IN THE PUBLIC DATA SET

X9 List sample indicator.

1. List sample case
5. Not list sample case

NOT INCLUDED IN THE PUBLIC DATA SET

X30006

Sample disposition code.

NOT INCLUDED IN THE PUBLIC DATA SET

COMPLETE CASES

- 70. Complete interview, telephone
- 71. Complete interview, in-person
- 72. Complete interview, phone conversion
- 73. Complete interview, in-person conversion
- 74. Completed interview, proxy
- 75. Partially completed interview (supervisor approval
- 76. Proxy complete in-person

only)

INELIGIBLE CASES

- 80. Not an HU
- 81. Vacant HU/seasonal vacant (vacation home)
- 82. Sample incorrect (incorrect listing procedure)
- 83. Deceased (no proxy possible)
- 84. No one over 18
- 86. Permanently out of the country

OTHER NON-INTERVIEWS

- 85. Postcard refusal
- 90. Final refusal
- 91. Final breakoff of interview
- 92. Final refusal by gatekeeper
- 93. Final unlocatable
- 94. R unavailable for field period
- 95. Language barrier - other than Spanish
- 96. R too ill/handicapped
- 97. Final stopped work in process/closed domain
- 98. Other nonresponse
- 99. Other
- 101. List case deleted in sample review for cases that might be too easily identifiable in the data
- 102. List case missed in the initial review for cases that might be too easily identifiable in the data

X30089 Sample replicate (area-probability and list samples)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30001 National Frame Areas (NFAs): newly selected in 2018 using 2000 Decennial Census data

 LIST OF LOCATIONS SUPPRESSED
 (SEE CODEBOOK FOR CONTROL FILE)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30055 NFA name (character variable)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30029 State where respondent's residence is located.
 Standard two-character code

 NOT INCLUDED IN THE PUBLIC DATA SET

X30030 State where (population center of) NFA is located.
 Standard two-character code

 NOT INCLUDED IN THE PUBLIC DATA SET

X30045 State-County (FIPS) code
 NOTE: this variable is stored as numeric, and all variables are implicitly 5 digits wide: thus, a value of 1001 is implicitly 01001.

NOT INCLUDED IN THE PUBLIC DATA SET

X30041 Metro indicator for NFA

- 1. Self-representing NFA
- 2. Other urban area
- 3. Rural area

NOT INCLUDED IN THE PUBLIC DATA SET

X30021 Area probability segment number

- 0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30040 Census tract number

- 0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30052 Census block code

- 0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30054 ZIP code (5-digit for AP cases, 9-digit for LS)

NOT INCLUDED IN THE PUBLIC DATA SET

X30056 Number of segments in NFA

- 0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30042 Number of lines listed in NFA

- 0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30049 Lines listed for AP sample within segment.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30088 Lines sampled for AP sample within segment;

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30043 Lines in NFA expected from 2000 Census

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30050 Lines expected in segment from 2000 Census.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30044 Number of missed HUs in NFA

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30051 Number of missed HUs in segment.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30002 Number of sample cases in NFA.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30003 Number of ineligible cases in NFA.

 0. Inap. (not an area-probability sample case)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30004 Number of completed cases in NFA.

 0. Inap. (not an area-probability sample case)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30053 Lines listed in block.

 0. Inap. (not an area-probability sample case)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30081 Lines listed in tract.

 0. Inap. (not an area-probability sample case)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30067 Indicator of cases added to the sample.

 1. Missed AP HU
 3. Spouse of a divorced list sample case
 0. Inap. (not an added case)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30077 "Parent" ID for added case

 0. Inap. (not an added case)

 NOT INCLUDED IN THE PUBLIC DATA SET

X30064 Number of missed HUs found at address. The variable is
 associated with both the original address and the addresses
 actually added to the sample. A maximum of 3 missed
 addresses were added. In one instance, 10 additional HUs
 were found, but only 3 cases were added.

0. Inap. (not a missed AP HU; not an AP case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30065 Number of missed HUs added to the sample.
This variable is associated with both the original address
and the addresses added to the sample.

0. Inap. (not a missed AP HU; not an AP case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30033 NFA selection probability.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30085 Segment selection probability conditional on NFA.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30087 Chunk selection probability conditional on NFA. This
variable differs from X30085 when a segment was "chunked."

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30015 Original selection weight for AP cases: inverse of product
of NFA probability, segment/chunk probability, and selection
rate from listed lines:
{1/(X30033*X30087*X30088/X30049)}

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30086 NFA-specific nonresponse adjustment factor for AP weight:
(total original cases in NFA + total number added cases -
total number ineligible cases)/total number completed
cases--or (X30002-X30003)/X30004.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30005 Design-based nonresponse-adjusted area-probability weight.
X30015*X30086.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30068 Final AP weights: X30086 with post-stratification and other
adjustments to 2019 population figures.

0. Inap. (not an area-probability sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30025 Paired NFAs (segments for self-representing NFAs) for
variance estimation: a 3-digit variable that identifies
pseudo-strata combinations by pairing segments in the
self-representing NFAs and NFAs in the non-self-representing
areas.

LIST OF LOCATIONS SUPPRESSED
(SEE CODEBOOK FOR CONTROL FILE)

NOT INCLUDED IN THE PUBLIC DATA SET

X30046 Total number of people in the U.S. according to the 2000
Census of Population.

NOT INCLUDED IN THE PUBLIC DATA SET

X30047 Total number of households in the U.S. according to the 2000
Census of Population.

NOT INCLUDED IN THE PUBLIC DATA SET

X30035 Wealth index estimated by grossing up income flows
(1992-type wealth index).

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30037 Regression model based wealth index.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30080 Merged wealth index adjusted to levels.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30038 Standardized version of merged wealth index.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30039 Percentile of wealth index distribution in SOI file.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30079 List sample stratum 1 case reassigned to stratum 2 for sample selection based on their income characteristics.

1. Reassigned
0. Inap. (not reassigned, not list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30009 List sample wealth-index stratum number.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30058 Split list case indicator.

1. Both of split pair interviewed

2. Only one of split pair interviewed
3. Neither member of a split pair interviewed
0. Inap. (not a split list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30059
version):

Divorce-adjusted wealth index (grossed up income flow
If list case divorced: X30035/2,
Otherwise: X30035.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30060

Divorce-adjusted regression model based wealth index:
If list case divorced: X30037/2,
Otherwise: X30037.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30061

Divorce-adjusted merged wealth index (average of "centered
and rescaled" X30059 and X30060).

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30084

Divorced-adjusted merged wealth index adjusted to levels.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30062

Percentile of divorce-adjusted wealth index in distribution
of full SOI file.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30024

Divorce-adjusted wealth index stratum. When joint filers

income

had divorced since the sample was drawn, the capitalized flows input to the original wealth index was divided in half and the stratum number was recomputed using the original classes.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30023

List sample financial income post-stratum, defined in terms of all interest and dividend income reported on page 1 of IRS Form 1040.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30063

Divorce-adjusted List sample financial income post-stratum, defined in terms of all interest income reported on page 1 of IRS Form 1040.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30034

Smoothed NFA selection probability.

NOT INCLUDED IN THE PUBLIC DATA SET

X30031

Original SOI weight for list sample cases

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30071

Population estimate of number of all cases in list sample stratum.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30072

Number of cases in list sample stratum, including split-off cases.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30082 Number of ineligible cases in list sample stratum.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30083 Number of completed cases in list sample stratum, including split-off cases.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30078 Adjustment cell for measure of size within list sample strata. For non-zero values of X30078, the average measure of size for the substratum was used for purposes of sample selection.

1. Observation in bottom unweighted third of stratum in terms of original size measure
 2. Observation in middle unweighted third of stratum in terms of original size measure
 3. Observation in top unweighted third of stratum in terms of original size measure
0. Inap. (not adjusted, or not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30008 List sample selection weight:
For certainty cases=X30031/X30034
For other cases=estimate of total non-certainty cases/number non-certainty sample cases

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X30036 List weight at last stage of adjustment before merger with AP sample.

0. Inap. (not a list sample case)

NOT INCLUDED IN THE PUBLIC DATA SET

X50619 Amount of respondent fee paid for participation.

0. Inap. (no fee paid)

NOT INCLUDED IN THE PUBLIC DATA SET

 MAPPING FROM MR INTERVIEW VARIABLES ("Q-variables") TO SCF VARIABLES
 ("X-variables")

This section provides a rough guide for the equivalence of SCF and MR Interview variables included in the original data set. The SCF variables included in the mapping may deviate from those in the codebook for several reasons. First, some MR Interview variables with identical content have been collapsed into one SCF variable. Second, some information has been rearranged to conform to the treatment of data in the SCF since 1989. Third, some recode variables computed from the basic variables are included in the main final data set. Variables from the main data set and the interviewer debriefing are listed separately below.

 MAIN SURVEY INSTRUMENT

This list includes the variables associated with the DollarProbe subroutine and variables corresponding to a set of edit checks that allow for extensive additional input from the interviewer or the respondent (see the introduction to this codebook). The variables in each row are: the relative order of the variable in the sequence, the SCF variable name (where one is assigned), the MR Interview variable name, a numeric/character variable indicator, a flag indicating whether the variable was an extended verbatim response, and the variable label.

.	X7398	ELAPSEDTM		X7398_ELAPSEDTM: ELAPSED SECONDS
1	ALT_XX1	SU_ID	C	ALT_XX1_SU_ID: NORC CASE ID FOR
SAMPLING PURPOSES				
2	XX1	UniqueID	N	XX1_UniqueID: MR_INTERVIEW PERMANENT
CASE ID				
3	X1	NULL	N	X1: IMPLICATE CASE ID
4	X2	NULL	N	X2: INTERVIEWER ID NUMBER
5	X4A	Q1673	N	X4A_Q1673: MM/DD/YY OF INTERVIEW
6	X9	NULL	N	X9: SAMPLE TYPE (1=LS, 5=AP)
7		IWBEGTM	N	IWBEGTM: INTERVIEW BEGIN TIME
8	X3	Q4	N	X3: MONTH CASE LOGGED IN

9	X4	Q4a	N	X4; DAY OF MONTH CASE LOGGED IN
10	X8095	Q5	N	X8095_Q5: YEAR CASE LOGGED IN
11		Q55	N	LASTYR
12		Q1733	N	NEXTYR
13	X7504	Q1400	N	X7504_Q1400: LANG OF INTERVIEW
14	X7578	Q1511	N	X7578_Q1511: SHOWCARDS AVAILABLE?
15		Q18START	N	Q18START: TIME STAMP: START OF
PREAMBLE				
16		Q18END	N	Q18END: TIME STAMP: END OF PREAMBLE
17	X7579	Q1526	N	X7579_Q1526: CONFIRM - SHOWCARDS
AVAILABLE OR NOT				
18	X8000	NULL	N	X8000: R AND SPOUSE REVERSED=1
19	X30001	NULL	N	X30001: NFA NUMBER
20	X30002	NULL	N	X30002: N0+NET ADDED CASES IN NFA:
AP				
21	X30003	NULL	N	X30003: N INELIGIBLE CASES IN NFA:
AP				
22	X30004	NULL	N	X30004: N COMPLETED CASES IN NFA: AP
23	X30005	NULL	N	X30005: NONRESPONSE-ADJ (X30086)
WEIGHT: AP				
24	X30006	NULL	N	X30006: DISPOSITION CODE
25	X30008	NULL	N	X30008: LIST SAMPLE NFA PROB-ADJ
WGT: LS				
26	X30009	NULL	N	X30009: WEALTH INDEX STRATUM NUMBER:
LS				
27	X30015	NULL	N	X30015: SELECTION WEIGHT FOR AP
SAMPLE: AP				
28	X30021	NULL	N	X30021: AP: SEGMENT NUMBER
29	X30022	NULL	N	X30022: 4-LEVEL GEOGRAPHIC REGION
30	X30023	NULL	N	X30023: SOI FINANCIAL INC POST-
STRATUM: LS				
31	X30024	NULL	N	X30024: DIV-ADJ WEALTH INDEX STRATUM
NUMBER_C_JOB: LS				
32	X30025	NULL	N	X30025: VARIANCE ESTIMATION GROUPS:
AP				
33	X30029	NULL	C	X30029: ALPHA STATE CODE: RESIDENCE
34	X30030	NULL	C	X30030: ALPHA STATE CODE: NFA
35	X30031	NULL	N	X30031: ORIGINAL SOI CASE WEIGHT: LS
36	X30033	NULL	N	X30033: NFA SELECTION PROBABILITY
37	X30034	NULL	N	X30034: SMOOTHED NFA PROBABILITY
38	X30035	NULL	N	X30035: Y*R VERSION OF WINDEX: LS
39	X30037	NULL	N	X30037: MODEL-BASED VERSION OF
WINDEX: LS				
40	X30038	NULL	N	X30038: AVERAGE (CENTERED/SCALED)
WINDEX: LS				
41	X30039	NULL	N	X30039: PERCENTILE DISTR OF MERGED
WINDEX: LS				
42	X30040	NULL	N	X30040: CENSUS TRACT NUMBER
43	X30041	NULL	N	X30041: NFA SIZE INDICATOR
(1=SR, 2=OTHER MSA/ 3=NON-MSA)				
44	X30042	NULL	N	X30042: N LINES LISTED IN NFA: AP
SAMPLE				
45	X30043	NULL	N	X30043: N LINES IN NFA EXPECT FROM
CENSUS: AP				
46	X30044	NULL	N	X30044: N MISSED LINES IN NFA: AP
47	X30046	NULL	N	X30046: 1990 CENSUS U.S. POPULATION
TOTAL				

48	X30047	NULL	N	X30047: 1990 CENSUS U.S. HOUSEHOLD
TOTAL				
49	X30049	NULL	N	X30049: N LINES LISTED IN SEGMENT:
AP				
50	X30050	NULL	N	X30050: N LINES IN SEGMENT EXPECT FROM
CENSUS: AP				
51	X30051	NULL	N	X30051: N MISSED LINES IN SEGMENT
52	X30053	NULL	N	X30053: N LINES LISTED IN BLOCK: AP
53	X30054	NULL	N	X30054: ZIP CODE
54	X30055	NULL	C	X30055: NFA NAME
55	X30056	NULL	N	X30056: NUMBER OF SEGMENTS IN NFA
56	X30058	NULL	N	X30058: LS: DIVORCED CASES:
INTERVIEW STATUS INDICATOR				
57	X30059	NULL	N	X30059: DIV-ADJ Y*R VERSION OF
WINDEX: LS				
58	X30060	NULL	N	X30060: DIV-ADJ MODEL-BASED VERS OF
WINDEX: LS				
59	X30061	NULL	N	X30061: DIV-ADJ AVG
(CENTERED/SCALED)				
60	X30062	NULL	N	X30062: DIV-ADJ PRCNTL DISTR OF
MERGD WINDEX: LS				
61	X30063	NULL	N	X30063: DIV-ADJ FINANCIAL INC POST-
STRATUM: LS				
62	X30064	NULL	N	X30064: N MISSED HUs: AP SAMPLE
63	X30065	NULL	N	X30065: 0--MIN(3,MISSED HUs: AP
SAMPLE)				
64	X30067	NULL	N	X30067: ADDED CASE INDICATOR
65	X30071	NULL	N	X30071: WEIGHTED STRATUM COUNT: LS
66	X30072	NULL	N	X30072: N LIST CASES IN STRATUM INCL
SPLITS: LS				
67	X30074	NULL	N	X30074: 9-DIVISION CENSUS REGION
CODE				
68	X30075	NULL	N	X30075: WAVE NUMBER
69	X30077	NULL	N	X30077: PARENT ID FOR ADDED CASE
70	X32105	NULL	N	X32105: CENSUS:AVG COMMUTING TIME
71	X32110	NULL	N	X32110: MEDIAN INCOME OF CENSUS
TRACT				
72	X32130	NULL	N	X32130: MEDIAN HOUSE VALUE IN CENSUS
TRACT				
73	X32135	NULL	N	X32135: MEDIAN RENTAL VALUE IN
CENSUS TRACT				
74	X13	NULL	N	X13: R: COMPUTED AGE WITH DATE OF
BIRTH				
75	X14	NULL	N	X14: R: RECONCILED AGE
76	X18	NULL	N	X18: S/P: COMPUTED AGE WITH DATE OF
BIRTH				
77	X19	NULL	N	X19: S/P: RECONCILED AGE
78	X7019	marstat	N	X7019: MARITAL STATUS RECODE
79	X7020	peustat	N	X7020: S/P IN PEU
80	X7022	NULL	N	X7022_Q1625A1:S/P USUALLY THERE
81	X100	NULL	N	X100: INDICATOR IF S/P IS PART OF
PEU				
82	X101	NULL	N	X101: # PEOPLE IN HH ACCORDING TO
HHL				
83	X7001	PEUNum	N	X7001: # OF PEOPLE IN PEU
84	X7050	NPEUNum	N	X7050_NPEUNum: # OF PEOPLE IN NPEU

85	X8020	Q7A1	N	X8020_Q7A1: R: REL OTH HH MEMBRS TO
R				
86	X8021	Q8A1	N	X8021_Q8A1: R: SEX
87	X5907	Q10A1	N	X5907_Q10A1: R: BIRTH MONTH
88	X7003	Q11A1	N	X7003_Q11A1: R: BIRTH DAY
89	X5908	Q12A1	N	X5908_Q12A1: R: BIRTH YR
90	NULL	Q14A1	N	NULL_Q14A1: AGEDOB
91	X7005	Q15A1	N	X7005_Q15A1: R: CONFIRM - AGE
92		AGE_CHK	N	X7005_Q15A1: EDT: R: CONFIRM - AGE
93		AGE_CHKCMT	C V	X7005_Q15A1: EDT: R: CONFIRM - AGE
94	X8022	Q16A1	N	X8022_Q16A1: R: AGE?
95		ExitAge	N	ExitAge: EXIT SCREEN -- NO DOB/AGE
GIVEN				
95.01		Q16A1_CHK2	N	X228_Q16A12: EDT: PERSON_12: AGE
95.02		Q16A1_CHK2CMT	C V	X228_Q16A12: EDT: PERSON_12: AGE
96	X8023	Q20A1	N	X8023_Q20A1: R: MARITAL STATUS
97	X8024	Q21A1	N	X8024_Q21A1: R: USUALLY LIVE WITH
YOU?				
98	X7000	Q22A1	N	X7000_Q22A1: R: S/P LIVE WITH YOU
NOW?				
99	X7021	Q1625A1	N	X7021_Q1625A1: R: S/P USUALLY WITH
YOU?				
100	X7002	Q23A1	N	X7002_Q23A1: R: LIVE WITH A PARTNER?
101	X8098	NULL	N	X8098_Q25A1: R: FINANC DEPEND?
102	X7015	NULL	N	X7015_Q15A2 - VERIFY AGE
103	X7018	NULL	N	X7018_S/P LEGAL MARTIAL STATUS
104		Q26A1	N	Q26A1: R: ANY1 ELSE LIVE W/YOU?
105	X102	Q7A2	N	X102_Q7A2: S/P: RELAT TO R
106	X103	Q8A2	N	X103_Q8A2: S/P: SEX
107	X104	Q16A2	N	X104_Q16A2: S/P: AGE?
108		Q16A2_CHK	N	X104_Q16A2: EDT: S/P: AGE?
109		Q16A2_CHKCMT	C V	X104_Q16A2: EDT: S/P: AGE?
109.01		Q16A2_CHK2	N	X104_Q16A2: EDT: S/P: AGE?
109.02		Q16A2_CHK2CMT	C V	X104_Q16A2: EDT: S/P: AGE?
110	NULL	Q19A2	N	NULL_Q19A2: S/P: 18 OR OVER?
111	X105	Q20A2	N	X105_Q20A2: S/P: MARITAL STATUS
112	X106	Q21A2	N	X106_Q21A2: S/P: USUALLY LIVE WITH
R?				
113	X7016	NULL	N	X7016_Q22A2: S/P LIVE WITH YOU NOW?
114	X7017	NULL	N	X7017_Q23A2: LIVE WITH PARTNER?
115	X107	Q25A2	N	X107_Q25A2: S/P: FINANC DEPEND?
116		Q26A2	N	Q26A2: R: ANY1 ELSE LIVE W/YOU?
117	X108	Q7A3	N	X108_Q7A3: PERSON_3: RELAT TO R?
118	X109	Q8A3	N	X109_Q8A3: PERSON_3: SEX
119	X110	Q16A3	N	X110_Q16A3: PERSON_3: AGE?
120		Q16A3_CHK	N	X110_Q16A3: EDT: PERSON_3: AGE?
121		Q16A3_CHKCMT	C V	X110_Q16A3: EDT: PERSON_3: AGE?
121.01		Q16A3_CHK2	N	X110_Q16A3: EDT: PERSON_3: AGE?
121.02		Q16A3_CHK2CMT	C V	X110_Q16A3: EDT: PERSON_3: AGE?
122	X7006	Q19A3	N	X7006_Q19A3: PERSON_3: 18 OR OVER?
123	X111	Q20A3	N	X111_Q20A3: PERSON_3: MARITAL STATUS
124	X112	Q21A3	N	X112_Q21A3: PERSON_3: USUALLY LIVE
WITH R?				
125	X113	Q25A3	N	X113_Q25A3: PERSON_3: FINANC DEPEND?
126		Q25A3_CHK	N	X113_Q25A3: EDT: PERSON_3: FINANC
DEPEND?				

127		Q25A3_CHKCMT	C V	X113_Q25A3: EDT: PERSON_3: FINANC
DEPEND?				
127.01		Q25A3_CHK2	N	X113_Q25A3: EDT: PERSON_3: FIN IND
AND NOT THERE?				
127.02		Q25A3_CHK2CMT	C V	X113_Q25A3: EDT: PERSON_3: FIN IND
AND NOT THERE?				
128		Q26A3	N	Q26A3: R: ANY1 ELSE LIVE W/YOU?
129	X114	Q7A4	N	X114_Q7A4: PERSON4: RELAT TO R?
130	X115	Q8A4	N	X115_Q8A4: PERSON_4: SEX
131	X116	Q16A4	N	X116_Q16A4: PERSON_4: AGE?
132		Q16A4_CHK	N	X116_Q16A4: EDT: PERSON_4: HOW OLD?
133		Q16A4_CHKCMT	C V	X116_Q16A4: EDT: PERSON_4: HOW OLD?
133.01		Q16A4_CHK2	N	X116_Q16A4: EDT: PERSON_4: HOW OLD?
133.02		Q16A4_CHK2CMT	C V	X116_Q16A4: EDT: PERSON_4: HOW OLD?
134	X7007	Q19A4	N	X7007_Q19A4: PERSON_4: 18 OR OVER?
135	X117	Q20A4	N	X117_Q20A4: PERSON_4: MARITAL STATUS
136	X118	Q21A4	N	X118_Q21A4: PERSON_4: USUALLY LIVE
WITH R?				
137	X119	Q25A4	N	X119_Q25A4: PERSON_4: FINANC DEPEND?
138		Q25A4_CHK	N	X119_Q25A4: EDT: PERSON_4: FINANC
DEPEND?				
139		Q25A4_CHKCMT	C V	X119_Q25A4: EDT: PERSON_4: FINANC
DEPEND?				
139.01		Q25A4_CHK2	N	X119_Q25A4: EDT: PERSON_4: FIN IND
AND NOT THERE?				
139.02		Q25A4_CHK2CMT	C V	X119_Q25A4: EDT: PERSON_4: FIN IND
AND NOT THERE?				
140		Q26A4	N	Q26A4: R: ANY1 ELSE LIVE W/YOU?
141	X120	Q7A5	N	X120_Q7A5: PERSON5: RELAT TO R
142	X121	Q8A5	N	X121_Q8A5: PERSON_5: SEX
143	X122	Q16A5	N	X122_Q16A5: PERSON_5: AGE?
144		Q16A5_CHK	N	X122_Q16A5: EDT: PERSON_5: AGE?
145		Q16A5_CHKCMT	C V	X122_Q16A5: EDT: PERSON_5: AGE?
145.01		Q16A5_CHK2	N	X122_Q16A5: EDT: PERSON_5: AGE?
145.02		Q16A5_CHK2CMT	C V	X122_Q16A5: EDT: PERSON_5: AGE?
146	X7008	Q19A5	N	X7008_Q19A5: PERSON_5: 18 OR OVER?
147	X123	Q20A5	N	X123_Q20A5: PERSON_5: MARITAL STATUS
148	X124	Q21A5	N	X124_Q21A5: PERSON_5: USUALLY LIVE
WITH R?				
149	X125	Q25A5	N	X125_Q25A5: PERSON_5: FINANC DEPEND?
150		Q25A5_CHK	N	X125_Q25A5: EDT: PERSON_5: FINANC
DEPEND?				
151		Q25A5_CHKCMT	C V	X125_Q25A5: EDT: PERSON_5: FINANC
DEPEND?				
151.01		Q25A5_CHK2	N	X125_Q25A5: EDT: PERSON_5: FIN IND
AND NOT THERE?				
151.02		Q25A5_CHK2CMT	C V	X125_Q25A5: EDT: PERSON_5: FIN IND
AND NOT THERE?				
152		Q26A5	N	Q26A5: R: ANY1 ELSE LIVE W/YOU?
153	X126	Q7A6	N	X126_Q7A6: PERSON_6: RELAT TO R
154	X127	Q8A6	N	X127_Q8A6: PERSON_6: SEX
155	X128	Q16A6	N	X128_Q16A6: PERSON_6: AGE?
156		Q16A6_CHK	N	X128_Q16A6: EDT: PERSON_6: AGE?
157		Q16A6_CHKCMT	C V	X128_Q16A6: EDT: PERSON_6: AGE?
157.01		Q16A6_CHK2	N	X128_Q16A6: EDT: PERSON_6: AGE?
157.02		Q16A6_CHK2CMT	C V	X128_Q16A6: EDT: PERSON_6: AGE?
158	X7009	Q19A6	N	X7009_Q19A6: PERSON_6: 18 OR OVER?

159	X129	Q20A6	N	X129_Q20A6: PERSON_6: MARITAL STATUS
160	X130	Q21A6	N	X130_Q21A6: PERSON_6: USUALLY LIVE
WITH R?				
161	X131	Q25A6	N	X131_Q25A6: PERSON_6: FINANC DEPEND?
162		Q25A6_CHK	N	X131_Q25A6: EDT: PERSON_6: FINANC
DEPEND?				
163		Q25A6_CHKCMT	C V	X131_Q25A6: EDT: PERSON_6: FINANC
DEPEND?				
163.01		Q25A6_CHK2	N	X131_Q25A6: EDT: PERSON_6: FIN IND
AND NOT THERE?				
163.02		Q25A6_CHK2CMT	C V	X131_Q25A6: EDT: PERSON_6: FIN IND
AND NOT THERE?				
164		Q26A6	N	Q26A6: R: ANY1 ELSE LIVE W/YOU?
165	X132	Q7A7	N	X132_Q7A7: PERSON_7: RELAT TO R
166	X133	Q8A7	N	X133_Q8A7: PERSON_7: SEX
167	X134	Q16A7	N	X134_Q16A7: PERSON_7: AGE?
168		Q16A7_CHK	N	X134_Q16A7: EDT: PERSON_7: AGE?
169		Q16A7_CHKCMT	C V	X134_Q16A7: EDT: PERSON_7: AGE?
169.01		Q16A7_CHK2	N	X134_Q16A7: EDT: PERSON_7: AGE?
169.02		Q16A7_CHK2CMT	C V	X134_Q16A7: EDT: PERSON_7: AGE?
170	X7010	Q19A7	N	X7010_Q19A7: PERSON_7: 18 OR OVER?
171	X135	Q20A7	N	X135_Q20A7: PERSON_7: MARITAL STATUS
172	X136	Q21A7	N	X136_Q21A7: PERSON_7: USUALLY LIVE
WITH R?				
173	X137	Q25A7	N	X137_Q25A7: PERSON_7: FINANC DEPEND?
174		Q25A7_CHK	N	X137_Q25A7: EDT: PERSON_7: FINANC
DEPEND?				
175		Q25A7_CHKCMT	C V	X137_Q25A7: EDT: PERSON_7: FINANC
DEPEND?				
175.01		Q25A7_CHK2	N	X137_Q25A7: EDT: PERSON_7: FIN IND
AND NOT THERE?				
175.02		Q25A7_CHK2CMT	C V	X137_Q25A7: EDT: PERSON_7: FIN IND
AND NOT THERE?				
176		Q26A7	N	Q26A7: R: ANY1 ELSE LIVE W/YOU?
177	X202	Q7A8	N	X202_Q7A8: PERSON_8: RELAT TO R
178	X203	Q8A8	N	X203_Q8A8: PERSON_8: SEX
179	X204	Q16A8	N	X204_Q16A8: PERSON_8: HOW OLD?
180		Q16A8_CHK	N	X204_Q16A8: EDT: PERSON_8: HOW OLD?
181		Q16A8_CHKCMT	C V	X204_Q16A8: EDT: PERSON_8: HOW OLD?
181.01		Q16A8_CHK2	N	X204_Q16A8: EDT: PERSON_8: HOW OLD?
181.02		Q16A8_CHK2CMT	C V	X204_Q16A8: EDT: PERSON_8: HOW OLD?
182	X7011	Q19A8	N	X7011_Q19A8: PERSON_8: 18 OR OVER?
183	X205	Q20A8	N	X205_Q20A8: PERSON_8: MARITAL STATUS
184	X206	Q21A8	N	X206_Q21A8: PERSON_8: USUALLY LIVE
WITH R?				
185	X207	Q25A8	N	X207_Q25A8: PERSON_8: FINANC DEPEND?
186		Q25A8_CHK	N	X207_Q25A8: EDT: PERSON_8: FINANC
DEPEND?				
187		Q25A8_CHKCMT	C V	X207_Q25A8: EDT: PERSON_8: FINANC
DEPEND?				
187.01		Q25A8_CHK2	N	X207_Q25A8: EDT: PERSON_8: FIN IND
AND NOT THERE?				
187.02		Q25A8_CHK2CMT	C V	X207_Q25A8: EDT: PERSON_8: FIN IND
AND NOT THERE?				
188		Q26A8	N	Q26A8: R: ANY1 ELSE LIVE W/YOU?
189	X208	Q7A9	N	X208_Q7A9: PERSON_9: RELAT TO R
190	X209	Q8A9	N	X209_Q8A9: PERSON_9: SEX

191	X210	Q16A9	N	X210_Q16A9: PERSON_9: AGE?
192		Q16A9_CHK	N	X210_Q16A9: EDT: PERSON_9: AGE?
193		Q16A9_CHKCMT	C V	X210_Q16A9: EDT: PERSON_9: AGE?
193.01		Q16A9_CHK2	N	X210_Q16A9: EDT: PERSON_9: AGE?
193.02		Q16A9_CHK2CMT	C V	X210_Q16A9: EDT: PERSON_9: AGE?
194	X7012	Q19A9	N	X7012_Q19A9: PERSON_9: 18 OR OVER?
195	X211	Q20A9	N	X211_Q20A9: PERSON_9: MARITAL STATUS
196	X212	Q21A9	N	X212_Q21A9: PERSON_9: USUALLY LIVE
WITH R?				
197	X213	Q25A9	N	X213_Q25A9: PERSON_9: FINANC DEPEND?
198		Q25A9_CHK	N	X213_Q25A9: EDT: PERSON_9: FINANC
DEPEND?				
199		Q25A9_CHKCMT	C V	X213_Q25A9: EDT: PERSON_9: FINANC
DEPEND?				
199.01		Q25A9_CHK2	N	X213_Q25A9: EDT: PERSON_9: FIN IND
AND NOT THERE?				
199.02		Q25A9_CHK2CMT	C V	X213_Q25A9: EDT: PERSON_9: FIN IND
AND NOT THERE?				
200		Q26A9	N	Q26A9: R: ANY1 ELSE LIVE W/YOU?
201	X214	Q7A10	N	X214_Q7A10: PERSON_10: RELAT TO R
202	X215	Q8A10	N	X215_Q8A10: PERSON_10: SEX
203	X216	Q16A10	N	X216_Q16A10: PERSON_10: AGE?
204		Q16A10_CHK	N	X216_Q16A10: EDT: PERSON_10: AGE?
205		Q16A10_CHKCMT	C V	X216_Q16A10: EDT: PERSON_10: AGE?
205.01		Q16A10_CHK2	N	X216_Q16A10: EDT: PERSON_10: AGE?
205.02		Q16A10_CHK2CMT	C V	X216_Q16A10: EDT: PERSON_10: AGE?
206	X7013	Q19A10	N	X7013_Q19A10: PERSON_10: 18 OR OVER?
207	X217	Q20A10	N	X217_Q20A10: PERSON_10: MARITAL
STATUS				
208	X218	Q21A10	N	X218_Q21A10: PERSON_10: USUALLY LIVE
WITH R?				
209	X219	Q25A10	N	X219_Q25A10: PERSON_10: FINANC
DEPEND?				
210		Q25A10_CHK	N	X219_Q25A10: EDT: PERSON_10: FINANC
DEPEND?				
211		Q25A10_CHKCMT	C V	X219_Q25A10: EDT: PERSON_10: FINANC
DEPEND?				
211.01		Q25A10_CHK2	N	X219_Q25A10: EDT: PERSON_10: FIN IND
AND NOT THERE?				
211.02		Q25A10_CHK2CMT	C V	X219_Q25A10: EDT: PERSON_10: FIN IND
AND NOT THERE?				
212		Q26A10	N	Q26A10: R: ANY1 ELSE LIVE W/YOU?
213	X220	Q7A11	N	X220_Q7A11: PERSON_11: RELATIONSHIP
TO R?				
214	X221	Q8A11	N	X221_Q8A11: PERSON_11: SEX
215	X222	Q16A11	N	X222_Q16A11: PERSON_11: HOW OLD?
216		Q16A11_CHK	N	X222_Q16A11: EDT: PERSON_11: AGE
217		Q16A11_CHKCMT	C V	X222_Q16A11: EDT: PERSON_11: AGE
217.01		Q16A11_CHK2	N	X222_Q16A11: EDT: PERSON_11: AGE
217.02		Q16A11_CHK2CMT	C V	X222_Q16A11: EDT: PERSON_11: AGE
218	X7014	Q19A11	N	X7014_Q19A11: PERSON_11: 18 OR OVER?
219	X223	Q20A11	N	X223_Q20A11: PERSON_11: MARITAL
STATUS				
220	X224	Q21A11	N	X224_Q21A11: PERSON_11: USUALLY LIVE
WITH R?				
221	X225	Q25A11	N	X225_Q25A11: PERSON_11: FINANCIALLY
DEPENDENT?				

222		Q25A11_CHK	N	X225_Q25A11: EDT: PERSON_11:
FINANCIALLY DEPENDENT?				
223		Q25A11_CHKCMT	C V	X225_Q25A11: EDT: PERSON_11:
FINANCIALLY DEPENDENT?				
223.01		Q25A11_CHK2	N	X225_Q25A11: EDT: PERSON_11: FIN IND
AND NOT THERE?				
223.02		Q25A11_CHK2CMT	C V	X225_Q25A11: EDT: PERSON_11: FIN IND
AND NOT THERE?				
224		Q26A11	N	Q26A11: R: ANY1 ELSE LIVE W/YOU?
225	X226	Q7A12	N	X226_Q7A12: PERSON_12: RELATIONSHIP
TO R				
226	X227	Q8A12	N	X227_Q8A12: PERSON_12: CODE SEX
227	X228	Q16A12	N	X228_Q16A12: PERSON_12: AGE
228		Q16A12_CHK	N	X228_Q16A12: EDT: PERSON_12: AGE
229		Q16A12_CHKCMT	C V	X228_Q16A12: EDT: PERSON_12: AGE
229.01		Q16A12_CHK2	N	X228_Q16A12: EDT: PERSON_12: AGE
229.02		Q16A12_CHK2CMT	C V	X228_Q16A12: EDT: PERSON_12: AGE
230	X7035	Q19A12	N	X7035_Q19A12: PERSON_12: 18 OR OVER?
231	X229	Q20A12	N	X229_Q20A12: PERSON_12: MARITAL
STATUS				
232	X230	Q21A12	N	X230_Q21A12: PERSON_12: USUALLY LIVE
WITH R?				
233	X231	Q25A12	N	X231_Q25A12: PERSON_12: FINANCIALLY
DEPENDENT?				
234		Q25A12_CHK	N	X231_Q25A12: EDT: PERSON_12:
FINANCIALLY DEPENDENT?				
235		Q25A12_CHKCMT	C V	X231_Q25A12: EDT: PERSON_12:
FINANCIALLY DEPENDENT?				
235.01		Q25A12_CHK2	N	X231_Q25A12: EDT: PERSON_12: FIN IND
AND NOT THERE?				
235.02		Q25A12_CHK2CMT	C V	X231_Q25A12: EDT: PERSON_12: FIN IND
AND NOT THERE?				
236		Q26A12	N	Q26A12: R: ANY1 ELSE LIVE W/YOU?
237	CHKPT	Q27	N	CHKPT_Q27: HHLIST Q26A10-HH2: R:
ANY1ELS LIV W/R				
238		Q28	C	Q28: R: MARITAL STATUS
239		Q29	C	Q29: S/P: MARITAL STATUS
240	NULL	Q1616	C	NULL_Q1616: DEPFLG
241		HHLDATE	N	HHLDATE
242		HHLTIME	N	HHLTIME: END TIME - HHL
243	X301	Q32	N	X301_Q32: EXPECTS FOR ECONOMY NXT 5
YRS				
244	X7489	Q32A	N	X7489_Q32A: ECON PERF OVER NEXT YEAR
244.01	X7556	Q6035	N	X7556_Q6035: KNOWLEDGE ABOUT
PERSONAL FINANCES				
244.02	X7557	Q6036	N	X7557_Q6036: FIN RISK WILLINGNESS
244.03	X7561	Q6045	N	X7561_Q6045: SEARCHING FOR BORR
TERMS				
247	X7101	Q36M1	N	X7101_Q36M1: INFO USE FR BORROW
DECISION 1				
248	X7102	Q36M2	N	X7102_Q36M2: INFO USE FR BORROW
DECISION 2				
249	X7103	Q36M3	N	X7103_Q36M3: INFO USE FR BORROW
DECISION 3				
250	X7104	Q36M4	N	X7104_Q36M4: INFO USE FR BORROW
DECISION 4				

251	X7105	Q36M5	N	X7105_Q36M5: INFO USE FR BORROW
DECISION 5				
252	X7106	Q36M6	N	X7106_Q36M6: INFO USE FR BORROW
DECISION 6				
253	X7107	Q36M7	N	X7107_Q36M7: INFO USE FR BORROW
DECISION 7				
254	X7108	Q36M8	N	X7108_Q36M8: INFO USE FR BORROW
DECISION 8				
255	X7109	Q36M9	N	X7109_Q36M9: INFO USE FR BORROW
DECISION 9				
256	X7110	Q36M10	N	X7110_Q36M10: INFO USE FR BORROW
DECISION 10				
257	X6849	Q36M11	N	X6849_Q36M11: INFO USE FR BORROW
DECISION 11				
258	X6861	Q36M12	N	X6861_Q36M12: INFO USE FR BORROW
DECISION 12				
259	X6862	Q36M13	N	X6862_Q36M13: INFO USE FR BORROW
DECISION 13				
260	X6863	Q36M14	N	X6863_Q36M14: INFO USE FR BORROW
DECISION 14				
261	X6864	Q37	C V	X6864_Q37: INFO BORROW DEC OTH SP
261.01	X7562	Q6046	N	X7562_Q6046: SEARCHING FOR CREDIT
INFO				
263	X7112	Q39M1	N	X7112_Q39M1: INFO USE FR INVST
DECISION 1				
264	X7113	Q39M2	N	X7113_Q39M2: INFO USE FR INVST
DECISION 2				
265	X7114	Q39M3	N	X7114_Q39M3: INFO USE FR INVST
DECISION 3				
266	X7115	Q39M4	N	X7115_Q39M4: INFO USE FR INVST
DECISION 4				
267	X7116	Q39M5	N	X7116_Q39M5: INFO USE FR INVST
DECISION 5				
268	X7117	Q39M6	N	X7117_Q39M6: INFO USE FR INVST
DECISION 6				
269	X7118	Q39M7	N	X7118_Q39M7: INFO USE FR INVST
DECISION 7				
270	X7119	Q39M8	N	X7119_Q39M8: INFO USE FR INVST
DECISION 8				
271	X7120	Q39M9	N	X7120_Q39M9: INFO USE FR INVST
DECISION 9				
272	X7121	Q39M10	N	X7121_Q39M10: INFO USE FR INVST
DECISION 10				
273	X6865	Q39M11	N	X6865_Q39M11: INFO USE FR INVST
DECISION 11				
274	X6866	Q39M12	N	X6866_Q39M12: INFO USE FR INVST
DECISION 12				
275	X6867	Q39M13	N	X6867_Q39M13: INFO USE FR INVST
DECISION 13				
276	X6868	Q39M14	N	X6868_Q39M14: INFO USE FR INVST
DECISION 14				
277	X6869	Q40	C V	X6869_Q40: INFO INV DEC OTH SP
277.001	X401	Q60	N	X401_Q60: OK TO BUY ON INSTALLMENT?
277.002	X402	Q62A1	N	X402_Q62A1: OK BORROW FR VAC?
277.003	X403	Q62A2	N	X403_Q62A2: OK BORROW TO COVR LIVING
EXP?				
277.004	X405	Q62A4	N	X405_Q62A4: OK BORROW TO PURCH CAR?

277.005	X406	Q62A5	N	X406_Q62A5: OK BORROW FR EDUC EXP?
277.006	X433	Q6017	N	X433_Q6017: CRED APPLIC: CREDIT CARD
277.007	X434	Q6018	N	X434_Q6018: CRED APPLIC: INC CREDIT
LIMIT				
277.008	X435	Q6019	N	X435_Q6019: CRED APPLIC: MORTGAGE
277.009	X436	Q6020	N	X436_Q6020: CRED APPLIC: REFI
MORTGAGE				
277.01	X437	Q6021	N	X437_Q6021: CRED APPLIC: AUTO LOAN
277.011	X438	Q6022	N	X438_Q6022: CRED APPLIC: STUDENT
LOAN				
277.012	X439	Q6023	N	X439_Q6023: CRED APPLIC: OTHER
CONSUMER CRED				
277.013	X440	Q6024	N	X440_Q6024: CRED APPLIC: LIMIT INC
277.014	X441	Q6049	N	X441_Q6049: CRED APPLIC: WHY NO
CREDIT?				
277.0141	X441	Q6049OTH	C V	X441_Q6049OTH: CRED APPLIC: WHY NO
CREDIT? OTH SP				
277.015	X407	Q64	N	X407_Q64: TURND DWN FR CRED IN LAST
5 YRS?				
277.016	X7585	Q66	C V	X7585_Q66: REASONS TURNED DOWN
277.016	X408	Q65	N	X408_Q65: OBTAIN FULL AMT REQUEST?
277.0161	X7585	Q66	N	X7585_Q66: REASONS TURNED DOWN
277.017	X409	Q69	N	X409_Q69: EVER THINK MIGHT BE TRNED
DWN?				
277.018	X7583	Q70	C V	X7583_Q70: REASONS THOUGHT MIGHT BE
TURNED DOWN?				
277.0181	X7583	Q70	N	X7583_Q70: REASONS THOUGHT MIGHT BE
TURNED DOWN?				
279	X305A	Q41	N	X305A_Q41: # INSTS (ONE/EXACT/SOME)
280	X8300	NULL	N	X8300_Q42: INFERRED # INSTITUTIONS
281	X305	Q42	N	X305_Q42: # INSTITUTIONS
282	X305B	Q44A1	C	X305B_Q44A1: INST_1: NAME
283	X311	Q46A1	N	X311_Q46A1: INST_1: ANOTH INST?
284	X311B	Q44A2	C	X311B_Q44A2: INST_2: NAME
285	X315	Q46A2	N	X315_Q46A2: INST_2: ANOTH INST?
286	X315B	Q44A3	C	X315B_Q44A3: INST_3: NAME
287	X319	Q46A3	N	X319_Q46A3: INST_3: ANOTH INST?
288	X319B	Q44A4	C	X319B_Q44A4: INST_4: NAME
289	X323	Q46A4	N	X323_Q46A4: INST_4: ANOTH INST?
290	X323B	Q44A5	C	X323B_Q44A5: INST_5: NAME
291	X327	Q46A5	N	X327_Q46A5: INST_5: ANOTH INST?
292	X327B	Q44A6	C	X327B_Q44A6: INST_6: NAME
293	X331	Q46A6	N	X331_Q46A6: INST_6: ANOTH INST?
294	X331B	Q44A7	C	X331B_Q44A7: INST_7: NAME
295	X335	Q46A7	N	X335_Q46A7: INST_7: ANOTH INST?
295.1	X6707	NULL	N	X6707: COLUMN WHERE INSTIT ADDED
296	X305C	InstNameA1	C	X305C_InstNameA1: ADDED INST_:
POSITION 1				
297	X311C	InstNameA2	C	X311C_InstNameA2: ADDED INST_:
POSITION 2				
298	X315C	InstNameA3	C	X315C_InstNameA3: ADDED INST_:
POSITION 3				
299	X319C	InstNameA4	C	X319C_InstNameA4: ADDED INST_:
POSITION 4				
300	X323C	InstNameA5	C	X323C_InstNameA5: ADDED INST_:
POSITION 5				

301	X327C	InstNameA6	C	X327C_InstNameA6: ADDED INST_:
POSITION 6				
302	X331C	InstNameA7	C	X331C_InstNameA7: ADDED INST_:
POSITION 7				
303	X308	Q48A1	N	X308_Q48A1: INST_1: TYPE?
304	X308	Q49A1	C V	X308_Q49A1: INST_1: TYPE? OTH SP
305	X7036	NULL	N	X7036_NULL: INST_1: OFFICES IN > 1
STATE				
319	X310	NULL	N	X310_NULL: INST_1: DISTANCE BETWEEN
R AND INST				
321	X312	Q48A2	N	X312_Q48A2: INST_2:TYPE?
322	X312	Q49A2	C V	X312_Q49A2: INST_2:TYPE? OTH SP
323	X7038	NULL	N	X7038_NULL: INST_2: OFFICES IN > 1
STATE				
337	X314	NULL	N	X314_NULL: INST_2: DISTANCE BETWEEN
R AND INST				
339	X316	Q48A3	N	X316_Q48A3: INST_3: TYPE?
340	X316	Q49A3	C V	X316_Q49A3: INST_3:TYPE? OTH SP
341	X7040	NULL	N	X7040_NULL: INST_3: OFFICES IN > 1
STATE				
355	X318	NULL	N	X318_NULL: INST_3: DISTANCE BETWEEN
R AND INST				
357	X320	Q48A4	N	X320_Q48A4: INST_4: TYPE?
358	X320	Q49A4	C V	X320_Q49A4: INST_4:TYPE? OTH SP
359	X7042	NULL	N	X7042_NULL: INST_4: OFFICES IN > 1
STATE				
373	X322	NULL	N	X322_NULL: INST_4: DISTANCE BETWEEN
R AND INST				
375	X324	Q48A5	N	X324_Q48A5: INST_5: TYPE?
376	X324	Q49A5	C V	X324_Q49A5: INST_5:TYPE? OTH SP
377	X7044	NULL	N	X7044_NULL: INST_5: OFFICES IN > 1
STATE				
391	X326	NULL	N	X326_NULL: INST_5: DISTANCE BETWEEN
R AND INST				
393	X328	Q48A6	N	X328_Q48A6: INST_6: TYPE?
394	X328	Q49A6	C V	X328_Q49A6: INST_6:TYPE? OTH SP
395	X7046	NULL	N	X7046_NULL: INST_6: OFFICES IN > 1
STATE				
409	X330	NULL	N	X330_NULL: INST_6: DISTANCE BETWEEN
R AND INST				
411	X332	Q48A7	N	X332_Q48A7: INST_7: TYPE?
412	X332	Q49A7	C V	X332_Q49A7: INST_7:TYPE? OTH SP
413	X7048	NULL	N	X7048_NULL: INST_7: OFFICES IN > 1
STATE				
427	X334	NULL	N	X334_NULL: INST_7: DISTANCE BETWEEN
R AND INST				
429	CHKPT	Q57	N	CHKPT_Q57: INSTVER
429.0001		ADATE	N	ADATE
429.0002		ATIME	N	ATIME: END TIME - SECTION A
429.001	X7592	Q6063	N	X7592_Q6063: WRITTEN PAPER CHECK
429.002	X7593	Q6002	N	X7593_Q6002: ONLINE BANKING
432	X7122	Q72	N	X7122_Q72: HAVE DIRECT DEPOSITS?
433	X7123A	Q73M1	N	X7123A_Q73M1: KINDS OF DIRECT
DEPOSITS				
434	X7123	NULL	N	X7123_Q73M1: PAYCHECK DIRECT
DEPOSITS				

435	X7124A	Q73M2	N	X7124A_Q73M2: KINDS OF DIRECT
DEPOSITS				
436	X7124	NULL	N	X7124_Q73M2: SOCIAL SEC DIRECT
DEPOSITS				
436.01	X7563A	Q73M3	N	X7563A_Q73M3: KINDS OF DIRECT
DEPOSITS				
436.02	X7563	NULL	N	X7563_Q73M3: SS I/SNAP/WELFARE DIRECT
DEPOSITS				
437	X6858A	Q73M4	N	X6858A_Q73M4: KINDS OF DIRECT
DEPOSITS				
438	X6858	NULL	N	X6858_Q73M3: PENSION OR OTHER
RETIREMENT DIRECT DEPOSITS				
439	X6859A	Q73M5	N	X6859A_Q73M5: KINDS OF DIRECT
DEPOSITS				
440	X6859	NULL	N	X6859_Q73M4: ROYALTIES AND
INVESTMENT DIRECT DEPOSITS				
441	X6912A	Q73M6	N	X6912A_Q73M5: KINDS OF DIRECT
DEPOSITS				
442	X6912	NULL	N	X6912_Q73M6: TRANSFERS TO ACCT FROM
OTHER ACCT				
443	X7125A	Q73M7	N	X7125A_Q73M7: KINDS OF DIRECT
DEPOSITS				
443.9995	X7125	NULL	N	X7125_NULL: KIND DEPOSITS OTH SP
444	X7125	Q74	C V	X7125_Q74: KIND DEPOSITS OTH SP
444.1	X6913	NULL	N	X6913_NULL: KIND DEPOSITS OTH SP
444.2	X6914	NULL	N	X6914_NULL: KIND DEPOSITS OTH SP
445	X7126	Q75	N	X7126_Q75: DO YOU MAKE AUTO BILL
PMTS?				
445.01	X7594	Q6003	N	X7594_Q6003: PREPAID DEBIT CARD
445.02	X7648	Q6047	N	X7648_Q6047: GOVT BENEFIT CARD
445.03	X7582	Q71	N	X7582_Q71: USE DEBIT CRDS?
481	X7973	Q78A1	N	X7973_Q78A1: CC_BANK: HAVE
VISA/MC/DISC/AMEX				
482	X411	Q79A1	N	X411_Q79A1: CC_BANK:HOW MANY?
483	X412	Q80A1	N	X412_Q80A1: CC_BANK: AMT NEW CHARG
484		P8_Q80A1	N	P8_Q80A1_X412: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
485		P9_Q80A1	N	P9_Q80A1_X412: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
486		P10_Q80A1	N	P10_Q80A1_X412: \$PROBE: TREE:
MIDPOINT				
487		P11_Q80A1	N	P11_Q80A1_X412: \$PROBE: TREE:
MIDPOINT+1				
488		P12_Q80A1	N	P12_Q80A1_X412: \$PROBE: TREE:
MIDPOINT+2				
489		P13_Q80A1	N	P13_Q80A1_X412: \$PROBE: TREE:
MIDPOINT+3				
490		P14_Q80A1	N	P14_Q80A1_X412: \$PROBE: TREE: BOTTOM
491		P15_Q80A1	N	P15_Q80A1_X412: \$PROBE: TREE:
BOTTOM+1				
492		P16_Q80A1	N	P16_Q80A1_X412: \$PROBE: TREE:
BOTTOM+2				
493		P17_Q80A1	C	P17_Q80A1_X412: \$PROBE: RANGE CARD
LETTER				
493.1		P19_Q80A1	N	P19_Q80A1_X412: \$PROBE: OWN RANGE:
LB				

493.2		P20_Q80A1	N	P20_Q80A1_X412: \$PROBE: OWN RANGE:
UB				
494		P21_Q80A1	N	P21_Q80A1_X412: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
495		MOAMT_Q80A1	C	MOAMT_Q80A1: \$P: MONTHLY AMOUNT
496		P32_Q80A1	N	P32_Q80A1_X412: \$PROBE: CONFIRM
SCREEN				
497		P33_Q80A1	C	P33_Q80A1_X412: \$PROBE: QUESTION 33
500		STARTTIME_Q80A1	N	STARTTIME_Q80A1_X412: \$PROBE:
QUESTION START TIME				
501		ENDTIME_Q80A1	N	ENDTIME_Q80A1_X412: \$PROBE: QUESTION
END TIME				
502	X413	Q82A1	N	X413_Q82A1: CC_BANK: AMT STILL OWE
503		P8_Q82A1	N	P8_Q82A1_X413: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
504		P9_Q82A1	N	P9_Q82A1_X413: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
505		P10_Q82A1	N	P10_Q82A1_X413: \$PROBE: TREE:
MIDPOINT				
506		P11_Q82A1	N	P11_Q82A1_X413: \$PROBE: TREE:
MIDPOINT+1				
507		P12_Q82A1	N	P12_Q82A1_X413: \$PROBE: TREE:
MIDPOINT+2				
508		P13_Q82A1	N	P13_Q82A1_X413: \$PROBE: TREE:
MIDPOINT+3				
509		P14_Q82A1	N	P14_Q82A1_X413: \$PROBE: TREE: BOTTOM
510		P15_Q82A1	N	P15_Q82A1_X413: \$PROBE: TREE:
BOTTOM+1				
511		P16_Q82A1	N	P16_Q82A1_X413: \$PROBE: TREE:
BOTTOM+2				
512		P17_Q82A1	C	P17_Q82A1_X413: \$PROBE: RANGE CARD
LETTER				
513		P21_Q82A1	N	P21_Q82A1_X413: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
514		MOAMT_Q82A1	C	MOAMT_Q82A1: \$P:MONTHLY AMOUNT
515		P32_Q82A1	N	P32_Q82A1_X413: \$PROBE: CONFIRM
SCREEN				
516		P33_Q82A1	C	P33_Q82A1_X413: \$PROBE: QUESTION 33
517		P19_Q82A1	N	P19_Q82A1_X413: \$PROBE: OWN RANGE:
LB				
518		P20_Q82A1	N	P20_Q82A1_X413: \$PROBE: OWN RANGE:
UB				
519		STARTTIME_Q82A1	N	STARTTIME_Q82A1_X413: \$PROBE:
QUESTION START TIME				
520		ENDTIME_Q82A1	N	ENDTIME_Q82A1_X413: \$PROBE: QUESTION
END TIME				
521	X414	Q84A1	N	X414_Q84A1: CC_BANK: LIMIT?
522		Q84A1_CHK1	N	X414_Q84A1: EDT: CC_BANK: LIMIT?
523		Q84A1_CHK1CMT	C V	X414_Q84A1: EDT: CC_BANK: LIMIT?
524		Q84A1_CHK2	N	X414_Q84A1: EDT: CC_BANK: LIMIT?
525		Q84A1_CHK2CMT	C V	X414_Q84A1: EDT: CC_BANK: LIMIT?
526		Q84A1_CHK3	N	X414_Q84A1: EDT: X414_Q84A1: EDT:
CC_BANK: LIMIT?				
527		Q84A1_CHK3CMT	C V	X414_Q84A1: EDT: CC_BANK: LIMIT?
528		P8_Q84A1	N	P8_Q84A1_X414: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

529		P9_Q84A1	N	P9_Q84A1_X414: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
530		P10_Q84A1	N	P10_Q84A1_X414: \$PROBE: TREE:
MIDPOINT				
531		P11_Q84A1	N	P11_Q84A1_X414: \$PROBE: TREE:
MIDPOINT+1				
532		P12_Q84A1	N	P12_Q84A1_X414: \$PROBE: TREE:
MIDPOINT+2				
533		P13_Q84A1	N	P13_Q84A1_X414: \$PROBE: TREE:
MIDPOINT+3				
534		P14_Q84A1	N	P14_Q84A1_X414: \$PROBE: TREE: BOTTOM
535		P15_Q84A1	N	P15_Q84A1_X414: \$PROBE: TREE:
BOTTOM+1				
536		P16_Q84A1	N	P16_Q84A1_X414: \$PROBE: TREE:
BOTTOM+2				
537		P17_Q84A1	C	P17_Q84A1_X414: \$PROBE: RANGE CARD
LETTER				
538		P21_Q84A1	N	P21_Q84A1_X414: \$PROBE:
VALUE/MIDPOINT OF				
539		MOAMT_Q84A1	C	MOAMT_Q84A1: \$P:MONTHLY AMOUNT
540		P32_Q84A1	N	P32_Q84A1_X414: \$PROBE: CONFIRM
SCREEN				
541		P33_Q84A1	C	P33_Q84A1_X414: \$PROBE: QUESTION 33
542		P19_Q84A1	N	P19_Q84A1_X414: \$PROBE: OWN RANGE:
LB				
543		P20_Q84A1	N	P20_Q84A1_X414: \$PROBE: OWN RANGE:
UB				
544		STARTTIME_Q84A1	N	STARTTIME_Q84A1_X414: \$PROBE:
QUESTION START TIME				
545		ENDTIME_Q84A1	N	ENDTIME_Q84A1_X414: \$PROBE: QUESTION
END TIME				
546	X7132	Q86A1	N	X7132_Q86A1: CC_BANK: INT RATE ON
CARD W/HI BAL				
547	X415	Q88A1M1	N	X415_Q88A1M1: CC_BANK: INSTITUTION 1
548	X9082	NULL	N	X9082: RECODED INSTITUTION TYPE FOR
X415				
549	X416	Q88A1M2	N	X416_Q88A1M2: CC_BANK: INSTITUTION 2
550	X9151	NULL	N	X9151: RECODED INSTITUTION TYPE FOR
X416				
551	X417	Q88A1M3	N	X417_Q88A1M3: CC_BANK: INSTITUTION 3
552	X9152	NULL	N	X9152: RECODED INSTITUTION TYPE FOR
X417				
553	X418	Q88A1M4	N	X418_Q88A1M4: CC_BANK: INSTITUTION 4
554	X9153	NULL	N	X9153: RECODED INSTITUTION TYPE FOR
X418				
555	X7500	Q88A1M5	N	X7500_Q88A1M5: CC_BANK: INSTITUTION
5				
555.1	X9202	NULL	N	X9202: RECODED INSTITUTION TYPE FOR
X7500				
556	X6648	Q88A1M6	N	X6648_Q88A1M6: CC_BANK: INSTITUTION
6				
557	X9216	NULL	N	X9216: RECODED INSTITUTION TYPE FOR
X6648				
558	X6649	Q88A1M7	N	X6649_Q88A1M7: CC_BANK: INSTITUTION
7				
559	X9221	NULL	N	X9221: RECODED INSTITUTION TYPE FOR
X6649				

560	X6720	Q88A1M8	N	X6720_Q88A1M8: CC_BANK: INSTITUTION
8				
561	X9222	NULL	N	X9222: RECODED INSTITUTION TYPE FOR
X6720				
562	X7500D	Q88A1M9	N	X7500D_Q88A1M9: CC_BANK: INSTITUTION
9				
563	X7500E	Q88A1M10	N	X7500E_Q88A1M10: CC_BANK:
INSTITUTION 10				
564	X7500F	Q88A1M11	N	X7500F_Q88A1M11: CC_BANK:
INSTITUTION 11				
565	X7500G	Q88A1M12	N	X7500G_Q88A1M12: CC_BANK:
INSTITUTION 12				
566	X7500H	Q88A1M13	N	X7500H_Q88A1M13: CC_BANK:
INSTITUTION 13				
567	X7500I	Q88A1M14	N	X7500I_Q88A1M14: CC_BANK:
INSTITUTION 14				
568	X7500J	Q88A1M15	N	X7500J_Q88A1M15: CC_BANK:
INSTITUTION 15				
569	X7500K	Q88A1M16	N	X7500K_Q88A1M16: CC_BANK:
INSTITUTION 16				
570	X7500	Q89A1	C V	X7500_Q89A1: INST OTH SP
572	X7974	Q78A2	N	X7974_Q78A2: CC_STORE: HAVE OTH
STORE CRDS?				
573	X419	Q79A2	N	X419_Q79A2: CC_STORE: HOW MANY?
574	X420	Q80A2	N	X420_Q80A2: CC_STORE: AMT NEW CHRGS
575		P8_Q80A2	N	P8_Q80A2_X420: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
576		P9_Q80A2	N	P9_Q80A2_X420: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
577		P10_Q80A2	N	P10_Q80A2_X420: \$PROBE: TREE:
MIDPOINT				
578		P11_Q80A2	N	P11_Q80A2_X420: \$PROBE: TREE:
MIDPOINT+1				
579		P12_Q80A2	N	P12_Q80A2_X420: \$PROBE: TREE:
MIDPOINT+2				
580		P13_Q80A2	N	P13_Q80A2_X420: \$PROBE: TREE:
MIDPOINT+3				
581		P14_Q80A2	N	P14_Q80A2_X420: \$PROBE: TREE: BOTTOM
582		P15_Q80A2	N	P15_Q80A2_X420: \$PROBE: TREE:
BOTTOM+1				
583		P16_Q80A2	N	P16_Q80A2_X420: \$PROBE: TREE:
BOTTOM+2				
584		P17_Q80A2	C	P17_Q80A2_X420: \$PROBE: RANGE CARD
LETTER				
585		P21_Q80A2	N	P21_Q80A2_X420: \$PROBE:
VALUE/MIDPOINT OF				
586		MOAMT_Q80A2	C	MOAMT_Q80A2: \$P:MONTHLY AMOUNT
587		P32_Q80A2	N	P32_Q80A2_X420: \$PROBE: CONFIRM
SCREEN				
588		P33_Q80A2	C	P33_Q80A2_X420: \$PROBE: QUESTION 33
589		P19_Q80A2	N	P19_Q80A2_X420: \$PROBE: OWN RANGE:
LB				
590		P20_Q80A2	N	P20_Q80A2_X420: \$PROBE: OWN RANGE:
UB				
591		STARTTIME_Q80A2	N	STARTTIME_Q80A2_X420: \$PROBE:
QUESTION START TIME				

592		ENDTIME_Q80A2	N	ENDTIME_Q80A2_X420: \$PROBE: QUESTION
END TIME				
593	X421	Q82A2	N	X421_Q82A2: CC_STORE: AMT STILL OWE
594		P8_Q82A2	N	P8_Q82A2_X421: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
595		P9_Q82A2	N	P9_Q82A2_X421: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
596		P10_Q82A2	N	P10_Q82A2_X421: \$PROBE: TREE:
MIDPOINT				
597		P11_Q82A2	N	P11_Q82A2_X421: \$PROBE: TREE:
MIDPOINT+1				
598		P12_Q82A2	N	P12_Q82A2_X421: \$PROBE: TREE:
MIDPOINT+2				
599		P13_Q82A2	N	P13_Q82A2_X421: \$PROBE: TREE:
MIDPOINT+3				
600		P14_Q82A2	N	P14_Q82A2_X421: \$PROBE: TREE: BOTTOM
601		P15_Q82A2	N	P15_Q82A2_X421: \$PROBE: TREE:
BOTTOM+1				
602		P16_Q82A2	N	P16_Q82A2_X421: \$PROBE: TREE:
BOTTOM+2				
603		P17_Q82A2	C	P17_Q82A2_X421: \$PROBE: RANGE CARD
LETTER				
604		P21_Q82A2	N	P21_Q82A2_X421: \$PROBE:
VALUE/MIDPOINT OF RANGE				
605		MOAMT_Q82A2	C	MOAMT_Q82A2: \$P:MONTHLY AMOUNT
606		P32_Q82A2	N	P32_Q82A2_X421: \$PROBE: CONFIRM
SCREEN				
607		P33_Q82A2	C	P33_Q82A2_X421: \$PROBE: QUESTION 33
608		P19_Q82A2	N	P19_Q82A2_X421: \$PROBE: OWN RANGE:
LB				
609		P20_Q82A2	N	P20_Q82A2_X421: \$PROBE: OWN RANGE:
UB				
610		STARTTIME_Q82A2	N	STARTTIME_Q82A2_X421: \$PROBE:
QUESTION START TIME				
611		ENDTIME_Q82A2	N	ENDTIME_Q82A2_X421: \$PROBE: QUESTION
END TIME				
612	NULL	Q84A2	N	NULL_Q84A2: B9: CC_STORE: LIMIT?
613	NULL	Q84A2_CHK1	N	NULL_Q84A2: EDT: B9: CC_STORE:
LIMIT?				
614	NULL	Q84A2_CHK1CMT	C V	NULL_Q84A2: EDT: B9: CC_STORE:
LIMIT?				
615	NULL	Q84A2_CHK2	N	NULL_Q84A2: EDT: B9: CC_STORE:
LIMIT?				
616	NULL	Q84A2_CHK2CMT	C V	NULL_Q84A2: EDT: B9: CC_STORE:
LIMIT?				
617	NULL	Q84A2_CHK3	N	NULL_Q84A2: EDT: NULL_Q84A2: EDT:
B9: CC_STORE: LIMIT?				
618	NULL	Q84A2_CHK3CMT	C V	NULL_Q84A2: EDT: B9: CC_STORE:
LIMIT?				
619		P8_Q84A2	N	P8_Q84A2_NULL: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
620		P9_Q84A2	N	P9_Q84A2_NULL: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
621		P10_Q84A2	N	P10_Q84A2_NULL: \$PROBE: TREE:
MIDPOINT				
622		P11_Q84A2	N	P11_Q84A2_NULL: \$PROBE: TREE:
MIDPOINT+1				

623		P12_Q84A2	N	P12_Q84A2_NULL: \$PROBE: TREE:
MIDPOINT+2				
624		P13_Q84A2	N	P13_Q84A2_NULL: \$PROBE: TREE:
MIDPOINT+3				
625		P14_Q84A2	N	P14_Q84A2_NULL: \$PROBE: TREE: BOTTOM
626		P15_Q84A2	N	P15_Q84A2_NULL: \$PROBE: TREE:
BOTTOM+1				
627		P16_Q84A2	N	P16_Q84A2_NULL: \$PROBE: TREE:
BOTTOM+2				
628		P17_Q84A2	C	P17_Q84A2_NULL: \$PROBE: RANGE CARD
LETTER				
629		P21_Q84A2	N	P21_Q84A2_NULL: \$PROBE:
VALUE/MIDPOINT OF RANGE				
630		MOAMT_Q84A2	C	MOAMT_Q84A2: \$P:MONTHLY AMOUNT
631		P32_Q84A2	N	P32_Q84A2_NULL: \$PROBE: CONFIRM
SCREEN				
632		P33_Q84A2	C	P33_Q84A2_NULL: \$PROBE: QUESTION 33
633		P19_Q84A2	N	P19_Q84A2_NULL: \$PROBE: OWN RANGE:
LB				
634		P20_Q84A2	N	P20_Q84A2_NULL: \$PROBE: OWN RANGE:
UB				
635		STARTTIME_Q84A2	N	STARTTIME_Q84A2_NULL: \$PROBE:
QUESTION START TIME				
636		ENDTIME_Q84A2	N	ENDTIME_Q84A2_NULL: \$PROBE: QUESTION
END TIME				
637	NULL	Q86A2	N	NULL_Q86A2: B9_1. INT ON CARD W/HI
BAL				
638	NULL	Q88A2M1	N	NULL_Q88A2M1: B10. WHICH INSTITUTION
639	NULL	Q88A2M2	N	NULL_Q88A2M2: B10_18
640	NULL	Q88A2M3	N	NULL_Q88A2M3: B10_19
641	NULL	Q88A2M4	N	NULL_Q88A2M4: B10_20
642	NULL	Q88A2M5	N	NULL_Q88A2M5: B10_21
643	NULL	Q88A2M6	N	NULL_Q88A2M6: B10_22
644	NULL	Q88A2M7	N	NULL_Q88A2M7: B10_23
645	NULL	Q88A2M8	N	NULL_Q88A2M8: B10_24
646	NULL	Q88A2M9	N	NULL_Q88A2M9: B10_25
647	NULL	Q88A2M10	N	NULL_Q88A2M10: B10_26
648	NULL	Q88A2M11	N	NULL_Q88A2M11: B10_27
649	NULL	Q88A2M12	N	NULL_Q88A2M12: B10_28
650	NULL	Q88A2M13	N	NULL_Q88A2M13: B10_29
651	NULL	Q88A2M14	N	NULL_Q88A2M14: B10_30
652	NULL	Q88A2M15	N	NULL_Q88A2M15: B10_31
653	NULL	Q88A2M16	N	NULL_Q88A2M16: B10_32
654	NULL	Q89A2	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
655	X7976	Q78A4	N	X7976_Q78A4: CC_AAMEX/DINE/BLANC:
HAVE ANY?				
656		Q78A4_CHK1	N	X7976_Q78A4: EDT:
CC_AAMEX/DINE/BLANC: HAVE ANY?				
657		Q78A4_CHK1CMT	C	X7976_Q78A4: EDT:
CC_AAMEX/DINE/BLANC: HAVE ANY?				
658	X425	Q79A4	N	X425_Q79A4: CC_AAMEX/DINE/BLANC: HOW
MANY?				
659	X426	Q80A4	N	X426_Q80A4: CC_AAMEX/DINE/BLANC: AMT
NEW CHRGS				
660		P8_Q80A4	N	P8_Q80A4_X426: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

661	P9_Q80A4	N	P9_Q80A4_X426: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
662	P10_Q80A4	N	P10_Q80A4_X426: \$PROBE: TREE:
MIDPOINT			
663	P11_Q80A4	N	P11_Q80A4_X426: \$PROBE: TREE:
MIDPOINT+1			
664	P12_Q80A4	N	P12_Q80A4_X426: \$PROBE: TREE:
MIDPOINT+2			
665	P13_Q80A4	N	P13_Q80A4_X426: \$PROBE: TREE:
MIDPOINT+3			
666	P14_Q80A4	N	P14_Q80A4_X426: \$PROBE: TREE: BOTTOM
667	P15_Q80A4	N	P15_Q80A4_X426: \$PROBE: TREE:
BOTTOM+1			
668	P16_Q80A4	N	P16_Q80A4_X426: \$PROBE: TREE:
BOTTOM+2			
669	P17_Q80A4	C	P17_Q80A4_X426: \$PROBE: RANGE CARD
LETTER			
670	P21_Q80A4	N	P21_Q80A4_X426: \$PROBE:
VALUE/MIDPOINT OF RANGE			
671	MOAMT_Q80A4	C	MOAMT_Q80A4: \$P:MONTHLY AMOUNT
672	P32_Q80A4	N	P32_Q80A4_X426: \$PROBE: CONFIRM
SCREEN			
673	P33_Q80A4	C	P33_Q80A4_X426: \$PROBE: QUESTION 33
674	P19_Q80A4	N	P19_Q80A4_X426: \$PROBE: OWN RANGE:
LB			
675	P20_Q80A4	N	P20_Q80A4_X426: \$PROBE: OWN RANGE:
UB			
676	STARTTIME_Q80A4	N	STARTTIME_Q80A4_X426: \$PROBE:
QUESTION START TIME			
677	ENDTIME_Q80A4	N	ENDTIME_Q80A4_X426: \$PROBE: QUESTION
END TIME			
678	X427 Q82A4	N	X427_Q82A4: CC_AAMEX/DINE/BLANC: BAL
STILL OWED			
679	P8_Q82A4	N	P8_Q82A4_X427: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
680	P9_Q82A4	N	P9_Q82A4_X427: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
681	P10_Q82A4	N	P10_Q82A4_X427: \$PROBE: TREE:
MIDPOINT			
682	P11_Q82A4	N	P11_Q82A4_X427: \$PROBE: TREE:
MIDPOINT+1			
683	P12_Q82A4	N	P12_Q82A4_X427: \$PROBE: TREE:
MIDPOINT+2			
684	P13_Q82A4	N	P13_Q82A4_X427: \$PROBE: TREE:
MIDPOINT+3			
685	P14_Q82A4	N	P14_Q82A4_X427: \$PROBE: TREE: BOTTOM
686	P15_Q82A4	N	P15_Q82A4_X427: \$PROBE: TREE:
BOTTOM+1			
687	P16_Q82A4	N	P16_Q82A4_X427: \$PROBE: TREE:
BOTTOM+2			
688	P17_Q82A4	C	P17_Q82A4_X427: \$PROBE: RANGE CARD
LETTER			
689	P21_Q82A4	N	P21_Q82A4_X427: \$PROBE:
VALUE/MIDPOINT OF RANGE			
690	MOAMT_Q82A4	C	MOAMT_Q82A4: \$P:MONTHLY AMOUNT
691	P32_Q82A4	N	P32_Q82A4_X427: \$PROBE: CONFIRM
SCREEN			

692		P33_Q82A4	C	P33_Q82A4_X427: \$PROBE: QUESTION 33
693		P19_Q82A4	N	P19_Q82A4_X427: \$PROBE: OWN RANGE:
LB				
694		P20_Q82A4	N	P20_Q82A4_X427: \$PROBE: OWN RANGE:
UB				
695		STARTTIME_Q82A4	N	STARTTIME_Q82A4_X427: \$PROBE:
QUESTION START TIME				
696		ENDTIME_Q82A4	N	ENDTIME_Q82A4_X427: \$PROBE: QUESTION
END TIME				
697	NULL	Q84A4	N	NULL_Q84A4: B9: CC_AAMEX/DINE/BLANC:
LIMIT				
698	NULL	Q84A4_CHK1	N	NULL_Q84A4: EDT: B9:
CC_AAMEX/DINE/BLANC: LIMIT				
699	NULL	Q84A4_CHK1CMT	C V	NULL_Q84A4: EDT: B9:
CC_AAMEX/DINE/BLANC: LIMIT				
700	NULL	Q84A4_CHK2	N	NULL_Q84A4: EDT: B9:
CC_AAMEX/DINE/BLANC: LIMIT				
701	NULL	Q84A4_CHK2CMT	C V	NULL_Q84A4: EDT: B9:
CC_AAMEX/DINE/BLANC: LIMIT				
702	NULL	Q84A4_CHK3	N	NULL_Q84A4: EDT: NULL_Q84A4: EDT:
B9: CC_AAMEX/DINE/BLAN				
703	NULL	Q84A4_CHK3CMT	C V	NULL_Q84A4: EDT: B9:
CC_AAMEX/DINE/BLANC: LIMIT				
704		P8_Q84A4	N	P8_Q84A4_NULL: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
705		P9_Q84A4	N	P9_Q84A4_NULL: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
706		P10_Q84A4	N	P10_Q84A4_NULL: \$PROBE: TREE:
MIDPOINT				
707		P11_Q84A4	N	P11_Q84A4_NULL: \$PROBE: TREE:
MIDPOINT+1				
708		P12_Q84A4	N	P12_Q84A4_NULL: \$PROBE: TREE:
MIDPOINT+2				
709		P13_Q84A4	N	P13_Q84A4_NULL: \$PROBE: TREE:
MIDPOINT+3				
710		P14_Q84A4	N	P14_Q84A4_NULL: \$PROBE: TREE: BOTTOM
711		P15_Q84A4	N	P15_Q84A4_NULL: \$PROBE: TREE:
BOTTOM+1				
712		P16_Q84A4	N	P16_Q84A4_NULL: \$PROBE: TREE:
BOTTOM+2				
713		P17_Q84A4	C	P17_Q84A4_NULL: \$PROBE: RANGE CARD
LETTER				
714		P21_Q84A4	N	P21_Q84A4_NULL: \$PROBE:
VALUE/MIDPOINT OF RANGE				
715		MOAMT_Q84A4	C	MOAMT_Q84A4: \$P:MONTHLY AMOUNT
716		P32_Q84A4	N	P32_Q84A4_NULL: \$PROBE: CONFIRM
SCREEN				
717		P33_Q84A4	C	P33_Q84A4_NULL: \$PROBE: QUESTION 33
718		P19_Q84A4	N	P19_Q84A4_NULL: \$PROBE: OWN RANGE:
LB				
719		P20_Q84A4	N	P20_Q84A4_NULL: \$PROBE: OWN RANGE:
UB				
720		STARTTIME_Q84A4	N	STARTTIME_Q84A4_NULL: \$PROBE:
QUESTION START TIME				
721		ENDTIME_Q84A4	N	ENDTIME_Q84A4_NULL: \$PROBE: QUESTION
END TIME				

722	NULL	Q86A4	N	NULL_Q86A4: B9_1. INT ON CARD W/HI
BAL				
723	NULL	Q88A4M1	N	NULL_Q88A4M1: B10. WHICH INSTITUTION
724	NULL	Q88A4M2	N	NULL_Q88A4M2: B10_50
725	NULL	Q88A4M3	N	NULL_Q88A4M3: B10_51
726	NULL	Q88A4M4	N	NULL_Q88A4M4: B10_52
727	NULL	Q88A4M5	N	NULL_Q88A4M5: B10_53
728	NULL	Q88A4M6	N	NULL_Q88A4M6: B10_54
729	NULL	Q88A4M7	N	NULL_Q88A4M7: B10_55
730	NULL	Q88A4M8	N	NULL_Q88A4M8: B10_56
731	NULL	Q88A4M9	N	NULL_Q88A4M9: B10_57
732	NULL	Q88A4M10	N	NULL_Q88A4M10: B10_58
733	NULL	Q88A4M11	N	NULL_Q88A4M11: B10_59
734	NULL	Q88A4M12	N	NULL_Q88A4M12: B10_60
735	NULL	Q88A4M13	N	NULL_Q88A4M13: B10_61
736	NULL	Q88A4M14	N	NULL_Q88A4M14: B10_62
737	NULL	Q88A4M15	N	NULL_Q88A4M15: B10_63
738	NULL	Q88A4M16	N	NULL_Q88A4M16: B10_64
739	NULL	Q89A4	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
741	X7490	Q78AA5	C V	X7490_Q78AA5: TYPE OF OTH CRED CRDS
783	NULL	Q84A5	N	NULL_Q84A5: B9.CRED LIMIT
784	NULL	Q84A5_CHK1	N	NULL_Q84A5: EDT: B9.CRED LIMIT
785	NULL	Q84A5_CHK1CMT	C V	NULL_Q84A5: EDT: B9.CRED LIMIT
786	NULL	Q84A5_CHK2	N	NULL_Q84A5: EDT: B9.CRED LIMIT
787	NULL	Q84A5_CHK2CMT	C V	NULL_Q84A5: EDT: B9.CRED LIMIT
788	NULL	Q84A5_CHK3	N	NULL_Q84A5: EDT: NULL_Q84A5: EDT:
B9.CRED LIMIT				
789	NULL	Q84A5_CHK3CMT	C V	NULL_Q84A5: EDT: B9.CRED LIMIT
790		P8_Q84A5	N	P8_Q84A5_NULL: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
791		P9_Q84A5	N	P9_Q84A5_NULL: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
792		P10_Q84A5	N	P10_Q84A5_NULL: \$PROBE: TREE:
MIDPOINT				
793		P11_Q84A5	N	P11_Q84A5_NULL: \$PROBE: TREE:
MIDPOINT+1				
794		P12_Q84A5	N	P12_Q84A5_NULL: \$PROBE: TREE:
MIDPOINT+2				
795		P13_Q84A5	N	P13_Q84A5_NULL: \$PROBE: TREE:
MIDPOINT+3				
796		P14_Q84A5	N	P14_Q84A5_NULL: \$PROBE: TREE: BOTTOM
797		P15_Q84A5	N	P15_Q84A5_NULL: \$PROBE: TREE:
BOTTOM+1				
798		P16_Q84A5	N	P16_Q84A5_NULL: \$PROBE: TREE:
BOTTOM+2				
799		P17_Q84A5	C	P17_Q84A5_NULL: \$PROBE: RANGE CARD
LETTER				
800		P21_Q84A5	N	P21_Q84A5_NULL: \$PROBE:
VALUE/MIDPOINT OF RANGE				
801		MOAMT_Q84A5	C	MOAMT_Q84A5: \$P:MONTHLY AMOUNT
802		P32_Q84A5	N	P32_Q84A5_NULL: \$PROBE: CONFIRM
SCREEN				
803		P33_Q84A5	C	P33_Q84A5_NULL: \$PROBE: QUESTION 33
804		P19_Q84A5	N	P19_Q84A5_NULL: \$PROBE: OWN RANGE:
LB				

805		P20_Q84A5	N	P20_Q84A5_NULL: \$PROBE: OWN RANGE:
UB				
806		STARTTIME_Q84A5	N	STARTTIME_Q84A5_NULL: \$PROBE:
QUESTION	START	TIME		
807		ENDTIME_Q84A5	N	ENDTIME_Q84A5_NULL: \$PROBE: QUESTION
END	TIME			
808	NULL	Q86A5	N	NULL_Q86A5: B9_1. INT ON CARD W/HI
BAL				
809	NULL	Q88A5M1	N	NULL_Q88A5M1: B10. WHICH INSTITUTION
810	NULL	Q88A5M2	N	NULL_Q88A5M2: B10_66
811	NULL	Q88A5M3	N	NULL_Q88A5M3: B10_67
812	NULL	Q88A5M4	N	NULL_Q88A5M4: B10_68
813	NULL	Q88A5M5	N	NULL_Q88A5M5: B10_69
814	NULL	Q88A5M6	N	NULL_Q88A5M6: B10_70
815	NULL	Q88A5M7	N	NULL_Q88A5M7: B10_71
816	NULL	Q88A5M8	N	NULL_Q88A5M8: B10_72
817	NULL	Q88A5M9	N	NULL_Q88A5M9: B10_73
818	NULL	Q88A5M10	N	NULL_Q88A5M10: B10_74
819	NULL	Q88A5M11	N	NULL_Q88A5M11: B10_75
820	NULL	Q88A5M12	N	NULL_Q88A5M12: B10_76
821	NULL	Q88A5M13	N	NULL_Q88A5M13: B10_77
822	NULL	Q88A5M14	N	NULL_Q88A5M14: B10_78
823	NULL	Q88A5M15	N	NULL_Q88A5M15: B10_79
824	NULL	Q88A5M16	N	NULL_Q88A5M16: B10_80
825	NULL	Q89A5	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT	ACCT?			
826	X432	Q90	N	X432_Q90: CC_OTH: HOW OFTEN PAY TOT
BAL?				
827	X7577	Q91	N	X7577_Q91: CHRГ_ACCT: HAVE CHRГ
ACCTS?				
828	X7576	Q92	N	X7576_Q92: CHRГ_ACCT: HOW MANY
W/BAL?				
829	X7575	Q93	N	X7575_Q93: CHRГ_ACCT: BAL OWE
830		P8_Q93	N	P8_Q93_X7575: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
831		P9_Q93	N	P9_Q93_X7575: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
832		P10_Q93	N	P10_Q93_X7575: \$PROBE: TREE:
MIDPOINT				
833		P11_Q93	N	P11_Q93_X7575: \$PROBE: TREE:
MIDPOINT+1				
834		P12_Q93	N	P12_Q93_X7575: \$PROBE: TREE:
MIDPOINT+2				
835		P13_Q93	N	P13_Q93_X7575: \$PROBE: TREE:
MIDPOINT+3				
836		P14_Q93	N	P14_Q93_X7575: \$PROBE: TREE: BOTTOM
837		P15_Q93	N	P15_Q93_X7575: \$PROBE: TREE:
BOTTOM+1				
838		P16_Q93	N	P16_Q93_X7575: \$PROBE: TREE:
BOTTOM+2				
839		P17_Q93	C	P17_Q93_X7575: \$PROBE: RANGE CARD
LETTER				
840		P21_Q93	N	P21_Q93_X7575: \$PROBE:
VALUE/MIDPOINT	OF	RANGE		
841		MOAMT_Q93	C	MOAMT_Q93: \$P:MONTHLY AMOUNT
842		P32_Q93	N	P32_Q93_X7575: \$PROBE: CONFIRM
SCREEN				

843		P33_Q93	C	P33_Q93_X7575: \$PROBE: QUESTION 33
844		P19_Q93	N	P19_Q93_X7575: \$PROBE: OWN RANGE: LB
845		P20_Q93	N	P20_Q93_X7575: \$PROBE: OWN RANGE: UB
846		STARTTIME_Q93	N	STARTTIME_Q93_X7575: \$PROBE:
QUESTION START TIME				
847		ENDTIME_Q93	N	ENDTIME_Q93_X7575: \$PROBE: QUESTION
END TIME				
848		BDATE	N	BDATE
849		BTIME	N	BTIME: END TIME - SECTION B
850	X501	Q95	N	X501_Q95: HU: LIVES IN FARM/RANCH,
MOBL, OTH				
851	X502	Q97	N	X502_Q97: F/R: # ACRES?
852	X503	Q98	N	X503_Q98: F/R: FARM/RANCH BUS?
853	X504	Q99	N	X504_Q99: F/R: RENT OUT PROPERTY?
854	X505	Q100	N	X505_Q100: F/R: AMT RENT COLLECT
855		P8_Q100	N	P8_Q100_X505: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
856		P9_Q100	N	P9_Q100_X505: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
857		P10_Q100	N	P10_Q100_X505: \$PROBE: TREE:
MIDPOINT				
858		P11_Q100	N	P11_Q100_X505: \$PROBE: TREE:
MIDPOINT+1				
859		P12_Q100	N	P12_Q100_X505: \$PROBE: TREE:
MIDPOINT+2				
860		P13_Q100	N	P13_Q100_X505: \$PROBE: TREE:
MIDPOINT+3				
861		P14_Q100	N	P14_Q100_X505: \$PROBE: TREE: BOTTOM
862		P15_Q100	N	P15_Q100_X505: \$PROBE: TREE:
BOTTOM+1				
863		P16_Q100	N	P16_Q100_X505: \$PROBE: TREE:
BOTTOM+2				
864		P17_Q100	C	P17_Q100_X505: \$PROBE: RANGE CARD
LETTER				
865		P21_Q100	N	P21_Q100_X505: \$PROBE:
VALUE/MIDPOINT OF RANGE				
866		MOAMT_Q100	C	MOAMT_Q100: \$P:MONTHLY AMOUNT
867		P32_Q100	N	P32_Q100_X505: \$PROBE: CONFIRM
SCREEN				
868		P33_Q100	C	P33_Q100_X505: \$PROBE: QUESTION 33
869		P19_Q100	N	P19_Q100_X505: \$PROBE: OWN RANGE: LB
870		P20_Q100	N	P20_Q100_X505: \$PROBE: OWN RANGE: UB
871		STARTTIME_Q100	N	STARTTIME_Q100_X505: \$PROBE:
QUESTION START TIME				
872		ENDTIME_Q100	N	ENDTIME_Q100_X505: \$PROBE: QUESTION
END TIME				
873	X506	Q102	N	X506_Q102: F/R: FREQ RENT COLLECT
874	X506	Q103	C V	X506_Q103: \$P: FREQ OTH SP
875	X507A	Q104	N	X507A_Q104: F/R: WHAT PART USE TO
F/R?				
876	X507	Q105	N	X507_Q105: F/R: PERCENT USE TO F/R
877	X7574	Q106	N	X7574_Q106: F/R: # ACRES USE TO F/R
878	X508	Q107	N	X508_Q107: F/R: LEGAL OWN STATUS?
879	X508	Q108	C V	X508_Q108: F/R: OWN STAT? OTH SP
880	X509	Q109	N	X509_Q109: F/R_OWN_ALL: BUS PAY RENT
TO R?				

881	X510	Q110	N	X510_Q110: F/R_OWN_ALL: AMT RENT
PAID BY BUS				
882		P8_Q110	N	P8_Q110_X510: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
883		P9_Q110	N	P9_Q110_X510: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
884		P10_Q110	N	P10_Q110_X510: \$PROBE: TREE:
MIDPOINT				
885		P11_Q110	N	P11_Q110_X510: \$PROBE: TREE:
MIDPOINT+1				
886		P12_Q110	N	P12_Q110_X510: \$PROBE: TREE:
MIDPOINT+2				
887		P13_Q110	N	P13_Q110_X510: \$PROBE: TREE:
MIDPOINT+3				
888		P14_Q110	N	P14_Q110_X510: \$PROBE: TREE: BOTTOM
889		P15_Q110	N	P15_Q110_X510: \$PROBE: TREE:
BOTTOM+1				
890		P16_Q110	N	P16_Q110_X510: \$PROBE: TREE:
BOTTOM+2				
891		P17_Q110	C	P17_Q110_X510: \$PROBE: RANGE CARD
LETTER				
892		P21_Q110	N	P21_Q110_X510: \$PROBE:
VALUE/MIDPOINT OF RANGE				
893		MOAMT_Q110	C	MOAMT_Q110: \$P:MONTHLY AMOUNT
894		P32_Q110	N	P32_Q110_X510: \$PROBE: CONFIRM
SCREEN				
895		P33_Q110	C	P33_Q110_X510: \$PROBE: QUESTION 33
896		P19_Q110	N	P19_Q110_X510: \$PROBE: OWN RANGE: LB
897		P20_Q110	N	P20_Q110_X510: \$PROBE: OWN RANGE: UB
898		STARTTIME_Q110	N	STARTTIME_Q110_X510: \$PROBE:
QUESTION START TIME				
899		ENDTIME_Q110	N	ENDTIME_Q110_X510: \$PROBE: QUESTION
END TIME				
900	X511	Q112	N	X511_Q112: F/R_OWN_ALL: FREQ RENT
PAID BY BUS				
901	X511	Q113	C V	X511_Q113: \$P: FREQ OTH SP
902	X513	Q114	N	X513_Q114: F/R_OWN_ALL: VAL LAND &
BUILDING				
903		Q114_CHK	N	X513_Q114: EDT: F/R_OWN_ALL: VAL
LAND & BUILDING				
904		Q114_CHKCMT	C V	X513_Q114: EDT: F/R_OWN_ALL: VAL
LAND & BUILDING				
905		P8_Q114	N	P8_Q114_X513: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
906		P9_Q114	N	P9_Q114_X513: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
907		P10_Q114	N	P10_Q114_X513: \$PROBE: TREE:
MIDPOINT				
908		P11_Q114	N	P11_Q114_X513: \$PROBE: TREE:
MIDPOINT+1				
909		P12_Q114	N	P12_Q114_X513: \$PROBE: TREE:
MIDPOINT+2				
910		P13_Q114	N	P13_Q114_X513: \$PROBE: TREE:
MIDPOINT+3				
911		P14_Q114	N	P14_Q114_X513: \$PROBE: TREE: BOTTOM
912		P15_Q114	N	P15_Q114_X513: \$PROBE: TREE:
BOTTOM+1				

913		P16_Q114	N	P16_Q114_X513: \$PROBE: TREE:
BOTTOM+2				
914		P17_Q114	C	P17_Q114_X513: \$PROBE: RANGE CARD
LETTER				
915		P21_Q114	N	P21_Q114_X513: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
916		MOAMT_Q114	C	MOAMT_Q114: \$P:MONTHLY AMOUNT
917		P32_Q114	N	P32_Q114_X513: \$PROBE: CONFIRM
SCREEN				
918		P33_Q114	C	P33_Q114_X513: \$PROBE: QUESTION 33
919		P19_Q114	N	P19_Q114_X513: \$PROBE: OWN RANGE: LB
920		P20_Q114	N	P20_Q114_X513: \$PROBE: OWN RANGE: UB
921		STARTTIME_Q114	N	STARTTIME_Q114_X513: \$PROBE:
QUESTION START TIME				
922		ENDTIME_Q114	N	ENDTIME_Q114_X513: \$PROBE: QUESTION
END TIME				
923	X514	Q116	N	X514_Q116: F/R_BUS_OWN: R PAYS BUS
RENT?				
924	X515	Q117	N	X515_Q117: F/R_BUS_OWN: MONTH MOVED
IN?				
925	X516	Q118	N	X516_Q118: F/R_BUS_OWN: YR MOVED IN?
926	X517	Q119	N	X517_Q119: F/R_OWN_PART: BUS PAY
RENT TO R?				
927	X518	Q120	N	X518_Q120: F/R_OWN_PART: RENT BUS
PAYS R?				
928		P8_Q120	N	P8_Q120_X518: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
929		P9_Q120	N	P9_Q120_X518: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
930		P10_Q120	N	P10_Q120_X518: \$PROBE: TREE:
MIDPOINT				
931		P11_Q120	N	P11_Q120_X518: \$PROBE: TREE:
MIDPOINT+1				
932		P12_Q120	N	P12_Q120_X518: \$PROBE: TREE:
MIDPOINT+2				
933		P13_Q120	N	P13_Q120_X518: \$PROBE: TREE:
MIDPOINT+3				
934		P14_Q120	N	P14_Q120_X518: \$PROBE: TREE: BOTTOM
935		P15_Q120	N	P15_Q120_X518: \$PROBE: TREE:
BOTTOM+1				
936		P16_Q120	N	P16_Q120_X518: \$PROBE: TREE:
BOTTOM+2				
937		P17_Q120	C	P17_Q120_X518: \$PROBE: RANGE CARD
LETTER				
938		P21_Q120	N	P21_Q120_X518: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
939		MOAMT_Q120	C	MOAMT_Q120: \$P:MONTHLY AMOUNT
940		P32_Q120	N	P32_Q120_X518: \$PROBE: CONFIRM
SCREEN				
941		P33_Q120	C	P33_Q120_X518: \$PROBE: QUESTION 33
942		P19_Q120	N	P19_Q120_X518: \$PROBE: OWN RANGE: LB
943		P20_Q120	N	P20_Q120_X518: \$PROBE: OWN RANGE: UB
944		STARTTIME_Q120	N	STARTTIME_Q120_X518: \$PROBE:
QUESTION START TIME				
945		ENDTIME_Q120	N	ENDTIME_Q120_X518: \$PROBE: QUESTION
END TIME				

946	X519	Q122	N	X519_Q122: F/R_OWN_PART: FREQ BUS
PAYS R RENT				
947	X519	Q123	C V	X519_Q123: \$P: FREQ OTH SP
948	X520	Q124	N	X520_Q124: F/R_OWN_PART: R PAYS BUS
RENT?				
949	X521	Q125	N	X521_Q125: F/R_OWN_PART: AMT RENT
PAID BY R				
950		P8_Q125	N	P8_Q125_X521: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
951		P9_Q125	N	P9_Q125_X521: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
952		P10_Q125	N	P10_Q125_X521: \$PROBE: TREE:
MIDPOINT				
953		P11_Q125	N	P11_Q125_X521: \$PROBE: TREE:
MIDPOINT+1				
954		P12_Q125	N	P12_Q125_X521: \$PROBE: TREE:
MIDPOINT+2				
955		P13_Q125	N	P13_Q125_X521: \$PROBE: TREE:
MIDPOINT+3				
956		P14_Q125	N	P14_Q125_X521: \$PROBE: TREE: BOTTOM
957		P15_Q125	N	P15_Q125_X521: \$PROBE: TREE:
BOTTOM+1				
958		P16_Q125	N	P16_Q125_X521: \$PROBE: TREE:
BOTTOM+2				
959		P17_Q125	C	P17_Q125_X521: \$PROBE: RANGE CARD
LETTER				
960		P21_Q125	N	P21_Q125_X521: \$PROBE:
VALUE/MIDPOINT OF RANGE				
961		MOAMT_Q125	C	MOAMT_Q125: \$P:MONTHLY AMOUNT
962		P32_Q125	N	P32_Q125_X521: \$PROBE: CONFIRM
SCREEN				
963		P33_Q125	C	P33_Q125_X521: \$PROBE: QUESTION 33
964		P19_Q125	N	P19_Q125_X521: \$PROBE: OWN RANGE: LB
965		P20_Q125	N	P20_Q125_X521: \$PROBE: OWN RANGE: UB
966		STARTTIME_Q125	N	STARTTIME_Q125_X521: \$PROBE:
QUESTION START TIME				
967		ENDTIME_Q125	N	ENDTIME_Q125_X521: \$PROBE: QUESTION
END TIME				
968	X522	Q127	N	X522_Q127: F/R_OWN_PART: FREQ R PAYS
RENT				
969	X522	Q128	C V	X522_Q128: \$P: FREQ OTH SP
970	X523A	Q129	N	X523A_Q129: F/R_OWN_PART: PERCENT
PROP OWNED BY R				
971	X523	Q130	N	X523_Q130: F/R_OWN_PART: PERCENT OWN
972	X7573	Q131	N	X7573_Q131: F/R_OWN_PART: ACRE OWN
973	X526	Q132	N	X526_Q132: F/R_OWN_PART: VAL LAND
OWNED				
974		Q132_CHK	N	X526_Q132: EDT: F/R_OWN_PART: VAL
LAND OWNED				
975		Q132_CHKCMT	C V	X526_Q132: EDT: F/R_OWN_PART: VAL
LAND OWNED				
976		P8_Q132	N	P8_Q132_X526: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
977		P9_Q132	N	P9_Q132_X526: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
978		P10_Q132	N	P10_Q132_X526: \$PROBE: TREE:
MIDPOINT				

979		P11_Q132	N	P11_Q132_X526: \$PROBE: TREE:
MIDPOINT+1				
980		P12_Q132	N	P12_Q132_X526: \$PROBE: TREE:
MIDPOINT+2				
981		P13_Q132	N	P13_Q132_X526: \$PROBE: TREE:
MIDPOINT+3				
982		P14_Q132	N	P14_Q132_X526: \$PROBE: TREE: BOTTOM
983		P15_Q132	N	P15_Q132_X526: \$PROBE: TREE:
BOTTOM+1				
984		P16_Q132	N	P16_Q132_X526: \$PROBE: TREE:
BOTTOM+2				
985		P17_Q132	C	P17_Q132_X526: \$PROBE: RANGE CARD
LETTER				
986		P21_Q132	N	P21_Q132_X526: \$PROBE:
VALUE/MIDPOINT OF RANGE				
987		MOAMT_Q132	C	MOAMT_Q132: \$P:MONTHLY AMOUNT
988		P32_Q132	N	P32_Q132_X526: \$PROBE: CONFIRM
SCREEN				
989		P33_Q132	C	P33_Q132_X526: \$PROBE: QUESTION 33
990		P19_Q132	N	P19_Q132_X526: \$PROBE: OWN RANGE: LB
991		P20_Q132	N	P20_Q132_X526: \$PROBE: OWN RANGE: UB
992		STARTTIME_Q132	N	STARTTIME_Q132_X526: \$PROBE:
QUESTION START TIME				
993		ENDTIME_Q132	N	ENDTIME_Q132_X526: \$PROBE: QUESTION
END TIME				
994	X601	Q134	N	X601_Q134: MOBL: OWN ALL/OWN
PART/RENT				
995	X602	Q135	N	X602_Q135: MOBL_RENTHM_OWNSIT: AMT
RENT				
996		P8_Q135	N	P8_Q135_X602: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
997		P9_Q135	N	P9_Q135_X602: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
998		P10_Q135	N	P10_Q135_X602: \$PROBE: TREE:
MIDPOINT				
999		P11_Q135	N	P11_Q135_X602: \$PROBE: TREE:
MIDPOINT+1				
1000		P12_Q135	N	P12_Q135_X602: \$PROBE: TREE:
MIDPOINT+2				
1001		P13_Q135	N	P13_Q135_X602: \$PROBE: TREE:
MIDPOINT+3				
1002		P14_Q135	N	P14_Q135_X602: \$PROBE: TREE: BOTTOM
1003		P15_Q135	N	P15_Q135_X602: \$PROBE: TREE:
BOTTOM+1				
1004		P16_Q135	N	P16_Q135_X602: \$PROBE: TREE:
BOTTOM+2				
1005		P17_Q135	C	P17_Q135_X602: \$PROBE: RANGE CARD
LETTER				
1006		P21_Q135	N	P21_Q135_X602: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1007		MOAMT_Q135	C	MOAMT_Q135: \$P:MONTHLY AMOUNT
1008		P32_Q135	N	P32_Q135_X602: \$PROBE: CONFIRM
SCREEN				
1009		P33_Q135	C	P33_Q135_X602: \$PROBE: QUESTION 33
1010		P19_Q135	N	P19_Q135_X602: \$PROBE: OWN RANGE: LB
1011		P20_Q135	N	P20_Q135_X602: \$PROBE: OWN RANGE: UB

1012		STARTTIME_Q135	N	STARTTIME_Q135_X602: \$PROBE:
QUESTION START TIME				
1013		ENDTIME_Q135	N	ENDTIME_Q135_X602: \$PROBE: QUESTION
END TIME				
1014	X603	Q137	N	X603_Q137: MOBL_RENTHM_OWNSIT: FREQ
RENT				
1015	X603	Q138	C V	X603_Q138: \$P: FREQ OTH SP
1016	X604	Q139	N	X604_Q139: MOBL_RENTHM_OWNSIT: CURR
SITE VAL				
1017		P8_Q139	N	P8_Q139_X604: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1018		P9_Q139	N	P9_Q139_X604: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1019		P10_Q139	N	P10_Q139_X604: \$PROBE: TREE:
MIDPOINT				
1020		P11_Q139	N	P11_Q139_X604: \$PROBE: TREE:
MIDPOINT+1				
1021		P12_Q139	N	P12_Q139_X604: \$PROBE: TREE:
MIDPOINT+2				
1022		P13_Q139	N	P13_Q139_X604: \$PROBE: TREE:
MIDPOINT+3				
1023		P14_Q139	N	P14_Q139_X604: \$PROBE: TREE: BOTTOM
1024		P15_Q139	N	P15_Q139_X604: \$PROBE: TREE:
BOTTOM+1				
1025		P16_Q139	N	P16_Q139_X604: \$PROBE: TREE:
BOTTOM+2				
1026		P17_Q139	C	P17_Q139_X604: \$PROBE: RANGE CARD
LETTER				
1027		P21_Q139	N	P21_Q139_X604: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1028		MOAMT_Q139	C	MOAMT_Q139: \$P:MONTHLY AMOUNT
1029		P32_Q139	N	P32_Q139_X604: \$PROBE: CONFIRM
SCREEN				
1030		P33_Q139	C	P33_Q139_X604: \$PROBE: QUESTION 33
1031		P19_Q139	N	P19_Q139_X604: \$PROBE: OWN RANGE: LB
1032		P20_Q139	N	P20_Q139_X604: \$PROBE: OWN RANGE: UB
1033		STARTTIME_Q139	N	STARTTIME_Q139_X604: \$PROBE:
QUESTION START TIME				
1034		ENDTIME_Q139	N	ENDTIME_Q139_X604: \$PROBE: QUESTION
END TIME				
1035	X608	Q141	N	X608_Q141: MOBL_RENTHM_OWNSIT:
GFT/INHER/PURCH				
1036	X605	Q142	N	X605_Q142: MOBL_RENTHM_OWNSIT: MO
PURCH/REC				
1037	X606	Q143	N	X606_Q143: MOBL_RENTHM_OWNSIT: YR
PURCH/REC				
1038	X607	Q144	N	X607_Q144: MOBL_RENTHM_OWNSIT: ORIG
COST				
1039		P8_Q144	N	P8_Q144_X607: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1040		P9_Q144	N	P9_Q144_X607: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1041		P10_Q144	N	P10_Q144_X607: \$PROBE: TREE:
MIDPOINT				
1042		P11_Q144	N	P11_Q144_X607: \$PROBE: TREE:
MIDPOINT+1				

1043		P12_Q144	N	P12_Q144_X607: \$PROBE: TREE:
MIDPOINT+2				
1044		P13_Q144	N	P13_Q144_X607: \$PROBE: TREE:
MIDPOINT+3				
1045		P14_Q144	N	P14_Q144_X607: \$PROBE: TREE: BOTTOM
1046		P15_Q144	N	P15_Q144_X607: \$PROBE: TREE:
BOTTOM+1				
1047		P16_Q144	N	P16_Q144_X607: \$PROBE: TREE:
BOTTOM+2				
1048		P17_Q144	C	P17_Q144_X607: \$PROBE: RANGE CARD
LETTER				
1049		P21_Q144	N	P21_Q144_X607: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1050		MOAMT_Q144	C	MOAMT_Q144: \$P:MONTHLY AMOUNT
1051		P32_Q144	N	P32_Q144_X607: \$PROBE: CONFIRM
SCREEN				
1052		P33_Q144	C	P33_Q144_X607: \$PROBE: QUESTION 33
1053		P19_Q144	N	P19_Q144_X607: \$PROBE: OWN RANGE: LB
1054		P20_Q144	N	P20_Q144_X607: \$PROBE: OWN RANGE: UB
1055		STARTTIME_Q144	N	STARTTIME_Q144_X607: \$PROBE:
QUESTION START TIME				
1056		ENDTIME_Q144	N	ENDTIME_Q144_X607: \$PROBE: QUESTION
END TIME				
1057	X609	Q146	C V	X609_Q146: MOBL_NEITH_OWN/RENT: HOW?
1058	X609	Q146	N	X609_Q146: MOBL_NEITH_OWN/RENT: HOW?
1059	X610	Q147	N	X610_Q147: MOBL_NE_OWN_NOR_RENT: MO
MOVE TO MH				
1060	X611	Q148	N	X611_Q148: MOBL_NE_OWN_NOR_RENT: YR
MOVED TO MH				
1061	X612	Q149	N	X612_Q149: MOBL_OWNHM_RENTSIT: AMT
RENT SITE				
1062		P8_Q149	N	P8_Q149_X612: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1063		P9_Q149	N	P9_Q149_X612: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1064		P10_Q149	N	P10_Q149_X612: \$PROBE: TREE:
MIDPOINT				
1065		P11_Q149	N	P11_Q149_X612: \$PROBE: TREE:
MIDPOINT+1				
1066		P12_Q149	N	P12_Q149_X612: \$PROBE: TREE:
MIDPOINT+2				
1067		P13_Q149	N	P13_Q149_X612: \$PROBE: TREE:
MIDPOINT+3				
1068		P14_Q149	N	P14_Q149_X612: \$PROBE: TREE: BOTTOM
1069		P15_Q149	N	P15_Q149_X612: \$PROBE: TREE:
BOTTOM+1				
1070		P16_Q149	N	P16_Q149_X612: \$PROBE: TREE:
BOTTOM+2				
1071		P17_Q149	C	P17_Q149_X612: \$PROBE: RANGE CARD
LETTER				
1072		P21_Q149	N	P21_Q149_X612: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1073		MOAMT_Q149	C	MOAMT_Q149: \$P:MONTHLY AMOUNT
1074		P32_Q149	N	P32_Q149_X612: \$PROBE: CONFIRM
SCREEN				
1075		P33_Q149	C	P33_Q149_X612: \$PROBE: QUESTION 33
1076		P19_Q149	N	P19_Q149_X612: \$PROBE: OWN RANGE: LB

1077		P20_Q149	N	P20_Q149_X612: \$PROBE: OWN RANGE: UB
1078		STARTTIME_Q149	N	STARTTIME_Q149_X612: \$PROBE:
QUESTION START TIME				
1079		ENDTIME_Q149	N	ENDTIME_Q149_X612: \$PROBE: QUESTION
END TIME				
1080	X613	Q151	N	X613_Q151: MOBL_OWNHM_RENTSIT: FREQ
RENT SITE				
1081	X613	Q152	C V	X613_Q152: \$P: FREQ OTH SP
1082	X614	Q153	N	X614_Q153: MOBL_OWNHM_RENTSIT: CURR
VAL HU				
1083		P8_Q153	N	P8_Q153_X614: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1084		P9_Q153	N	P9_Q153_X614: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1085		P10_Q153	N	P10_Q153_X614: \$PROBE: TREE:
MIDPOINT				
1086		P11_Q153	N	P11_Q153_X614: \$PROBE: TREE:
MIDPOINT+1				
1087		P12_Q153	N	P12_Q153_X614: \$PROBE: TREE:
MIDPOINT+2				
1088		P13_Q153	N	P13_Q153_X614: \$PROBE: TREE:
MIDPOINT+3				
1089		P14_Q153	N	P14_Q153_X614: \$PROBE: TREE: BOTTOM
1090		P15_Q153	N	P15_Q153_X614: \$PROBE: TREE:
BOTTOM+1				
1091		P16_Q153	N	P16_Q153_X614: \$PROBE: TREE:
BOTTOM+2				
1092		P17_Q153	C	P17_Q153_X614: \$PROBE: RANGE CARD
LETTER				
1093		P21_Q153	N	P21_Q153_X614: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1094		MOAMT_Q153	C	MOAMT_Q153: \$P:MONTHLY AMOUNT
1095		P32_Q153	N	P32_Q153_X614: \$PROBE: CONFIRM
SCREEN				
1096		P33_Q153	C	P33_Q153_X614: \$PROBE: QUESTION 33
1097		P19_Q153	N	P19_Q153_X614: \$PROBE: OWN RANGE: LB
1098		P20_Q153	N	P20_Q153_X614: \$PROBE: OWN RANGE: UB
1099		STARTTIME_Q153	N	STARTTIME_Q153_X614: \$PROBE:
QUESTION START TIME				
1100		ENDTIME_Q153	N	ENDTIME_Q153_X614: \$PROBE: QUESTION
END TIME				
1101	X618	Q155	N	X618_Q155: MOBL_OWNHM_RENTSIT:
GIFT/INHER/PURCH?				
1102	X615	Q156	N	X615_Q156: MOBL_OWNHM_RENTSIT: MO
PURCH/REC				
1103	X616	Q157	N	X616_Q157: MOBL_OWNHM_RENTSIT: YR
PURCH/REC				
1104	X617	Q158	N	X617_Q158: MOBL_OWNHM_RENTSIT: ORIG
COST MH?				
1105		P8_Q158	N	P8_Q158_X617: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1106		P9_Q158	N	P9_Q158_X617: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1107		P10_Q158	N	P10_Q158_X617: \$PROBE: TREE:
MIDPOINT				
1108		P11_Q158	N	P11_Q158_X617: \$PROBE: TREE:
MIDPOINT+1				

1109		P12_Q158	N	P12_Q158_X617: \$PROBE: TREE:
MIDPOINT+2				
1110		P13_Q158	N	P13_Q158_X617: \$PROBE: TREE:
MIDPOINT+3				
1111		P14_Q158	N	P14_Q158_X617: \$PROBE: TREE: BOTTOM
1112		P15_Q158	N	P15_Q158_X617: \$PROBE: TREE:
BOTTOM+1				
1113		P16_Q158	N	P16_Q158_X617: \$PROBE: TREE:
BOTTOM+2				
1114		P17_Q158	C	P17_Q158_X617: \$PROBE: RANGE CARD
LETTER				
1115		P21_Q158	N	P21_Q158_X617: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1116		MOAMT_Q158	C	MOAMT_Q158: \$P:MONTHLY AMOUNT
1117		P32_Q158	N	P32_Q158_X617: \$PROBE: CONFIRM
SCREEN				
1118		P33_Q158	C	P33_Q158_X617: \$PROBE: QUESTION 33
1119		P19_Q158	N	P19_Q158_X617: \$PROBE: OWN RANGE: LB
1120		P20_Q158	N	P20_Q158_X617: \$PROBE: OWN RANGE: UB
1121		STARTTIME_Q158	N	STARTTIME_Q158_X617: \$PROBE:
QUESTION START TIME				
1122		ENDTIME_Q158	N	ENDTIME_Q158_X617: \$PROBE: QUESTION
END TIME				
1123	X619	Q160	N	X619_Q160: MOBL_RENTHM_&_SIT: AMT
RENT				
1124		P8_Q160	N	P8_Q160_X619: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1125		P9_Q160	N	P9_Q160_X619: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1126		P10_Q160	N	P10_Q160_X619: \$PROBE: TREE:
MIDPOINT				
1127		P11_Q160	N	P11_Q160_X619: \$PROBE: TREE:
MIDPOINT+1				
1128		P12_Q160	N	P12_Q160_X619: \$PROBE: TREE:
MIDPOINT+2				
1129		P13_Q160	N	P13_Q160_X619: \$PROBE: TREE:
MIDPOINT+3				
1130		P14_Q160	N	P14_Q160_X619: \$PROBE: TREE: BOTTOM
1131		P15_Q160	N	P15_Q160_X619: \$PROBE: TREE:
BOTTOM+1				
1132		P16_Q160	N	P16_Q160_X619: \$PROBE: TREE:
BOTTOM+2				
1133		P17_Q160	C	P17_Q160_X619: \$PROBE: RANGE CARD
LETTER				
1134		P21_Q160	N	P21_Q160_X619: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1135		MOAMT_Q160	C	MOAMT_Q160: \$P:MONTHLY AMOUNT
1136		P32_Q160	N	P32_Q160_X619: \$PROBE: CONFIRM
SCREEN				
1137		P33_Q160	C	P33_Q160_X619: \$PROBE: QUESTION 33
1138		P19_Q160	N	P19_Q160_X619: \$PROBE: OWN RANGE: LB
1139		P20_Q160	N	P20_Q160_X619: \$PROBE: OWN RANGE: UB
1140		STARTTIME_Q160	N	STARTTIME_Q160_X619: \$PROBE:
QUESTION START TIME				
1141		ENDTIME_Q160	N	ENDTIME_Q160_X619: \$PROBE: QUESTION
END TIME				

1142	X620	Q162	N	X620_Q162: MOBL_RENTHM_&_SIT: FREQ
RENT BOTH				
1143	X620	Q163	C V	X620_Q163: \$P: FREQ OTH SP
1144	X621	Q164	N	X621_Q164: MOBL_RENTHM_&_SIT: MO
MOVED TO HU				
1145	X622	Q165	N	X622_Q165: MOBL_RENTHM_&_SIT: YR
MOVED TO HU				
1146	X623	Q166	N	X623_Q166: MOBL_OWNHM_&_SIT: TOT
CURR VAL				
1147		P8_Q166	N	P8_Q166_X623: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1148		P9_Q166	N	P9_Q166_X623: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1149		P10_Q166	N	P10_Q166_X623: \$PROBE: TREE:
MIDPOINT				
1150		P11_Q166	N	P11_Q166_X623: \$PROBE: TREE:
MIDPOINT+1				
1151		P12_Q166	N	P12_Q166_X623: \$PROBE: TREE:
MIDPOINT+2				
1152		P13_Q166	N	P13_Q166_X623: \$PROBE: TREE:
MIDPOINT+3				
1153		P14_Q166	N	P14_Q166_X623: \$PROBE: TREE: BOTTOM
1154		P15_Q166	N	P15_Q166_X623: \$PROBE: TREE:
BOTTOM+1				
1155		P16_Q166	N	P16_Q166_X623: \$PROBE: TREE:
BOTTOM+2				
1156		P17_Q166	C	P17_Q166_X623: \$PROBE: RANGE CARD
LETTER				
1157		P21_Q166	N	P21_Q166_X623: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1158		MOAMT_Q166	C	MOAMT_Q166: \$P:MONTHLY AMOUNT
1159		P32_Q166	N	P32_Q166_X623: \$PROBE: CONFIRM
SCREEN				
1160		P33_Q166	C	P33_Q166_X623: \$PROBE: QUESTION 33
1161		P19_Q166	N	P19_Q166_X623: \$PROBE: OWN RANGE: LB
1162		P20_Q166	N	P20_Q166_X623: \$PROBE: OWN RANGE: UB
1163		STARTTIME_Q166	N	STARTTIME_Q166_X623: \$PROBE:
QUESTION START TIME				
1164		ENDTIME_Q166	N	ENDTIME_Q166_X623: \$PROBE: QUESTION
END TIME				
1165	X624	Q168	N	X624_Q168: MOBL_OWNHM_&_SIT: BOUGHT
SEP?				
1166	X628	Q169	N	X628_Q169: MOBL_OWNHM_&_SIT:
GFT/INHER/PURCH HU?				
1167	X625	Q170	N	X625_Q170: MOBL_OWNHM_&_SIT: MO
PURCH/REC HU				
1168	X626	Q171	N	X626_Q171: MOBL_OWNHM_&_SIT: YR
PURCH/REC HU				
1169	X627	Q172	N	X627_Q172: MOBL_OWNHM_&_SIT: ORIG
COST OF HU				
1170		P8_Q172	N	P8_Q172_X627: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1171		P9_Q172	N	P9_Q172_X627: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1172		P10_Q172	N	P10_Q172_X627: \$PROBE: TREE:
MIDPOINT				

1173		P11_Q172	N	P11_Q172_X627: \$PROBE: TREE:
MIDPOINT+1				
1174		P12_Q172	N	P12_Q172_X627: \$PROBE: TREE:
MIDPOINT+2				
1175		P13_Q172	N	P13_Q172_X627: \$PROBE: TREE:
MIDPOINT+3				
1176		P14_Q172	N	P14_Q172_X627: \$PROBE: TREE: BOTTOM
1177		P15_Q172	N	P15_Q172_X627: \$PROBE: TREE:
BOTTOM+1				
1178		P16_Q172	N	P16_Q172_X627: \$PROBE: TREE:
BOTTOM+2				
1179		P17_Q172	C	P17_Q172_X627: \$PROBE: RANGE CARD
LETTER				
1180		P21_Q172	N	P21_Q172_X627: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1181		MOAMT_Q172	C	MOAMT_Q172: \$P:MONTHLY AMOUNT
1182		P32_Q172	N	P32_Q172_X627: \$PROBE: CONFIRM
SCREEN				
1183		P33_Q172	C	P33_Q172_X627: \$PROBE: QUESTION 33
1184		P19_Q172	N	P19_Q172_X627: \$PROBE: OWN RANGE: LB
1185		P20_Q172	N	P20_Q172_X627: \$PROBE: OWN RANGE: UB
1186		STARTTIME_Q172	N	STARTTIME_Q172_X627: \$PROBE:
QUESTION START TIME				
1187		ENDTIME_Q172	N	ENDTIME_Q172_X627: \$PROBE: QUESTION
END TIME				
1188	X632	Q174	N	X632_Q174: MOBL_OWNHM_&_SIT:
GFT/INHER/PURCH SITE?				
1189	X629	Q175	N	X629_Q175: MOBL_OWNHM_&_SIT: MO
PURCH/REC SITE				
1190	X630	Q176	N	X630_Q176: MOBL_OWNHM_&_SIT: YR
PURCH/REC SITE				
1191	X631	Q177	N	X631_Q177: MOBL_OWNHM_&_SIT: ORIG
COST OF SITE				
1192		P8_Q177	N	P8_Q177_X631: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1193		P9_Q177	N	P9_Q177_X631: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1194		P10_Q177	N	P10_Q177_X631: \$PROBE: TREE:
MIDPOINT				
1195		P11_Q177	N	P11_Q177_X631: \$PROBE: TREE:
MIDPOINT+1				
1196		P12_Q177	N	P12_Q177_X631: \$PROBE: TREE:
MIDPOINT+2				
1197		P13_Q177	N	P13_Q177_X631: \$PROBE: TREE:
MIDPOINT+3				
1198		P14_Q177	N	P14_Q177_X631: \$PROBE: TREE: BOTTOM
1199		P15_Q177	N	P15_Q177_X631: \$PROBE: TREE:
BOTTOM+1				
1200		P16_Q177	N	P16_Q177_X631: \$PROBE: TREE:
BOTTOM+2				
1201		P17_Q177	C	P17_Q177_X631: \$PROBE: RANGE CARD
LETTER				
1202		P21_Q177	N	P21_Q177_X631: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1203		MOAMT_Q177	C	MOAMT_Q177: \$P:MONTHLY AMOUNT
1204		P32_Q177	N	P32_Q177_X631: \$PROBE: CONFIRM
SCREEN				

1205		P33_Q177	C	P33_Q177_X631: \$PROBE: QUESTION 33
1206		P19_Q177	N	P19_Q177_X631: \$PROBE: OWN RANGE: LB
1207		P20_Q177	N	P20_Q177_X631: \$PROBE: OWN RANGE: UB
1208		STARTTIME_Q177	N	STARTTIME_Q177_X631: \$PROBE:
QUESTION START TIME				
1209		ENDTIME_Q177	N	ENDTIME_Q177_X631: \$PROBE: QUESTION
END TIME				
1210	X636	Q179	N	X636_Q179: MOBL_OWNHM_&_SIT:
GFT/INHER/PURCH BOTH?				
1211	X633	Q180	N	X633_Q180: MOBL_OWNHM_&_SIT: MO
PURCH/REC BOTH				
1212	X634	Q181	N	X634_Q181: MOBL_OWNHM_&_SIT: YR
PURCH/REC BOTH				
1213	X635	Q182	N	X635_Q182: MOBL_OWNHM_&_SIT: ORIG
COST BOTH				
1214		P8_Q182	N	P8_Q182_X635: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1215		P9_Q182	N	P9_Q182_X635: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1216		P10_Q182	N	P10_Q182_X635: \$PROBE: TREE:
MIDPOINT				
1217		P11_Q182	N	P11_Q182_X635: \$PROBE: TREE:
MIDPOINT+1				
1218		P12_Q182	N	P12_Q182_X635: \$PROBE: TREE:
MIDPOINT+2				
1219		P13_Q182	N	P13_Q182_X635: \$PROBE: TREE:
MIDPOINT+3				
1220		P14_Q182	N	P14_Q182_X635: \$PROBE: TREE: BOTTOM
1221		P15_Q182	N	P15_Q182_X635: \$PROBE: TREE:
BOTTOM+1				
1222		P16_Q182	N	P16_Q182_X635: \$PROBE: TREE:
BOTTOM+2				
1223		P17_Q182	C	P17_Q182_X635: \$PROBE: RANGE CARD
LETTER				
1224		P21_Q182	N	P21_Q182_X635: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1225		MOAMT_Q182	C	MOAMT_Q182: \$P:MONTHLY AMOUNT
1226		P32_Q182	N	P32_Q182_X635: \$PROBE: CONFIRM
SCREEN				
1227		P33_Q182	C	P33_Q182_X635: \$PROBE: QUESTION 33
1228		P19_Q182	N	P19_Q182_X635: \$PROBE: OWN RANGE: LB
1229		P20_Q182	N	P20_Q182_X635: \$PROBE: OWN RANGE: UB
1230		STARTTIME_Q182	N	STARTTIME_Q182_X635: \$PROBE:
QUESTION START TIME				
1231		ENDTIME_Q182	N	ENDTIME_Q182_X635: \$PROBE: QUESTION
END TIME				
1232	X701	Q184	N	X701_Q184: HU_OTH: OWN/RENT
CONDO/CO-OP/OTH HU?				
1233		Exit1	N	Exit1: TERMINATE - HOMEOWNERSHIP
1234	X705	Q193	C V	X705_Q193: HOW IS HOUSING PROVIDED?
1235	X705	Q193	N	X705_Q193: HOW IS HOUSING PROVIDED?
1236	X7133	Q185	N	X7133_Q185: HU_OTH: OWN PART?
1237	X7134	Q186	N	X7134_Q186: HU_OTH: PERCENT OWN?
1238	X7572	Q187	N	X7572_Q187: HU_OTH: REQUIRED PAY
FEES?				
1239	X703	Q188	N	X703_Q188: HU_OTH: HOW MUCH ARE
FEES?				

1240		P8_Q188	N	P8_Q188_X703: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1241		P9_Q188	N	P9_Q188_X703: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1242		P10_Q188	N	P10_Q188_X703: \$PROBE: TREE:
MIDPOINT				
1243		P11_Q188	N	P11_Q188_X703: \$PROBE: TREE:
MIDPOINT+1				
1244		P12_Q188	N	P12_Q188_X703: \$PROBE: TREE:
MIDPOINT+2				
1245		P13_Q188	N	P13_Q188_X703: \$PROBE: TREE:
MIDPOINT+3				
1246		P14_Q188	N	P14_Q188_X703: \$PROBE: TREE: BOTTOM
1247		P15_Q188	N	P15_Q188_X703: \$PROBE: TREE:
BOTTOM+1				
1248		P16_Q188	N	P16_Q188_X703: \$PROBE: TREE:
BOTTOM+2				
1249		P17_Q188	C	P17_Q188_X703: \$PROBE: RANGE CARD
LETTER				
1250		P21_Q188	N	P21_Q188_X703: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1251		MOAMT_Q188	C	MOAMT_Q188: \$P:MONTHLY AMOUNT
1252		P32_Q188	N	P32_Q188_X703: \$PROBE: CONFIRM
SCREEN				
1253		P33_Q188	C	P33_Q188_X703: \$PROBE: QUESTION 33
1254		P19_Q188	N	P19_Q188_X703: \$PROBE: OWN RANGE: LB
1255		P20_Q188	N	P20_Q188_X703: \$PROBE: OWN RANGE: UB
1256		STARTTIME_Q188	N	STARTTIME_Q188_X703: \$PROBE:
QUESTION START TIME				
1257		ENDTIME_Q188	N	ENDTIME_Q188_X703: \$PROBE: QUESTION
END TIME				
1258	X704	Q190	N	X704_Q190: HU_OTH: FREQ FEE PMT
1259	X704	Q191	C V	X704_Q191: \$P: FREQ OTH SP
1260	X702	Q192	N	X702_Q192: HU_OTH: MULTIPLE HU STRUC
1261	X706	Q194	N	X706_Q194: HU_OTH: MO MOVED TO HU
1262	X707	Q195	N	X707_Q195: HU_OTH: YR MOVED TO HU
1263	X708	Q196	N	X708_Q196: HU_OTH: AMT RENT
1264		P8_Q196	N	P8_Q196_X708: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1265		P9_Q196	N	P9_Q196_X708: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1266		P10_Q196	N	P10_Q196_X708: \$PROBE: TREE:
MIDPOINT				
1267		P11_Q196	N	P11_Q196_X708: \$PROBE: TREE:
MIDPOINT+1				
1268		P12_Q196	N	P12_Q196_X708: \$PROBE: TREE:
MIDPOINT+2				
1269		P13_Q196	N	P13_Q196_X708: \$PROBE: TREE:
MIDPOINT+3				
1270		P14_Q196	N	P14_Q196_X708: \$PROBE: TREE: BOTTOM
1271		P15_Q196	N	P15_Q196_X708: \$PROBE: TREE:
BOTTOM+1				
1272		P16_Q196	N	P16_Q196_X708: \$PROBE: TREE:
BOTTOM+2				
1273		P17_Q196	C	P17_Q196_X708: \$PROBE: RANGE CARD
LETTER				

1274		P21_Q196	N	P21_Q196_X708: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1275		MOAMT_Q196	C	MOAMT_Q196: \$P:MONTHLY AMOUNT
1276		P32_Q196	N	P32_Q196_X708: \$PROBE: CONFIRM
SCREEN				
1277		P33_Q196	C	P33_Q196_X708: \$PROBE: QUESTION 33
1278		P19_Q196	N	P19_Q196_X708: \$PROBE: OWN RANGE: LB
1279		P20_Q196	N	P20_Q196_X708: \$PROBE: OWN RANGE: UB
1280		STARTTIME_Q196	N	STARTTIME_Q196_X708: \$PROBE:
QUESTION START TIME				
1281		ENDTIME_Q196	N	ENDTIME_Q196_X708: \$PROBE: QUESTION
END TIME				
1282	X709	Q198	N	X709_Q198: HU_OTH: FREQ RENT
1283	X709	Q199	C V	X709_Q199: \$P: FREQ OTH SP
1284	X710	Q200	N	X710_Q200: HU_OTH: INCL ALL/SOME
UTILIT?				
1285	X711	Q201	N	X711_Q201: HU_OTH: FURN/UNFURN?
1286	X712	Q202	N	X712_Q202: HU_OTH: MO MOVED IN
1287	X713	Q203	N	X713_Q203: HU_OTH: YR MOVED IN
1288	X714	Q204	N	X714_Q204: HU_OTH: OWN ENTIRE
BUILDING OR UNIT?				
1289	X715	Q205	N	X715_Q205: HU_OTH: HOW MANY UNITS IN
BUILD?				
1290	X7135	Q206	N	X7135_Q206: HU_OTH: OWN SEP FROM
REMAIN BLDG				
1291	X716	Q207	N	X716_Q207: HU_OTH: CURR VAL HM/LAND
1292		Q207_CHK	N	X716_Q207: EDT: HU_OTH: CURR VAL
HM/LAND				
1293		Q207_CHKCMT	C V	X716_Q207: EDT: HU_OTH: CURR VAL
HM/LAND				
1294		P8_Q207	N	P8_Q207_X716: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1295		P9_Q207	N	P9_Q207_X716: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1296		P10_Q207	N	P10_Q207_X716: \$PROBE: TREE:
MIDPOINT				
1297		P11_Q207	N	P11_Q207_X716: \$PROBE: TREE:
MIDPOINT+1				
1298		P12_Q207	N	P12_Q207_X716: \$PROBE: TREE:
MIDPOINT+2				
1299		P13_Q207	N	P13_Q207_X716: \$PROBE: TREE:
MIDPOINT+3				
1300		P14_Q207	N	P14_Q207_X716: \$PROBE: TREE: BOTTOM
1301		P15_Q207	N	P15_Q207_X716: \$PROBE: TREE:
BOTTOM+1				
1302		P16_Q207	N	P16_Q207_X716: \$PROBE: TREE:
BOTTOM+2				
1303		P17_Q207	C	P17_Q207_X716: \$PROBE: RANGE CARD
LETTER				
1304		P21_Q207	N	P21_Q207_X716: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1305		MOAMT_Q207	C	MOAMT_Q207: \$P:MONTHLY AMOUNT
1306		P32_Q207	N	P32_Q207_X716: \$PROBE: CONFIRM
SCREEN				
1307		P33_Q207	C	P33_Q207_X716: \$PROBE: QUESTION 33
1308		P19_Q207	N	P19_Q207_X716: \$PROBE: OWN RANGE: LB
1309		P20_Q207	N	P20_Q207_X716: \$PROBE: OWN RANGE: UB

1310		STARTTIME_Q207	N	STARTTIME_Q207_X716: \$PROBE:
QUESTION START TIME				
1311		ENDTIME_Q207	N	ENDTIME_Q207_X716: \$PROBE: QUESTION
END TIME				
1312	X718	Q209	N	X718_Q209: HU_OTH: GIFT/INHERIT OR R
PURCH				
1313	X719	Q210	N	X719_Q210: HU_OTH: MO PURCHD/REC
1314	X720	Q211	N	X720_Q211: HU_OTH: YR PURCHD/REC
1315	X717	Q212	N	X717_Q212: HU_OTH: ORIGINAL COST OF
HM				
1316		P8_Q212	N	P8_Q212_X717: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1317		P9_Q212	N	P9_Q212_X717: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1318		P10_Q212	N	P10_Q212_X717: \$PROBE: TREE:
MIDPOINT				
1319		P11_Q212	N	P11_Q212_X717: \$PROBE: TREE:
MIDPOINT+1				
1320		P12_Q212	N	P12_Q212_X717: \$PROBE: TREE:
MIDPOINT+2				
1321		P13_Q212	N	P13_Q212_X717: \$PROBE: TREE:
MIDPOINT+3				
1322		P14_Q212	N	P14_Q212_X717: \$PROBE: TREE: BOTTOM
1323		P15_Q212	N	P15_Q212_X717: \$PROBE: TREE:
BOTTOM+1				
1324		P16_Q212	N	P16_Q212_X717: \$PROBE: TREE:
BOTTOM+2				
1325		P17_Q212	C	P17_Q212_X717: \$PROBE: RANGE CARD
LETTER				
1326		P21_Q212	N	P21_Q212_X717: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1327		MOAMT_Q212	C	MOAMT_Q212: \$P:MONTHLY AMOUNT
1328		P32_Q212	N	P32_Q212_X717: \$PROBE: CONFIRM
SCREEN				
1329		P33_Q212	C	P33_Q212_X717: \$PROBE: QUESTION 33
1330		P19_Q212	N	P19_Q212_X717: \$PROBE: OWN RANGE: LB
1331		P20_Q212	N	P20_Q212_X717: \$PROBE: OWN RANGE: UB
1332		STARTTIME_Q212	N	STARTTIME_Q212_X717: \$PROBE:
QUESTION START TIME				
1333		ENDTIME_Q212	N	ENDTIME_Q212_X717: \$PROBE: QUESTION
END TIME				
1334	X6770A	Q1168	N	X6770A_Q1168: YRS LIVED W/IN 25
MILES				
1335	X6770	Q1471	N	X6770_Q1471: YRS LIVED W/IN 25 MI
1336	X7136	Q773	N	X7136_Q773: CHANCE STAY AT ADDRESS
NEXT 2 YRS				
1337	X7052	Q5801	N	X7052_Q5801: OWN HOME IN PAST?
1338	X721	Q214	N	X721_Q214: HU_OTH: AMT REAL ESTATE
TAXES				
1339		TAX_CHK	N	X721_Q214: EDT: HU_OTH: AMT REAL
ESTATE TAXES				
1340		TAX_CHKCMT	C V	X721_Q214: EDT: HU_OTH: AMT REAL
ESTATE TAXES				
1341		P8_Q214	N	P8_Q214_X721: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1342		P9_Q214	N	P9_Q214_X721: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				

1343		P10_Q214	N	P10_Q214_X721: \$PROBE: TREE:
MIDPOINT				
1344		P11_Q214	N	P11_Q214_X721: \$PROBE: TREE:
MIDPOINT+1				
1345		P12_Q214	N	P12_Q214_X721: \$PROBE: TREE:
MIDPOINT+2				
1346		P13_Q214	N	P13_Q214_X721: \$PROBE: TREE:
MIDPOINT+3				
1347		P14_Q214	N	P14_Q214_X721: \$PROBE: TREE: BOTTOM
1348		P15_Q214	N	P15_Q214_X721: \$PROBE: TREE:
BOTTOM+1				
1349		P16_Q214	N	P16_Q214_X721: \$PROBE: TREE:
BOTTOM+2				
1350		P17_Q214	C	P17_Q214_X721: \$PROBE: RANGE CARD
LETTER				
1351		P21_Q214	N	P21_Q214_X721: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1352		MOAMT_Q214	C	MOAMT_Q214: \$P:MONTHLY AMOUNT
1353		P32_Q214	N	P32_Q214_X721: \$PROBE: CONFIRM
SCREEN				
1354		P33_Q214	C	P33_Q214_X721: \$PROBE: QUESTION 33
1355		P19_Q214	N	P19_Q214_X721: \$PROBE: OWN RANGE: LB
1356		P20_Q214	N	P20_Q214_X721: \$PROBE: OWN RANGE: UB
1357		STARTTIME_Q214	N	STARTTIME_Q214_X721: \$PROBE:
QUESTION START TIME				
1358		ENDTIME_Q214	N	ENDTIME_Q214_X721: \$PROBE: QUESTION
END TIME				
1359	X722	Q216	N	X722_Q216: HU_OTH: FREQ REAL ESTATE
TAXES				
1360	X722	Q217	C V	X722_Q217: \$P: FREQ OTH SP
1361	X723	Q218	N	X723_Q218: MORT_1: HAVE MORT/LAND
CONTRACT?				
1362	X724	Q219	N	X724_Q219: MORT_1: FED GUARRANT
MORT?				
1363	X725	Q220	N	X725_Q220: MORT_1: PRIVATE MORT INS?
1364	X726	Q221	N	X726_Q221: MORT_1: FHA/VA/OTH PGM?
1365	X726	Q222	C V	X726_Q222: MORT_1: FHA/VA PGM? OTH
SP				
1366	X727	Q223	C V	X727_Q223: WHY CHOSE THIS TYPE OF
LOAN?				
1367	X727	Q223	N	X727_Q223: WHY CHOSE THIS TYPE OF
LOAN?				
1368	X801	Q225A1	N	X801_Q225A1: MORT_1: MO OBTND
1369	X802	Q226A1	N	X802_Q226A1: MORT_1: YR OBTND
1370	X803	Q227A1	N	X803_Q227A1: MORT_1: ASSUMED FROM
PREV OWNER?				
1371	X7137	Q228A1	N	X7137_Q228A1: MORT_1:
REFINANCE/ROLLOVER?				
1372	X7138	Q802A1	N	X7138_Q802A1: MORT_1: HOW MUCH
ADDITIONAL BORROWED?				
1373		Q802A1_CHK	N	X7138_Q802A1: EDT: MORT_1: HOW MUCH
ADDITIONAL BORROWED				
1374		Q802A1_CHKCMT	C V	X7138_Q802A1: EDT: MORT_1: HOW MUCH
ADDITIONAL BORROWED				
1375		P8_Q802A1	N	P8_Q802A1_X7138: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

1376		P9_Q802A1	N	P9_Q802A1_X7138: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1377		P10_Q802A1	N	P10_Q802A1_X7138: \$PROBE: TREE:
MIDPOINT				
1378		P11_Q802A1	N	P11_Q802A1_X7138: \$PROBE: TREE:
MIDPOINT+1				
1379		P12_Q802A1	N	P12_Q802A1_X7138: \$PROBE: TREE:
MIDPOINT+2				
1380		P13_Q802A1	N	P13_Q802A1_X7138: \$PROBE: TREE:
MIDPOINT+3				
1381		P14_Q802A1	N	P14_Q802A1_X7138: \$PROBE: TREE:
BOTTOM				
1382		P15_Q802A1	N	P15_Q802A1_X7138: \$PROBE: TREE:
BOTTOM+1				
1383		P16_Q802A1	N	P16_Q802A1_X7138: \$PROBE: TREE:
BOTTOM+2				
1384		P17_Q802A1	C	P17_Q802A1_X7138: \$PROBE: RANGE CARD
LETTER				
1385		P21_Q802A1	N	P21_Q802A1_X7138: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1386		MOAMT_Q802A1	C	MOAMT_Q802A1: \$P:MONTHLY AMOUNT
1387		P32_Q802A1	N	P32_Q802A1_X7138: \$PROBE: CONFIRM
SCREEN				
1388		P33_Q802A1	C	P33_Q802A1_X7138: \$PROBE: QUESTION
33				
1389		P19_Q802A1	N	P19_Q802A1_X7138: \$PROBE: OWN RANGE:
LB				
1390		P20_Q802A1	N	P20_Q802A1_X7138: \$PROBE: OWN RANGE:
UB				
1391		STARTTIME_Q802A1	N	STARTTIME_Q802A1_X7138: \$PROBE:
QUESTION START TIME				
1392		ENDTIME_Q802A1	N	ENDTIME_Q802A1_X7138: \$PROBE:
QUESTION END TIME				
1393	X6723	Q229A1	C V	X6723_Q229A1: MORT_1: LOAN PURPOSE
1394	X6723	Q229A1	N	X6723_Q229A1: MORT_1: LOAN PURPOSE
1395	X804	Q230A1	N	X804_Q230A1: MORT_1: TOTAL AMT
BORROWED/REFINANCED				
1396		P8_Q230A1	N	P8_Q230A1_X804: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1397		P9_Q230A1	N	P9_Q230A1_X804: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1398		P10_Q230A1	N	P10_Q230A1_X804: \$PROBE: TREE:
MIDPOINT				
1399		P11_Q230A1	N	P11_Q230A1_X804: \$PROBE: TREE:
MIDPOINT+1				
1400		P12_Q230A1	N	P12_Q230A1_X804: \$PROBE: TREE:
MIDPOINT+2				
1401		P13_Q230A1	N	P13_Q230A1_X804: \$PROBE: TREE:
MIDPOINT+3				
1402		P14_Q230A1	N	P14_Q230A1_X804: \$PROBE: TREE:
BOTTOM				
1403		P15_Q230A1	N	P15_Q230A1_X804: \$PROBE: TREE:
BOTTOM+1				
1404		P16_Q230A1	N	P16_Q230A1_X804: \$PROBE: TREE:
BOTTOM+2				
1405		P17_Q230A1	C	P17_Q230A1_X804: \$PROBE: RANGE CARD
LETTER				

1406		P21_Q230A1	N	P21_Q230A1_X804: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1407		MOAMT_Q230A1	C	MOAMT_Q230A1: \$P:MONTHLY AMOUNT
1408		P32_Q230A1	N	P32_Q230A1_X804: \$PROBE: CONFIRM
SCREEN				
1409		P33_Q230A1	C	P33_Q230A1_X804: \$PROBE: QUESTION 33
1410		P19_Q230A1	N	P19_Q230A1_X804: \$PROBE: OWN RANGE:
LB				
1411		P20_Q230A1	N	P20_Q230A1_X804: \$PROBE: OWN RANGE:
UB				
1412		STARTTIME_Q230A1	N	STARTTIME_Q230A1_X804: \$PROBE:
QUESTION START TIME				
1413		ENDTIME_Q230A1	N	ENDTIME_Q230A1_X804: \$PROBE:
QUESTION END TIME				
1414	X805	Q232A1	N	X805_Q232A1: MORT_1: AMT STILL OWED
1415		P8_Q232A1	N	P8_Q232A1_X805: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1416		P9_Q232A1	N	P9_Q232A1_X805: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1417		P10_Q232A1	N	P10_Q232A1_X805: \$PROBE: TREE:
MIDPOINT				
1418		P11_Q232A1	N	P11_Q232A1_X805: \$PROBE: TREE:
MIDPOINT+1				
1419		P12_Q232A1	N	P12_Q232A1_X805: \$PROBE: TREE:
MIDPOINT+2				
1420		P13_Q232A1	N	P13_Q232A1_X805: \$PROBE: TREE:
MIDPOINT+3				
1421		P14_Q232A1	N	P14_Q232A1_X805: \$PROBE: TREE:
BOTTOM				
1422		P15_Q232A1	N	P15_Q232A1_X805: \$PROBE: TREE:
BOTTOM+1				
1423		P16_Q232A1	N	P16_Q232A1_X805: \$PROBE: TREE:
BOTTOM+2				
1424		P17_Q232A1	C	P17_Q232A1_X805: \$PROBE: RANGE CARD
LETTER				
1425		P21_Q232A1	N	P21_Q232A1_X805: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1426		MOAMT_Q232A1	C	MOAMT_Q232A1: \$P:MONTHLY AMOUNT
1427		P32_Q232A1	N	P32_Q232A1_X805: \$PROBE: CONFIRM
SCREEN				
1428		P33_Q232A1	C	P33_Q232A1_X805: \$PROBE: QUESTION 33
1429		P19_Q232A1	N	P19_Q232A1_X805: \$PROBE: OWN RANGE:
LB				
1430		P20_Q232A1	N	P20_Q232A1_X805: \$PROBE: OWN RANGE:
UB				
1431		STARTTIME_Q232A1	N	STARTTIME_Q232A1_X805: \$PROBE:
QUESTION START TIME				
1432		ENDTIME_Q232A1	N	ENDTIME_Q232A1_X805: \$PROBE:
QUESTION END TIME				
1432.01		Q232A1_CHK	N	X805_Q232A1: EDT: MORT_1: AMT STILL
OWED				
1432.02		Q232A1_CHKCMT	C V	X805_Q232A1: EDT: MORT_1: AMT STILL
OWED				
1433	X806A	Q234A1	N	X806A_Q234A1: MORT_1: YRS, PMTS, NO
SET #				
1434	X806	Q235A1	N	X806_Q235A1: MORT_1: # YRS

1435	X9154	NULL	N	X9154: MORTGAGE1:CALCULATED TERM OF
LOAN IN MONTHS				
1436	X807	Q236A1	N	X807_Q236A1: MORT_1: # PMTS
1437	X808	Q237A1	N	X808_Q237A1: MORT_1: AMT REG PMT
1438		P8_Q237A1	N	P8_Q237A1_X808: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1439		P9_Q237A1	N	P9_Q237A1_X808: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1440		P10_Q237A1	N	P10_Q237A1_X808: \$PROBE: TREE:
MIDPOINT				
1441		P11_Q237A1	N	P11_Q237A1_X808: \$PROBE: TREE:
MIDPOINT+1				
1442		P12_Q237A1	N	P12_Q237A1_X808: \$PROBE: TREE:
MIDPOINT+2				
1443		P13_Q237A1	N	P13_Q237A1_X808: \$PROBE: TREE:
MIDPOINT+3				
1444		P14_Q237A1	N	P14_Q237A1_X808: \$PROBE: TREE:
BOTTOM				
1445		P15_Q237A1	N	P15_Q237A1_X808: \$PROBE: TREE:
BOTTOM+1				
1446		P16_Q237A1	N	P16_Q237A1_X808: \$PROBE: TREE:
BOTTOM+2				
1447		P17_Q237A1	C	P17_Q237A1_X808: \$PROBE: RANGE CARD
LETTER				
1448		P21_Q237A1	N	P21_Q237A1_X808: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1449		MOAMT_Q237A1	C	MOAMT_Q237A1: \$P:MONTHLY AMOUNT
1450		P32_Q237A1	N	P32_Q237A1_X808: \$PROBE: CONFIRM
SCREEN				
1451		P33_Q237A1	C	P33_Q237A1_X808: \$PROBE: QUESTION 33
1452		P19_Q237A1	N	P19_Q237A1_X808: \$PROBE: OWN RANGE:
LB				
1453		P20_Q237A1	N	P20_Q237A1_X808: \$PROBE: OWN RANGE:
UB				
1454		STARTTIME_Q237A1	N	STARTTIME_Q237A1_X808: \$PROBE:
QUESTION START TIME				
1455		ENDTIME_Q237A1	N	ENDTIME_Q237A1_X808: \$PROBE:
QUESTION END TIME				
1456	X809	Q239A1	N	X809_Q239A1: MORT_1: FREQ REG PMT
1457	X809	Q240A1	C V	X809_Q240A1: \$P: FREQ OTH SP
1458	X813	Q241A1	N	X813_Q241A1: MORT_1: AMT TYP PMT
1459		P8_Q241A1	N	P8_Q241A1_X813: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1460		P9_Q241A1	N	P9_Q241A1_X813: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1461		P10_Q241A1	N	P10_Q241A1_X813: \$PROBE: TREE:
MIDPOINT				
1462		P11_Q241A1	N	P11_Q241A1_X813: \$PROBE: TREE:
MIDPOINT+1				
1463		P12_Q241A1	N	P12_Q241A1_X813: \$PROBE: TREE:
MIDPOINT+2				
1464		P13_Q241A1	N	P13_Q241A1_X813: \$PROBE: TREE:
MIDPOINT+3				
1465		P14_Q241A1	N	P14_Q241A1_X813: \$PROBE: TREE:
BOTTOM				
1466		P15_Q241A1	N	P15_Q241A1_X813: \$PROBE: TREE:
BOTTOM+1				

1467		P16_Q241A1	N	P16_Q241A1_X813: \$PROBE: TREE:
BOTTOM+2				
1468		P17_Q241A1	C	P17_Q241A1_X813: \$PROBE: RANGE CARD
LETTER				
1469		P21_Q241A1	N	P21_Q241A1_X813: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1470		MOAMT_Q241A1	C	MOAMT_Q241A1: \$P:MONTHLY AMOUNT
1471		P32_Q241A1	N	P32_Q241A1_X813: \$PROBE: CONFIRM
SCREEN				
1472		P33_Q241A1	C	P33_Q241A1_X813: \$PROBE: QUESTION 3 3
1473		P19_Q241A1	N	P19_Q241A1_X813: \$PROBE: OWN RANGE:
LB				
1474		P20_Q241A1	N	P20_Q241A1_X813: \$PROBE: OWN RANGE:
UB				
1475		STARTTIME_Q241A1	N	STARTTIME_Q241A1_X813: \$PROBE:
QUESTION START TIME				
1476		ENDTIME_Q241A1	N	ENDTIME_Q241A1_X813: \$PROBE:
QUESTION END TIME				
1477	X814	Q243A1	N	X814_Q243A1: MORT_1: FREQ TYP PMT
1478	X814	Q244A1	C V	X814_Q244A1: \$P: FREQ OTH SP
1479	X810	Q245A1	N	X810_Q245A1: MORT_1: PMT INCL
TAX/INS?				
1480		Q245A1_CHK	N	X810_Q245A1: EDT: MORT_1: PMT INCL
TAX/INS?				
1481		Q245A1_CHKCMT	C V	X810_Q245A1: EDT: MORT_1: PMT INCL
TAX/INS?				
1482	X811	Q246A1	N	X811_Q246A1: MORT_1: BALLOON PMT?
1483	X812	Q247A1	N	X812_Q247A1: MORT_1: AMT BALLOON PMT
1484		Q247A1_CHK1	N	X812_Q247A1: EDT: MORT_1: AMT
BALLOON PMT				
1485		Q247A1_CHK1CMT	C	X812_Q247A1: EDT: MORT_1: AMT
BALLOON PMT				
1486		Q247A1_CHK2	N	X812_Q247A1: MORT_1: EDT: AMT
BALLOON PMT				
1487		Q247A1_CHK2CMT	C	X812_Q247A1: MORT_1: EDT: AMT
BALLOON PMT				
1488		P8_Q247A1	N	P8_Q247A1_X812: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1489		P9_Q247A1	N	P9_Q247A1_X812: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1490		P10_Q247A1	N	P10_Q247A1_X812: \$PROBE: TREE:
MIDPOINT				
1491		P11_Q247A1	N	P11_Q247A1_X812: \$PROBE: TREE:
MIDPOINT+1				
1492		P12_Q247A1	N	P12_Q247A1_X812: \$PROBE: TREE:
MIDPOINT+2				
1493		P13_Q247A1	N	P13_Q247A1_X812: \$PROBE: TREE:
MIDPOINT+3				
1494		P14_Q247A1	N	P14_Q247A1_X812: \$PROBE: TREE:
BOTTOM				
1495		P15_Q247A1	N	P15_Q247A1_X812: \$PROBE: TREE:
BOTTOM+1				
1496		P16_Q247A1	N	P16_Q247A1_X812: \$PROBE: TREE:
BOTTOM+2				
1497		P17_Q247A1	C	P17_Q247A1_X812: \$PROBE: RANGE CARD
LETTER				

1498		P21_Q247A1	N	P21_Q247A1_X812: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1499		MOAMT_Q247A1	C	MOAMT_Q247A1: \$P:MONTHLY AMOUNT
1500		P32_Q247A1	N	P32_Q247A1_X812: \$PROBE: CONFIRM
SCREEN				
1501		P33_Q247A1	C	P33_Q247A1_X812: \$PROBE: QUESTION 33
1502		P19_Q247A1	N	P19_Q247A1_X812: \$PROBE: OWN RANGE:
LB				
1503		P20_Q247A1	N	P20_Q247A1_X812: \$PROBE: OWN RANGE:
UB				
1504		STARTTIME_Q247A1	N	STARTTIME_Q247A1_X812: \$PROBE:
QUESTION START TIME				
1505		ENDTIME_Q247A1	N	ENDTIME_Q247A1_X812: \$PROBE:
QUESTION END TIME				
1506	X7571	Q249A1	N	X7571_Q249A1: MORT_1:
ON/AHEAD/BEHIND SCHED?				
1507	X815	Q250A1	N	X815_Q250A1: MORT_1: YR EXPECT REPAY
LN				
1508	X816	Q251A1	N	X816_Q251A1: MORT_1: ANNUAL INT RATE
ON LN				
1509	X817	Q252A1	N	X817_Q252A1: MORT_1: INSTITUTION
1510	X817	Q254A1	C V	X817_Q254A1: MORT: INST 1 OTH SP
1511	X9083	NULL	N	X9083: RECODED INSTITUTION TYPE FOR
X817				
1512	X7568	Q255A1	N	X7568_Q255A1: MORT_1: SAME INST AS
ORIG LN?				
1513	X7580	Q804A1	N	X7580_Q804A1: MORT_1: ORIG
INSTITUTION				
1514	X7580	Q1610A1	C V	X7580_Q1610A1: MORT: INST 1 OTH SP
1515	X9258	NULL	N	X9258: RECODED INSTITUTION TYPE FOR
X7580				
1518	NULL	Q256A1	N	NULL_Q256A1: LN USE TO PURCH HM?
1519	X819	Q258A1	N	X819_Q258A1: MORT_1: REASON CHOSE
LENDER				
1520	X819	Q259A1	C V	X819_Q259A1: MORT_1: WHY CHOSE LEN
OTH SP				
1521	X820	Q260A1	N	X820_Q260A1: MORT_1: ADJUST RATE
LOAN?				
1522	X821	Q261A1	N	X821_Q261A1: MORT_1: RATE DEPEND ON
OTH RATE?				
1523	X7053	Q262A1	N	X7053_Q262A1: MORT_1: HAS INT RATE
CHANGED?				
1524	X7054	Q269A1	N	X7054_Q269A1: MORT_1: INT RATE WHEN
TOOK OUT				
1525		Q269A1_CHK	N	X7054_Q269A1: EDT: MORT_1: INT RATE
WHEN TOOK OUT				
1526		Q269A1_CHKCMT	C V	X7054_Q269A1: EDT: MORT_1: INT RATE
WHEN TOOK OUT				
1527	X7055	Q5879A1	N	X7055_Q5879A1: MORT_1: YEAR RATE CAN
FIRST CHANGE				
1528	X7056	Q263A1	N	X7056_Q263A1: MORT_1: #TIMES RATE
CAN CHANGE				
1529	X7057	Q264A1	N	X7057_Q264A1: MORT_1: FREQ RATE CAN
CHANGE				
1530	X7057	Q265A1	C V	X7057_Q266A1: MORT_1: FREQ RT CHG
OTH SP				

1531	X7058	Q268A1	N	X7058_Q268A1: MORT_1: MAX RATE CAN RISE AT ONCE
1532	X7059	Q270A1	N	X7059_Q270A1: MORT_1: MAX RATE CAN BE CHARGED
1533		Q270A1_CHK	N	X7059_Q270A1: EDT: MORT_1: MAX RATE CAN BE CHARGED
1534		Q270A1_CHKCMT	C V	X7059_Q270A1: EDT: MORT_1: MAX RATE CAN BE CHARGED
1535		Q270AA1_CHK	N	X7059_Q270A1: EDT: MORT_1: MAX RATE CAN BE CHARGED
1536		Q270AA1_CHKCMT	C V	X7059_Q270A1: EDT: MORT_1: MAX RATE CAN BE CHARGED
1537	X825	Q267A1	N	X825_Q267A1: MORT_1: SIZE PMTS CHANGE W/RT?
1538	X7060	Q271A1	N	X7060_Q271A1: MORT_1: ADJ RATE MORT CONVERTIBLE?
1539	X7061	Q5877A1	N	X7061_Q5877A1: MORT_1: ANY OTHER TERMS SCHEDULED TO CHA
1540	X7062	Q5878A1	C V	X7062_Q5878A1: MORT_1: WHAT TERMS WILL CHANGE/HOW?
1541	X7062	Q5878A1	N	X7062_Q5878A1: MORT_1: WHAT TERMS WILL CHANGE/HOW?
1542	X830	Q272A1	N	X830_Q272A1: MORT_1: HAVE 2ND MORT/LAND CONTR ON PROP
1543	X931	Q273A1	N	X931_Q273A1: MORT_2: HAVE OTH LN W/THIS PROP AS COLLAT
1544	X901	Q225A2	N	X901_Q225A2: MORT_2: MO MORT OBTND
1545	X902	Q226A2	N	X902_Q226A2: MORT_2: YR OBTND
1546	X903	Q227A2	N	X903_Q227A2: MORT_2: ASSUMED FROM PREV OWNER?
1547	NULL	Q228A2	N	NULL_Q228A2: REFINANCE/ROLLOVER
1548		Q802A2	N	Q802A2: MORT_2: HOW MUCH ADDITIONAL BORROWED?
1549	NULL	Q802A2_CHK	N	NULL_Q908A1M1: N42.TRUST, MANAGED INVESTMENT ACCT?
1550	NULL	Q802A2_CHKCMT	C V	NULL_Q908A1M1: N42.TRUST, MANAGED INVESTMENT ACCT?
1551		P8_Q802A2	N	P8_Q802A2_NULL: \$PROBE: GIVE RANGE: OWN/CARD/NO
1552		P9_Q802A2	N	P9_Q802A2_NULL: \$PROBE: [F9] RANGE TYPE: OWN/CAR
1553		P10_Q802A2	N	P10_Q802A2_NULL: \$PROBE: TREE: MIDPOINT
1554		P11_Q802A2	N	P11_Q802A2_NULL: \$PROBE: TREE: MIDPOINT+1
1555		P12_Q802A2	N	P12_Q802A2_NULL: \$PROBE: TREE: MIDPOINT+2
1556		P13_Q802A2	N	P13_Q802A2_NULL: \$PROBE: TREE: MIDPOINT+3
1557		P14_Q802A2	N	P14_Q802A2_NULL: \$PROBE: TREE: BOTTOM
1558		P15_Q802A2	N	P15_Q802A2_NULL: \$PROBE: TREE: BOTTOM+1
1559		P16_Q802A2	N	P16_Q802A2_NULL: \$PROBE: TREE: BOTTOM+2
1560		P17_Q802A2	C	P17_Q802A2_NULL: \$PROBE: RANGE CARD LETTER

1561	P21_Q802A2	N	P21_Q802A2_NULL: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
1562	MOAMT_Q802A2	C	MOAMT_Q802A2: \$P:MONTHLY AMOUNT
1563	P32_Q802A2	N	P32_Q802A2_NULL: \$PROBE: CONFIRM
SCREEN			
1564	P33_Q802A2	C	P33_Q802A2_NULL: \$PROBE: QUESTION 33
1565	P19_Q802A2	N	P19_Q802A2_NULL: \$PROBE: OWN RANGE:
LB			
1566	P20_Q802A2	N	P20_Q802A2_NULL: \$PROBE: OWN RANGE:
UB			
1567	STARTTIME_Q802A2	N	STARTTIME_Q802A2_NULL: \$PROBE:
QUESTION START TIME			
1568	ENDTIME_Q802A2	N	ENDTIME_Q802A2_NULL: \$PROBE:
QUESTION END TIME			
1569	NULL Q229A2	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?			
1570	X904 Q230A2	N	X904_Q230A2: MORT_2: AMT
BORROWED/REFINANCE			
1571	P8_Q230A2	N	P8_Q230A2_X904: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
1572	P9_Q230A2	N	P9_Q230A2_X904: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
1573	P10_Q230A2	N	P10_Q230A2_X904: \$PROBE: TREE:
MIDPOINT			
1574	P11_Q230A2	N	P11_Q230A2_X904: \$PROBE: TREE:
MIDPOINT+1			
1575	P12_Q230A2	N	P12_Q230A2_X904: \$PROBE: TREE:
MIDPOINT+2			
1576	P13_Q230A2	N	P13_Q230A2_X904: \$PROBE: TREE:
MIDPOINT+3			
1577	P14_Q230A2	N	P14_Q230A2_X904: \$PROBE: TREE:
BOTTOM			
1578	P15_Q230A2	N	P15_Q230A2_X904: \$PROBE: TREE:
BOTTOM+1			
1579	P16_Q230A2	N	P16_Q230A2_X904: \$PROBE: TREE:
BOTTOM+2			
1580	P17_Q230A2	C	P17_Q230A2_X904: \$PROBE: RANGE CARD
LETTER			
1581	P21_Q230A2	N	P21_Q230A2_X904: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
1582	MOAMT_Q230A2	C	MOAMT_Q230A2: \$P:MONTHLY AMOUNT
1583	P32_Q230A2	N	P32_Q230A2_X904: \$PROBE: CONFIRM
SCREEN			
1584	P33_Q230A2	C	P33_Q230A2_X904: \$PROBE: QUESTION 33
1585	P19_Q230A2	N	P19_Q230A2_X904: \$PROBE: OWN RANGE:
LB			
1586	P20_Q230A2	N	P20_Q230A2_X904: \$PROBE: OWN RANGE:
UB			
1587	STARTTIME_Q230A2	N	STARTTIME_Q230A2_X904: \$PROBE:
QUESTION START TIME			
1588	ENDTIME_Q230A2	N	ENDTIME_Q230A2_X904: \$PROBE:
QUESTION END TIME			
1589	X905 Q232A2	N	X905_Q232A2: MORT_2: AMT STILL OWED
1590	P8_Q232A2	N	P8_Q232A2_X905: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
1591	P9_Q232A2	N	P9_Q232A2_X905: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			

1592		P10_Q232A2	N	P10_Q232A2_X905: \$PROBE: TREE:
MIDPOINT				
1593		P11_Q232A2	N	P11_Q232A2_X905: \$PROBE: TREE:
MIDPOINT+1				
1594		P12_Q232A2	N	P12_Q232A2_X905: \$PROBE: TREE:
MIDPOINT+2				
1595		P13_Q232A2	N	P13_Q232A2_X905: \$PROBE: TREE:
MIDPOINT+3				
1596		P14_Q232A2	N	P14_Q232A2_X905: \$PROBE: TREE:
BOTTOM				
1597		P15_Q232A2	N	P15_Q232A2_X905: \$PROBE: TREE:
BOTTOM+1				
1598		P16_Q232A2	N	P16_Q232A2_X905: \$PROBE: TREE:
BOTTOM+2				
1599		P17_Q232A2	C	P17_Q232A2_X905: \$PROBE: RANGE CARD
LETTER				
1600		P21_Q232A2	N	P21_Q232A2_X905: \$PROBE:
VALUE/MIDPOINT OF				
1601		MOAMT_Q232A2	C	MOAMT_Q232A2: \$P:MONTHLY AMOUNT
1602		P32_Q232A2	N	P32_Q232A2_X905: \$PROBE: CONFIRM
SCREEN				
1603		P33_Q232A2	C	P33_Q232A2_X905: \$PROBE: QUESTION 33
1604		P19_Q232A2	N	P19_Q232A2_X905: \$PROBE: OWN RANGE:
LB				
1605		P20_Q232A2	N	P20_Q232A2_X905: \$PROBE: OWN RANGE:
UB				
1606		STARTTIME_Q232A2	N	STARTTIME_Q232A2_X905: \$PROBE:
QUESTION START TIME				
1607		ENDTIME_Q232A2	N	ENDTIME_Q232A2_X905: \$PROBE:
QUESTION END TIME				
1607.01		Q232A2_CHK	N	X905_Q232A2: EDT: MORT_2: AMT STILL
OWED				
1607.02		Q232A2_CHKCMT	C V	X905_Q232A2: EDT: MORT_2: AMT STILL
OWED				
1608	X906A	Q234A2	N	X906A_Q234A2: MORT_2: YRS, PMTS, NO
SET #				
1609	X906	Q235A2	N	X906_Q235A2: MORT_2: # YRS
1610	X9155	NULL	N	X9155: MORTGAGE2:CALCULATED TERM OF
LOAN IN MONTHS				
1611	X907	Q236A2	N	X907_Q236A2: MORT_2: # PMTS
1612	X908	Q237A2	N	X908_Q237A2: MORT_2: AMT REG PMT
1613		P8_Q237A2	N	P8_Q237A2_X908: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1614		P9_Q237A2	N	P9_Q237A2_X908: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1615		P10_Q237A2	N	P10_Q237A2_X908: \$PROBE: TREE:
MIDPOINT				
1616		P11_Q237A2	N	P11_Q237A2_X908: \$PROBE: TREE:
MIDPOINT+1				
1617		P12_Q237A2	N	P12_Q237A2_X908: \$PROBE: TREE:
MIDPOINT+2				
1618		P13_Q237A2	N	P13_Q237A2_X908: \$PROBE: TREE:
MIDPOINT+3				
1619		P14_Q237A2	N	P14_Q237A2_X908: \$PROBE: TREE:
BOTTOM				
1620		P15_Q237A2	N	P15_Q237A2_X908: \$PROBE: TREE:
BOTTOM+1				

1621		P16_Q237A2	N	P16_Q237A2_X908: \$PROBE: TREE:
BOTTOM+2				
1622		P17_Q237A2	C	P17_Q237A2_X908: \$PROBE: RANGE CARD
LETTER				
1623		P21_Q237A2	N	P21_Q237A2_X908: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1624		MOAMT_Q237A2	C	MOAMT_Q237A2: \$P:MONTHLY AMOUNT
1625		P32_Q237A2	N	P32_Q237A2_X908: \$PROBE: CONFIRM
SCREEN				
1626		P33_Q237A2	C	P33_Q237A2_X908: \$PROBE: QUESTION 33
1627		P19_Q237A2	N	P19_Q237A2_X908: \$PROBE: OWN RANGE:
LB				
1628		P20_Q237A2	N	P20_Q237A2_X908: \$PROBE: OWN RANGE:
UB				
1629		STARTTIME_Q237A2	N	STARTTIME_Q237A2_X908: \$PROBE:
QUESTION START TIME				
1630		ENDTIME_Q237A2	N	ENDTIME_Q237A2_X908: \$PROBE:
QUESTION END TIME				
1631	X909	Q239A2	N	X909_Q239A2: MORT_2: FREQ REG PMT
1632	X909	Q240A2	C V	X909_Q240A2: \$P: FREQ OTH SP
1633	X913	Q241A2	N	X913_Q241A2: MORT_2: AMT TYP PMT
1634		P8_Q241A2	N	P8_Q241A2_X913: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1635		P9_Q241A2	N	P9_Q241A2_X913: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1636		P10_Q241A2	N	P10_Q241A2_X913: \$PROBE: TREE:
MIDPOINT				
1637		P11_Q241A2	N	P11_Q241A2_X913: \$PROBE: TREE:
MIDPOINT+1				
1638		P12_Q241A2	N	P12_Q241A2_X913: \$PROBE: TREE:
MIDPOINT+2				
1639		P13_Q241A2	N	P13_Q241A2_X913: \$PROBE: TREE:
MIDPOINT+3				
1640		P14_Q241A2	N	P14_Q241A2_X913: \$PROBE: TREE:
BOTTOM				
1641		P15_Q241A2	N	P15_Q241A2_X913: \$PROBE: TREE:
BOTTOM+1				
1642		P16_Q241A2	N	P16_Q241A2_X913: \$PROBE: TREE:
BOTTOM+2				
1643		P17_Q241A2	C	P17_Q241A2_X913: \$PROBE: RANGE CARD
LETTER				
1644		P21_Q241A2	N	P21_Q241A2_X913: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1645		MOAMT_Q241A2	C	MOAMT_Q241A2: \$P:MONTHLY AMOUNT
1646		P32_Q241A2	N	P32_Q241A2_X913: \$PROBE: CONFIRM
SCREEN				
1647		P33_Q241A2	C	P33_Q241A2_X913: \$PROBE: QUESTION 33
1648		P19_Q241A2	N	P19_Q241A2_X913: \$PROBE: OWN RANGE:
LB				
1649		P20_Q241A2	N	P20_Q241A2_X913: \$PROBE: OWN RANGE:
UB				
1650		STARTTIME_Q241A2	N	STARTTIME_Q241A2_X913: \$PROBE:
QUESTION START TIME				
1651		ENDTIME_Q241A2	N	ENDTIME_Q241A2_X913: \$PROBE:
QUESTION END TIME				
1652	X914	Q243A2	N	X914_Q243A2: MORT_2: FREQ TYP PMT
1653	X914	Q244A2	C V	X914_Q244A2: \$P: FREQ OTH SP

1654	NULL	Q245A2	N	NULL_Q245A2: D32. PMT INCL
TAXES/INSURE?				
1655	NULL	Q245A2_CHK	N	NULL_Q245A2: EDT: D32. PMT INCL
TAXES/INSURE?				
1656	NULL	Q245A2_CHKCMT	C V	NULL_Q245A2: EDT: D32. PMT INCL
TAXES/INSURE?				
1657	X911	Q246A2	N	X911_Q246A2: MORT_2: BALLOON PMT?
1658	X912	Q247A2	N	X912_Q247A2: MORT_2: AMT BALLOON PMT
1659		Q247A2_CHK1	N	X912_Q247A2: MORT_2: EDT: AMT
BALLOON PMT				
1660		Q247A2_CHK1CMT	C	X912_Q247A2: MORT_2: EDT: AMT
BALLOON PMT				
1661		Q247A2_CHK2	N	X912_Q247A2: MORT_2: EDT: AMT
BALLOON PMT				
1662		Q247A2_CHK2CMT	C	X912_Q247A2: MORT_2: EDT: AMT
BALLOON PMT				
1663		P8_Q247A2	N	P8_Q247A2_X912: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1664		P9_Q247A2	N	P9_Q247A2_X912: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1665		P10_Q247A2	N	P10_Q247A2_X912: \$PROBE: TREE:
MIDPOINT				
1666		P11_Q247A2	N	P11_Q247A2_X912: \$PROBE: TREE:
MIDPOINT+1				
1667		P12_Q247A2	N	P12_Q247A2_X912: \$PROBE: TREE:
MIDPOINT+2				
1668		P13_Q247A2	N	P13_Q247A2_X912: \$PROBE: TREE:
MIDPOINT+3				
1669		P14_Q247A2	N	P14_Q247A2_X912: \$PROBE: TREE:
BOTTOM				
1670		P15_Q247A2	N	P15_Q247A2_X912: \$PROBE: TREE:
BOTTOM+1				
1671		P16_Q247A2	N	P16_Q247A2_X912: \$PROBE: TREE:
BOTTOM+2				
1672		P17_Q247A2	C	P17_Q247A2_X912: \$PROBE: RANGE CARD
LETTER				
1673		P21_Q247A2	N	P21_Q247A2_X912: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1674		MOAMT_Q247A2	C	MOAMT_Q247A2: \$P:MONTHLY AMOUNT
1675		P32_Q247A2	N	P32_Q247A2_X912: \$PROBE: CONFIRM
SCREEN				
1676		P33_Q247A2	C	P33_Q247A2_X912: \$PROBE: QUESTION 33
1677		P19_Q247A2	N	P19_Q247A2_X912: \$PROBE: OWN RANGE:
LB				
1678		P20_Q247A2	N	P20_Q247A2_X912: \$PROBE: OWN RANGE:
UB				
1679		STARTTIME_Q247A2	N	STARTTIME_Q247A2_X912: \$PROBE:
QUESTION START TIME				
1680		ENDTIME_Q247A2	N	ENDTIME_Q247A2_X912: \$PROBE:
QUESTION END TIME				
1681	X7570	Q249A2	N	X7570_Q249A2: MORT_2:
ON/AHEAD/BEHIND SCHED				
1682	X915	Q250A2	N	X915_Q250A2: MORT_2: YR EXPECT REPAY
LN				
1683	X916	Q251A2	N	X916_Q251A2: MORT_2: ANNUAL INT RATE
ON LN				
1684	X917	Q252A2	N	X917_Q252A2: MORT_2: INSTITUTION

1685	X917	Q254A2	C V	X917_Q254A2: MORT: INST 2 OTH SP
1686	X9084	NULL	N	X9084: RECODED INSTITUTION TYPE FOR
X917				
1687	NULL	Q255A2	N	NULL_Q255A2: D36_1.SAME INST AS ORIG
LN?				
1688		Q804A2	N	Q804A2: MORT_2: ORIG INSTITUTION
1689	NULL	Q1645A2	N	NULL_Q1645A2: D36DST2
1690	NULL	Q1646A2	N	NULL_Q1646A2: D36MIL2
1691	X918	Q256A2	N	X918_Q256A2: MORT_2: HOW USE LOAN?
1692	X918	Q257A2	C V	X918_Q257A2: MORT_2: LN PURP
1693	NULL	Q258A2	N	NULL_Q258A2: MORT_2: REASON CHOSE
LENDER				
1694	NULL	Q259A2	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
1695	X920	Q260A2	N	X920_Q260A2: MORT_2: ADJUST RATE
LOAN?				
1696	NULL	Q261A2	N	NULL_Q261A2: D39_1.RATE CHANGE
DEPEND ON OTH				
1697	NULL	Q262A2	N	NULL_Q262A2: MORT_2: HAS INT RATE
CHANGED?				
1698	NULL	Q269A2	N	NULL_Q269A2: D39_6.ORIGINAL INT RATE
1699	NULL	Q269A2_CHK	N	NULL_Q269A2: EDT: D39_6.ORIGINAL INT
RATE				
1700	NULL	Q269A2_CHKCMT	C V	NULL_Q269A2: EDT: D39_6.ORIGINAL INT
RATE				
1701	NULL	Q5879A2	N	NULL_Q5879A2: MORT_2: YEAR RATE CAN
FIRST CHANGE				
1702	NULL	Q263A2	N	NULL_Q263A2: D39_3.HOW OFTEN CAN
RATE CHANGE				
1703	NULL	Q264A2	N	NULL_Q264A2: D39_3F.FREQ RATE CHANGE
1704	NULL	Q266A2	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
1705	NULL	Q268A2	N	NULL_Q268A2: D39_5.MOST RATE CAN
RISE AT ONE				
1706	NULL	Q270A2	N	NULL_Q270A2: D39_7.HIGHEST RATE CAN
GO UP				
1707	NULL	Q270A2_CHK	N	NULL_Q270A2: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1708	NULL	Q270A2_CHKCMT	C V	NULL_Q270A2: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1709	NULL	Q270AA2_CHK	N	NULL_Q270A2: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1710	NULL	Q270AA2_CHKCMT	C V	NULL_Q270A2: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1711	NULL	Q267A2	N	NULL_Q267A2: D39_4.SIZE OF PMTS
CHANGE				
1712	NULL	Q271A2	N	NULL_Q271A2: D39_8.CONVERTIBLE MORT?
1713	NULL	Q5877A2	N	NULL_Q5877A2: MORT_2: ANY OTHER
TERMS SCHEDULED TO CHANGE?				
1714		Q5878A2	C	Q5878A2: MORT_2: WHAT TERMS WILL
CHANGE/HOW?				
1715	NULL	Q272A2	N	NULL_Q272A2: D40.SECOND MORT/LAND
CONTRA				
1716	X931A	Q273A2	N	X931A_Q273A2: MORT_2: HAVE OTH LN
W/THIS PROP AS COLLAT				
1717	NULL	Q1610A2	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				

1718	X1001	Q225A3	N	X1001_Q225A3: MORT_3: MO MORT OBTND
1719	X1002	Q226A3	N	X1002_Q226A3: MORT_3: YR MORT OBTND
1720	NULL	Q227A3	N	NULL_Q227A3: D27_1. ASSUMED FROM PREV OWNER?
1721	NULL	Q228A3	N	NULL_Q228A3: D27_2. REFINANCE OR ROLLOVER
1722		Q802A3	N	Q802A2: MORT_3: HOW MUCH ADDITIONAL BORROWED?
1723	NULL	Q802A3_CHK	N	NULL_Q908A1M1: N42.TRUST, MANAGED INVESTMENT ACCT?
1724	NULL	Q802A3_CHKCMT	C V	NULL_Q908A1M1: N42.TRUST, MANAGED INVESTMENT ACCT?
1725		P8_Q802A3	N	P8_Q802A3_NULL: \$PROBE: GIVE RANGE: OWN/CARD/NO
1726		P9_Q802A3	N	P9_Q802A3_NULL: \$PROBE: [F9] RANGE TYPE: OWN/CAR
1727		P10_Q802A3	N	P10_Q802A3_NULL: \$PROBE: TREE: MIDPOINT
1728		P11_Q802A3	N	P11_Q802A3_NULL: \$PROBE: TREE: MIDPOINT+1
1729		P12_Q802A3	N	P12_Q802A3_NULL: \$PROBE: TREE: MIDPOINT+2
1730		P13_Q802A3	N	P13_Q802A3_NULL: \$PROBE: TREE: MIDPOINT+3
1731		P14_Q802A3	N	P14_Q802A3_NULL: \$PROBE: TREE: BOTTOM
1732		P15_Q802A3	N	P15_Q802A3_NULL: \$PROBE: TREE: BOTTOM+1
1733		P16_Q802A3	N	P16_Q802A3_NULL: \$PROBE: TREE: BOTTOM+2
1734		P17_Q802A3	C	P17_Q802A3_NULL: \$PROBE: RANGE CARD LETTER
1735		P21_Q802A3	N	P21_Q802A3_NULL: \$PROBE: VALUE/MIDPOINT OF RANGE
1736		MOAMT_Q802A3	C	MOAMT_Q802A3: \$P:MONTHLY AMOUNT
1737		P32_Q802A3	N	P32_Q802A3_NULL: \$PROBE: CONFIRM SCREEN
1738		P33_Q802A3	C	P33_Q802A3_NULL: \$PROBE: QUESTION 33
1739		P19_Q802A3	N	P19_Q802A3_NULL: \$PROBE: OWN RANGE: LB
1740		P20_Q802A3	N	P20_Q802A3_NULL: \$PROBE: OWN RANGE: UB
1741		STARTTIME_Q802A3	N	STARTTIME_Q802A3_NULL: \$PROBE: QUESTION START TIME
1742		ENDTIME_Q802A3	N	ENDTIME_Q802A3_NULL: \$PROBE: QUESTION END TIME
1743	NULL	Q229A3	C V	NULL_Q908A1M1: N42.TRUST, MANAGED INVESTMENT ACCT?
1744	X1004	Q230A3	N	X1004_Q230A3: MORT_3: AMT BORROWED OR REFINANCE
1745		P8_Q230A3	N	P8_Q230A3_X1004: \$PROBE: GIVE RANGE: OWN/CARD/NO
1746		P9_Q230A3	N	P9_Q230A3_X1004: \$PROBE: [F9] RANGE TYPE: OWN/CAR
1747		P10_Q230A3	N	P10_Q230A3_X1004: \$PROBE: TREE: MIDPOINT

1748		P11_Q230A3	N	P11_Q230A3_X1004: \$PROBE: TREE:
MIDPOINT+1				
1749		P12_Q230A3	N	P12_Q230A3_X1004: \$PROBE: TREE:
MIDPOINT+2				
1750		P13_Q230A3	N	P13_Q230A3_X1004: \$PROBE: TREE:
MIDPOINT+3				
1751		P14_Q230A3	N	P14_Q230A3_X1004: \$PROBE: TREE:
BOTTOM				
1752		P15_Q230A3	N	P15_Q230A3_X1004: \$PROBE: TREE:
BOTTOM+1				
1753		P16_Q230A3	N	P16_Q230A3_X1004: \$PROBE: TREE:
BOTTOM+2				
1754		P17_Q230A3	C	P17_Q230A3_X1004: \$PROBE: RANGE CARD
LETTER				
1755		P21_Q230A3	N	P21_Q230A3_X1004: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1756		MOAMT_Q230A3	C	MOAMT_Q230A3: \$P:MONTHLY AMOUNT
1757		P32_Q230A3	N	P32_Q230A3_X1004: \$PROBE: CONFIRM
SCREEN				
1758		P33_Q230A3	C	P33_Q230A3_X1004: \$PROBE: QUESTION
33				
1759		P19_Q230A3	N	P19_Q230A3_X1004: \$PROBE: OWN RANGE:
LB				
1760		P20_Q230A3	N	P20_Q230A3_X1004: \$PROBE: OWN RANGE:
UB				
1761		STARTTIME_Q230A3	N	STARTTIME_Q230A3_X1004: \$PROBE:
QUESTION START TIME				
1762		ENDTIME_Q230A3	N	ENDTIME_Q230A3_X1004: \$PROBE:
QUESTION END TIME				
1763	X1005	Q232A3	N	X1005_Q232A3: MORT_3: AMT STILL OWED
1764	X9156	NULL	N	X9156: MORTGAGE3:CALCULATED TERM OF
LOAN IN MONTHS				
1765		P8_Q232A3	N	P8_Q232A3_X1005: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1766		P9_Q232A3	N	P9_Q232A3_X1005: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1767		P10_Q232A3	N	P10_Q232A3_X1005: \$PROBE: TREE:
MIDPOINT				
1768		P11_Q232A3	N	P11_Q232A3_X1005: \$PROBE: TREE:
MIDPOINT+1				
1769		P12_Q232A3	N	P12_Q232A3_X1005: \$PROBE: TREE:
MIDPOINT+2				
1770		P13_Q232A3	N	P13_Q232A3_X1005: \$PROBE: TREE:
MIDPOINT+3				
1771		P14_Q232A3	N	P14_Q232A3_X1005: \$PROBE: TREE:
BOTTOM				
1772		P15_Q232A3	N	P15_Q232A3_X1005: \$PROBE: TREE:
BOTTOM+1				
1773		P16_Q232A3	N	P16_Q232A3_X1005: \$PROBE: TREE:
BOTTOM+2				
1774		P17_Q232A3	C	P17_Q232A3_X1005: \$PROBE: RANGE CARD
LETTER				
1775		P21_Q232A3	N	P21_Q232A3_X1005: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1776		MOAMT_Q232A3	C	MOAMT_Q232A3: \$P:MONTHLY AMOUNT
1777		P32_Q232A3	N	P32_Q232A3_X1005: \$PROBE: CONFIRM
SCREEN				

1778		P33_Q232A3	C	P33_Q232A3_X1005: \$PROBE: QUESTION
33				
1779		P19_Q232A3	N	P19_Q232A3_X1005: \$PROBE: OWN RANGE:
LB				
1780		P20_Q232A3	N	P20_Q232A3_X1005: \$PROBE: OWN RANGE:
UB				
1781		STARTTIME_Q232A3	N	STARTTIME_Q232A3_X1005: \$PROBE:
QUESTION START TIME				
1782		ENDTIME_Q232A3	N	ENDTIME_Q232A3_X1005: \$PROBE:
QUESTION END TIME				
1782.01		Q232A3_CHK	N	X1005_Q232A3: EDT: MORT_3: AMT STILL
OWED				
1782.02		Q232A3_CHKCMT	C V	X1005_Q232A3: EDT: MORT_3: AMT STILL
OWED				
1783	X1006A	Q234A3	N	X1006A_Q234A3: MORT_3: YRS, PMTS, NO
SET #				
1784	X1006	Q235A3	N	X1006_Q235A3: MORT_3: # YRS
1785	X1007	Q236A3	N	X1007_Q236A3: MORT_3: # PMTS
1786	X1008	Q237A3	N	X1008_Q237A3: MORT_3: AMT REG PMT
1787		P8_Q237A3	N	P8_Q237A3_X1008: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1788		P9_Q237A3	N	P9_Q237A3_X1008: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1789		P10_Q237A3	N	P10_Q237A3_X1008: \$PROBE: TREE:
MIDPOINT				
1790		P11_Q237A3	N	P11_Q237A3_X1008: \$PROBE: TREE:
MIDPOINT+1				
1791		P12_Q237A3	N	P12_Q237A3_X1008: \$PROBE: TREE:
MIDPOINT+2				
1792		P13_Q237A3	N	P13_Q237A3_X1008: \$PROBE: TREE:
MIDPOINT+3				
1793		P14_Q237A3	N	P14_Q237A3_X1008: \$PROBE: TREE:
BOTTOM				
1794		P15_Q237A3	N	P15_Q237A3_X1008: \$PROBE: TREE:
BOTTOM+1				
1795		P16_Q237A3	N	P16_Q237A3_X1008: \$PROBE: TREE:
BOTTOM+2				
1796		P17_Q237A3	C	P17_Q237A3_X1008: \$PROBE: RANGE CARD
LETTER				
1797		P21_Q237A3	N	P21_Q237A3_X1008: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1798		MOAMT_Q237A3	C	MOAMT_Q237A3: \$P:MONTHLY AMOUNT
1799		P32_Q237A3	N	P32_Q237A3_X1008: \$PROBE: CONFIRM
SCREEN				
1800		P33_Q237A3	C	P33_Q237A3_X1008: \$PROBE: QUESTION
33				
1801		P19_Q237A3	N	P19_Q237A3_X1008: \$PROBE: OWN RANGE:
LB				
1802		P20_Q237A3	N	P20_Q237A3_X1008: \$PROBE: OWN RANGE:
UB				
1803		STARTTIME_Q237A3	N	STARTTIME_Q237A3_X1008: \$PROBE:
QUESTION START TIME				
1804		ENDTIME_Q237A3	N	ENDTIME_Q237A3_X1008: \$PROBE:
QUESTION END TIME				
1805	X1009	Q239A3	N	X1009_Q239A3: MORT_3: FREQ REG PMT
1806	X1009	Q240A3	C V	X1009_Q240A3: \$P: FREQ OTH SP
1807	X1013	Q241A3	N	X1013_Q241A3: MORT_3: AMT TYP PMT

1808		P8_Q241A3	N	P8_Q241A3_X1013: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1809		P9_Q241A3	N	P9_Q241A3_X1013: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1810		P10_Q241A3	N	P10_Q241A3_X1013: \$PROBE: TREE:
MIDPOINT				
1811		P11_Q241A3	N	P11_Q241A3_X1013: \$PROBE: TREE:
MIDPOINT+1				
1812		P12_Q241A3	N	P12_Q241A3_X1013: \$PROBE: TREE:
MIDPOINT+2				
1813		P13_Q241A3	N	P13_Q241A3_X1013: \$PROBE: TREE:
MIDPOINT+3				
1814		P14_Q241A3	N	P14_Q241A3_X1013: \$PROBE: TREE:
BOTTOM				
1815		P15_Q241A3	N	P15_Q241A3_X1013: \$PROBE: TREE:
BOTTOM+1				
1816		P16_Q241A3	N	P16_Q241A3_X1013: \$PROBE: TREE:
BOTTOM+2				
1817		P17_Q241A3	C	P17_Q241A3_X1013: \$PROBE: RANGE CARD
LETTER				
1818		P21_Q241A3	N	P21_Q241A3_X1013: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1819		MOAMT_Q241A3	C	MOAMT_Q241A3: \$P:MONTHLY AMOUNT
1820		P32_Q241A3	N	P32_Q241A3_X1013: \$PROBE: CONFIRM
SCREEN				
1821		P33_Q241A3	C	P33_Q241A3_X1013: \$PROBE: QUESTION
33				
1822		P19_Q241A3	N	P19_Q241A3_X1013: \$PROBE: OWN RANGE:
LB				
1823		P20_Q241A3	N	P20_Q241A3_X1013: \$PROBE: OWN RANGE:
UB				
1824		STARTTIME_Q241A3	N	STARTTIME_Q241A3_X1013: \$PROBE:
QUESTION START TIME				
1825		ENDTIME_Q241A3	N	ENDTIME_Q241A3_X1013: \$PROBE:
QUESTION END TIME				
1826	X1014	Q243A3	N	X1014_Q243A3: MORT_3: FREQ PMT
1827	X1014	Q244A3	C V	X1014_Q244A3: \$P: FREQ OTH SP
1828	NULL	Q245A3	N	NULL_Q245A3: D32. PMT INCL
TAXES/INSURE?				
1829	NULL	Q245A3_CHK	N	NULL_Q245A3: EDT: D32. PMT INCL
TAXES/INSURE?				
1830	NULL	Q245A3_CHKCMT	C V	NULL_Q245A3: EDT: D32. PMT INCL
TAXES/INSURE?				
1831	X1011	Q246A3	N	X1011_Q246A3: MORT_3: BALLOON PMT?
1832	X1012	Q247A3	N	X1012_Q247A3: MORT_3: AMT BALLOON
PMT				
1833		Q247A3_CHK1	N	X1012_Q247A3: MORT_3: EDT: AMT
BALLOON PMT				
1834		Q247A3_CHK1CMT	C	X1012_Q247A3: MORT_3: EDT: AMT
BALLOON PMT				
1835		Q247A3_CHK2	N	X1012_Q247A3: MORT_3: EDT: AMT
BALLOON PMT				
1836		Q247A3_CHK2CMT	C	X1012_Q247A3: MORT_3: EDT: AMT
BALLOON PMT				
1837		P8_Q247A3	N	P8_Q247A3_X1012: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

1838		P9_Q247A3	N	P9_Q247A3_X1012: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
1839		P10_Q247A3	N	P10_Q247A3_X1012: \$PROBE: TREE:
MIDPOINT				
1840		P11_Q247A3	N	P11_Q247A3_X1012: \$PROBE: TREE:
MIDPOINT+1				
1841		P12_Q247A3	N	P12_Q247A3_X1012: \$PROBE: TREE:
MIDPOINT+2				
1842		P13_Q247A3	N	P13_Q247A3_X1012: \$PROBE: TREE:
MIDPOINT+3				
1843		P14_Q247A3	N	P14_Q247A3_X1012: \$PROBE: TREE:
BOTTOM				
1844		P15_Q247A3	N	P15_Q247A3_X1012: \$PROBE: TREE:
BOTTOM+1				
1845		P16_Q247A3	N	P16_Q247A3_X1012: \$PROBE: TREE:
BOTTOM+2				
1846		P17_Q247A3	C	P17_Q247A3_X1012: \$PROBE: RANGE CARD
LETTER				
1847		P21_Q247A3	N	P21_Q247A3_X1012: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1848		MOAMT_Q247A3	C	MOAMT_Q247A3: \$P:MONTHLY AMOUNT
1849		P32_Q247A3	N	P32_Q247A3_X1012: \$PROBE: CONFIRM
SCREEN				
1850		P33_Q247A3	C	P33_Q247A3_X1012: \$PROBE: QUESTION
33				
1851		P19_Q247A3	N	P19_Q247A3_X1012: \$PROBE: OWN RANGE:
LB				
1852		P20_Q247A3	N	P20_Q247A3_X1012: \$PROBE: OWN RANGE:
UB				
1853		STARTTIME_Q247A3	N	STARTTIME_Q247A3_X1012: \$PROBE:
QUESTION START TIME				
1854		ENDTIME_Q247A3	N	ENDTIME_Q247A3_X1012: \$PROBE:
QUESTION END TIME				
1855	X7569	Q249A3	N	X7569_Q249A3: MORT_3:
ON/AHEAD/BEHIND SCHED?				
1856	X1015	Q250A3	N	X1015_Q250A3: MORT_3: YR EXPECT
REPAY LN				
1857	X1016	Q251A3	N	X1016_Q251A3: MORT_3: ANNUAL INT
RATE ON LN				
1858	X1017	Q252A3	N	X1017_Q252A3: MORT_3: INSTITUTION
1859	X1017	Q254A3	C V	X1017_Q254A3: MORT: INST 3 OTH SP
1860	X9085	NULL	N	X9085: RECODED INSTITUTION TYPE FOR
X1017				
1861	NULL	Q255A3	N	NULL_Q255A3: D36_1.SAME INST AS ORIG
LN?				
1862		Q804A3	N	Q804A3: MORT_3: ORIG INSTITUTION
1863	NULL	Q1645A3	N	NULL_Q1645A3: D36DST3
1864	NULL	Q1646A3	N	NULL_Q1646A3: D36MIL3
1865	X1018	Q256A3	N	X1018_Q256A3: MORT_3: HOW USE LOAN?
1866	X1018	Q257A3	C V	X1018_Q257A3: MORT_3: LN PURP
1867	NULL	Q258A3	N	NULL_Q258A3: D38.REASON CHOSE LENDER
1868	NULL	Q259A3	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
1869	X1020	Q260A3	N	X1020_Q260A3: MORT_3: ADJUST RATE
LOAN?				
1870	NULL	Q261A3	N	NULL_Q261A3: D39_1.RATE CHANGE
DEPEND ON OTH				

1871	NULL	Q262A3	N	NULL_Q262A3: MORT_3: HAS INT RATE
CHANGED?				
1872	NULL	Q269A3	N	NULL_Q269A3: D39_6.ORIGINAL INT RATE
1873	NULL	Q269A3_CHK	N	NULL_Q269A3: EDT: D39_6.ORIGINAL INT
RATE				
1874	NULL	Q269A3_CHKCMT	C V	NULL_Q269A3: EDT: D39_6.ORIGINAL INT
RATE				
1875	NULL	Q5879A3	N	NULL_Q5879A3: MORT_3: YEAR RATE CAN
FIRST CHANGE				
1876	NULL	Q263A3	N	NULL_Q263A3: D39_3.HOW OFTEN CAN
RATE CHANGE				
1877	NULL	Q264A3	N	NULL_Q264A3: D39_3F.FREQ RATE CHANGE
1878	NULL	Q266A3	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
1879	NULL	Q268A3	N	NULL_Q268A3: D39_5.MOST RATE CAN
RISE AT ONE				
1880	NULL	Q270A3	N	NULL_Q270A3: D39_7.HIGHEST RATE CAN
GO UP				
1881	NULL	Q270A3_CHK	N	NULL_Q270A3: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1882	NULL	Q270A3_CHKCMT	C V	NULL_Q270A3: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1883	NULL	Q270AA3_CHK	N	NULL_Q270A3: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1884	NULL	Q270AA3_CHKCMT	C V	NULL_Q270A3: EDT: D39_7.HIGHEST RATE
CAN GO UP				
1885	NULL	Q267A3	N	NULL_Q267A3: D39_4.SIZE OF PMTS
CHANGE W				
1886	NULL	Q271A3	N	NULL_Q271A3: D39_8.CONVERTIBLE MORT?
1887	NULL	Q5877A3	N	NULL_Q5877A3: MORT_3: ANY OTHER
TERMS SCHEDULED TO CHANGE?				
1888		Q5878A3	C	Q5878A3: MORT_3: WHAT TERMS WILL
CHANGE/HOW?				
1889	NULL	Q272A3	N	NULL_Q272A3: D40.SECOND MORT/LAND
CONTRA				
1890	NULL	Q273A3	N	NULL_Q273A3: D40_1.OTH LNS
W/PROPERTY AS COLLAT				
1891	NULL	Q1610A3	C V	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
1892	X1032	Q274	N	X1032_Q274: OTH_PURC_LN: OWE ON OTH
LNS FR RE?				
1893	X1033	Q275	N	X1033_Q275: OTH_PURC_LN: MO LN TAKEN
OUT				
1894	X1034	Q276	N	X1034_Q276: OTH_PURC_LN: YR LN TAKEN
OUT				
1895		Q276_CHK	N	X1034_Q276: EDT: OTH_PURC_LN: YR LN
TAKEN OUT				
1896		Q276_CHKCMT	C V	X1034_Q276: EDT: OTH_PURC_LN: YR LN
TAKEN OUT				
1897	X1035	Q277	N	X1035_Q277: OTH_PURC_LN: AMT
BORROWED				
1898		P8_Q277	N	P8_Q277_X1035: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1899		P9_Q277	N	P9_Q277_X1035: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1900		P10_Q277	N	P10_Q277_X1035: \$PROBE: TREE:
MIDPOINT				

1901	P11_Q277	N	P11_Q277_X1035: \$PROBE: TREE:
MIDPOINT+1			
1902	P12_Q277	N	P12_Q277_X1035: \$PROBE: TREE:
MIDPOINT+2			
1903	P13_Q277	N	P13_Q277_X1035: \$PROBE: TREE:
MIDPOINT+3			
1904	P14_Q277	N	P14_Q277_X1035: \$PROBE: TREE: BOTTOM
1905	P15_Q277	N	P15_Q277_X1035: \$PROBE: TREE:
BOTTOM+1			
1906	P16_Q277	N	P16_Q277_X1035: \$PROBE: TREE:
BOTTOM+2			
1907	P17_Q277	C	P17_Q277_X1035: \$PROBE: RANGE CARD
LETTER			
1908	P21_Q277	N	P21_Q277_X1035: \$PROBE:
VALUE/MIDPOINT OF RANGE			
1909	MOAMT_Q277	C	MOAMT_Q277: \$P:MONTHLY AMOUNT
1910	P32_Q277	N	P32_Q277_X1035: \$PROBE: CONFIRM
SCREEN			
1911	P33_Q277	C	P33_Q277_X1035: \$PROBE: QUESTION 33
1912	P19_Q277	N	P19_Q277_X1035: \$PROBE: OWN RANGE:
LB			
1913	P20_Q277	N	P20_Q277_X1035: \$PROBE: OWN RANGE:
UB			
1914	STARTTIME_Q277	N	STARTTIME_Q277_X1035: \$PROBE:
QUESTION START TIME			
1915	ENDTIME_Q277	N	ENDTIME_Q277_X1035: \$PROBE: QUESTION
END TIME			
1916	X1036 Q279	N	X1036_Q279: OTH_PURC_LN: REG
INSTALLMENT LN?			
1917	X1037A Q280	N	X1037A_Q280: OTH_PURC_LN: YRS/PMTS
1918	X1038 Q281	N	X1038_Q281: OTH_PURC_LN: # YRS
1919	X9160 NULL	N	X9160: OTHER_PURCH_LOAN:CALCULATED
TERM OF LOAN IN MONTHS			
1920	X1037 Q282	N	X1037_Q282: OTH_PURC_LN: # PMTS
1921	X1039 Q284	N	X1039_Q284: OTH_PURC_LN: AMT REG PMT
1922	P8_Q284	N	P8_Q284_X1039: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
1923	P9_Q284	N	P9_Q284_X1039: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
1924	P10_Q284	N	P10_Q284_X1039: \$PROBE: TREE:
MIDPOINT			
1925	P11_Q284	N	P11_Q284_X1039: \$PROBE: TREE:
MIDPOINT+1			
1926	P12_Q284	N	P12_Q284_X1039: \$PROBE: TREE:
MIDPOINT+2			
1927	P13_Q284	N	P13_Q284_X1039: \$PROBE: TREE:
MIDPOINT+3			
1928	P14_Q284	N	P14_Q284_X1039: \$PROBE: TREE: BOTTOM
1929	P15_Q284	N	P15_Q284_X1039: \$PROBE: TREE:
BOTTOM+1			
1930	P16_Q284	N	P16_Q284_X1039: \$PROBE: TREE:
BOTTOM+2			
1931	P17_Q284	C	P17_Q284_X1039: \$PROBE: RANGE CARD
LETTER			
1932	P21_Q284	N	P21_Q284_X1039: \$PROBE:
VALUE/MIDPOINT OF RANGE			
1933	MOAMT_Q284	C	MOAMT_Q284: \$P:MONTHLY AMOUNT

1934		P32_Q284	N	P32_Q284_X1039: \$PROBE: CONFIRM
SCREEN				
1935		P33_Q284	C	P33_Q284_X1039: \$PROBE: QUESTION 33
1936		P19_Q284	N	P19_Q284_X1039: \$PROBE: OWN RANGE:
LB				
1937		P20_Q284	N	P20_Q284_X1039: \$PROBE: OWN RANGE:
UB				
1938		STARTTIME_Q284	N	STARTTIME_Q284_X1039: \$PROBE:
QUESTION START TIME				
1939		ENDTIME_Q284	N	ENDTIME_Q284_X1039: \$PROBE: QUESTION
END TIME				
1940	X7567	Q286	N	X7567_Q286: OTH_PURC_LN: FREQ REG
PMT				
1941	X7567	Q287	C V	X7567_Q287: \$P: FREQ OTH SP
1942	X1040	Q288	N	X1040_Q288: OTH_PURC_LN: AMT TYP PMT
1943		P8_Q288	N	P8_Q288_X1040: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1944		P9_Q288	N	P9_Q288_X1040: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1945		P10_Q288	N	P10_Q288_X1040: \$PROBE: TREE:
MIDPOINT				
1946		P11_Q288	N	P11_Q288_X1040: \$PROBE: TREE:
MIDPOINT+1				
1947		P12_Q288	N	P12_Q288_X1040: \$PROBE: TREE:
MIDPOINT+2				
1948		P13_Q288	N	P13_Q288_X1040: \$PROBE: TREE:
MIDPOINT+3				
1949		P14_Q288	N	P14_Q288_X1040: \$PROBE: TREE: BOTTOM
1950		P15_Q288	N	P15_Q288_X1040: \$PROBE: TREE:
BOTTOM+1				
1951		P16_Q288	N	P16_Q288_X1040: \$PROBE: TREE:
BOTTOM+2				
1952		P17_Q288	C	P17_Q288_X1040: \$PROBE: RANGE CARD
LETTER				
1953		P21_Q288	N	P21_Q288_X1040: \$PROBE:
VALUE/MIDPOINT OF RANGE				
1954		MOAMT_Q288	C	MOAMT_Q288: \$P:MONTHLY AMOUNT
1955		P32_Q288	N	P32_Q288_X1040: \$PROBE: CONFIRM
SCREEN				
1956		P33_Q288	C	P33_Q288_X1040: \$PROBE: QUESTION 33
1957		P19_Q288	N	P19_Q288_X1040: \$PROBE: OWN RANGE:
LB				
1958		P20_Q288	N	P20_Q288_X1040: \$PROBE: OWN RANGE :
UB				
1959		STARTTIME_Q288	N	STARTTIME_Q288_X1040: \$PROBE:
QUESTION START TIME				
1960		ENDTIME_Q288	N	ENDTIME_Q288_X1040: \$PROBE: QUESTION
END TIME				
1961	X1041	Q290	N	X1041_Q290: OTH_PURC_LN: FREQ TYP
PMT				
1962	X1041	Q291	C V	X1041_Q291: \$P: FREQ OTH SP
1963	X7566	Q292	N	X7566_Q292: OTH_PURC_LN:
ON/AHEAD/BEHIND SCHED?				
1964	X1042	Q293	N	X1042_Q293: OTH_PURC_LN: MO EXPECT
REPAY LN				
1965	X1043	Q294	N	X1043_Q294: OTH_PURC_LN: YR EXPECT
REPAY LN				

1966	X1044	Q295	N	X1044_Q295: OTH_PURC_LN: AMT STILL OWED
1967		P8_Q295	N	P8_Q295_X1044: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
1968		P9_Q295	N	P9_Q295_X1044: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
1969		P10_Q295	N	P10_Q295_X1044: \$PROBE: TREE:
MIDPOINT				
1970		P11_Q295	N	P11_Q295_X1044: \$PROBE: TREE:
MIDPOINT+1				
1971		P12_Q295	N	P12_Q295_X1044: \$PROBE: TREE:
MIDPOINT+2				
1972		P13_Q295	N	P13_Q295_X1044: \$PROBE: TREE:
MIDPOINT+3				
1973		P14_Q295	N	P14_Q295_X1044: \$PROBE: TREE: BOTTOM
1974		P15_Q295	N	P15_Q295_X1044: \$PROBE: TREE:
BOTTOM+1				
1975		P16_Q295	N	P16_Q295_X1044: \$PROBE: TREE:
BOTTOM+2				
1976		P17_Q295	C	P17_Q295_X1044: \$PROBE: RANGE CARD
LETTER				
1977		P21_Q295	N	P21_Q295_X1044: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
1978		MOAMT_Q295	C	MOAMT_Q295: \$P:MONTHLY AMOUNT
1979		P32_Q295	N	P32_Q295_X1044: \$PROBE: CONFIRM
SCREEN				
1980		P33_Q295	C	P33_Q295_X1044: \$PROBE: QUESTION 33
1981		P19_Q295	N	P19_Q295_X1044: \$PROBE: OWN RANGE:
LB				
1982		P20_Q295	N	P20_Q295_X1044: \$PROBE: OWN RANGE:
UB				
1983		STARTTIME_Q295	N	STARTTIME_Q295_X1044: \$PROBE:
QUESTION START TIME				
1984		ENDTIME_Q295	N	ENDTIME_Q295_X1044: \$PROBE: QUESTION
END TIME				
1984.01		Q295_CHK	N	X1044_Q295: EDT: OTH_PURC_LN: AMT
STILL OWED				
1984.02		Q295_CHKCMT	C V	X1044_Q295: EDT: OTH_PURC_LN: AMT
STILL OWED				
1985	X1045	Q297	N	X1045_Q297: OTH_PURC_LN: ANNUAL INT
RATE				
1986	X1046	Q298	N	X1046_Q298: OTH_PURC_LN: INSTITUTION
1987	X1046	Q300	C V	X1046_Q300: RE_LN_OTH: INST OTH SP
1988	X9086	NULL	N	X9086: RECODED INSTITUTION TYPE FOR
X1046				
1989	X1101	Q301	N	X1101_Q301: LOC_1: HAVE LINES OF
CRED?				
1990	X6686	Q302	N	X6686_Q302: LOC_1: # LINES OF CRED
(RAW)				
1991	X1102	NULL	N	X1102_Q302: COMPUTED VALUE - # OF
LINES OF CREDIT				
1992	X1103	Q304A1	N	X1103_Q304A1: LOC_1: SECURED BY HM
EQUITY?				
1993	X1105	Q305A1	N	X1105_Q305A1: LOC_1: BORROWING
AGAINST LINE?				
1994	X7141	Q306A1	N	X7141_Q306A1: LOC_1: AMT BORROW
AGNST LINE				

1995	P8_Q306A1	N	P8_Q306A1_X7141: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
1996	P9_Q306A1	N	P9_Q306A1_X7141: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
1997	P10_Q306A1	N	P10_Q306A1_X7141: \$PROBE: TREE:
MIDPOINT			
1998	P11_Q306A1	N	P11_Q306A1_X7141: \$PROBE: TREE:
MIDPOINT+1			
1999	P12_Q306A1	N	P12_Q306A1_X7141: \$PROBE: TREE:
MIDPOINT+2			
2000	P13_Q306A1	N	P13_Q306A1_X7141: \$PROBE: TREE:
MIDPOINT+3			
2001	P14_Q306A1	N	P14_Q306A1_X7141: \$PROBE: TREE:
BOTTOM			
2002	P15_Q306A1	N	P15_Q306A1_X7141: \$PROBE: TREE:
BOTTOM+1			
2003	P16_Q306A1	N	P16_Q306A1_X7141: \$PROBE: TREE:
BOTTOM+2			
2004	P17_Q306A1	C	P17_Q306A1_X7141: \$PROBE: RANGE CARD
LETTER			
2005	P21_Q306A1	N	P21_Q306A1_X7141: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
2006	MOAMT_Q306A1	C	MOAMT_Q306A1: \$P:MONTHLY AMOUNT
2007	P32_Q306A1	N	P32_Q306A1_X7141: \$PROBE: CONFIRM
SCREEN			
2008	P33_Q306A1	C	P33_Q306A1_X7141: \$PROBE: QUESTION
33			
2009	P19_Q306A1	N	P19_Q306A1_X7141: \$PROBE: OWN RANGE:
LB			
2010	P20_Q306A1	N	P20_Q306A1_X7141: \$PROBE: OWN RANGE:
UB			
2011	STARTTIME_Q306A1	N	STARTTIME_Q306A1_X7141: \$PROBE:
QUESTION START TIME			
2012	ENDTIME_Q306A1	N	ENDTIME_Q306A1_X7141: \$PROBE:
QUESTION END TIME			
2013	X1106 Q308A1	C V	X1106_Q308A1: LOC_1: MONEY FROM LINE
OF CREDIT USED?			
2014	X1106 Q308A1	N	X1106_Q308A1: LOC_1: MONEY FROM LINE
OF CREDIT USED?			
2015	X1108 Q309A1	N	X1108_Q309A1: LOC_1: AMT OWED
AGAINST LINE			
2016	P8_Q309A1	N	P8_Q309A1_X1108: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2017	P9_Q309A1	N	P9_Q309A1_X1108: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
2018	P10_Q309A1	N	P10_Q309A1_X1108: \$PROBE: TREE:
MIDPOINT			
2019	P11_Q309A1	N	P11_Q309A1_X1108: \$PROBE: TREE:
MIDPOINT+1			
2020	P12_Q309A1	N	P12_Q309A1_X1108: \$PROBE: TREE:
MIDPOINT+2			
2021	P13_Q309A1	N	P13_Q309A1_X1108: \$PROBE: TREE:
MIDPOINT+3			
2022	P14_Q309A1	N	P14_Q309A1_X1108: \$PROBE: TREE:
BOTTOM			
2023	P15_Q309A1	N	P15_Q309A1_X1108: \$PROBE: TREE:
BOTTOM+1			

2024		P16_Q309A1	N	P16_Q309A1_X1108: \$PROBE: TREE:
BOTTOM+2				
2025		P17_Q309A1	C	P17_Q309A1_X1108: \$PROBE: RANGE CARD
LETTER				
2026		P21_Q309A1	N	P21_Q309A1_X1108: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2027		MOAMT_Q309A1	C	MOAMT_Q309A1: \$P:MONTHLY AMOUNT
2028		P32_Q309A1	N	P32_Q309A1_X1108: \$PROBE: CONFIRM
SCREEN				
2029		P33_Q309A1	C	P33_Q309A1_X1108: \$PROBE: QUESTION
33				
2030		P19_Q309A1	N	P19_Q309A1_X1108: \$PROBE: OWN RANGE:
LB				
2031		P20_Q309A1	N	P20_Q309A1_X1108: \$PROBE: OWN RANGE:
UB				
2032		STARTTIME_Q309A1	N	STARTTIME_Q309A1_X1108: \$PROBE:
QUESTION START TIME				
2033		ENDTIME_Q309A1	N	ENDTIME_Q309A1_X1108: \$PROBE:
QUESTION END TIME				
2034	X1109	Q311A1	N	X1109_Q311A1: LOC_1: AMT TYP PMT
2035		Q311A1_CHK	N	X1109_Q311A1: EDT: LOC_1: AMT TYP
PMT				
2036		Q311A1_CHKCMT	C V	X1109_Q311A1: EDT: LOC_1: AMT TYP
PMT				
2037		P8_Q311A1	N	P8_Q311A1_X1109: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2038		P9_Q311A1	N	P9_Q311A1_X1109: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2039		P10_Q311A1	N	P10_Q311A1_X1109: \$PROBE: TREE:
MIDPOINT				
2040		P11_Q311A1	N	P11_Q311A1_X1109: \$PROBE: TREE:
MIDPOINT+1				
2041		P12_Q311A1	N	P12_Q311A1_X1109: \$PROBE: TREE:
MIDPOINT+2				
2042		P13_Q311A1	N	P13_Q311A1_X1109: \$PROBE: TREE:
MIDPOINT+3				
2043		P14_Q311A1	N	P14_Q311A1_X1109: \$PROBE: TREE:
BOTTOM				
2044		P15_Q311A1	N	P15_Q311A1_X1109: \$PROBE: TREE:
BOTTOM+1				
2045		P16_Q311A1	N	P16_Q311A1_X1109: \$PROBE: TREE:
BOTTOM+2				
2046		P17_Q311A1	C	P17_Q311A1_X1109: \$PROBE: RANGE CARD
LETTER				
2047		P21_Q311A1	N	P21_Q311A1_X1109: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2048		MOAMT_Q311A1	C	MOAMT_Q311A1: \$P:MONTHLY AMOUNT
2049		P32_Q311A1	N	P32_Q311A1_X1109: \$PROBE: CONFIRM
SCREEN				
2050		P33_Q311A1	C	P33_Q311A1_X1109: \$PROBE: QUESTION
33				
2051		P19_Q311A1	N	P19_Q311A1_X1109: \$PROBE: OWN RANGE:
LB				
2052		P20_Q311A1	N	P20_Q311A1_X1109: \$PROBE: OWN RANGE:
UB				
2053		STARTTIME_Q311A1	N	STARTTIME_Q311A1_X1109: \$PROBE:
QUESTION START TIME				

2054		ENDTIME_Q311A1	N	ENDTIME_Q311A1_X1109: \$PROBE:
QUESTION END TIME				
2055	X1110	Q313A1	N	X1110_Q313A1: LOC_1: FREQ TYP PMT
2056	X1110	Q314A1	C V	X1110_Q314A1: \$P: FREQ OTH SP
2057	X1111	Q315A1	N	X1111_Q315A1: LOC_1: ANNUAL INT RATE
2058	X1112	Q316A1	N	X1112_Q316A1: LOC_1: INSTITUTION
2059	X1112	Q318A1	C V	X1112_Q318A1: CREDLIN: INST 1 OTH SP
2060	X9087	NULL	N	X9087: RECODED INSTITUTION TYPE FOR
X1112				
2061	X1104	Q319A1	N	X1104_Q319A1: LOC_1: MAXIMUM AMT CAN
BORROW				
2062		Q319A1_CHK1	N	X1104_Q319A1: EDT: LOC_1: MAXIMUM
AMT CAN BORROW				
2063		Q319A1_CHK1CMT	C V	X1104_Q319A1: EDT: LOC_1: MAXIMUM
AMT CAN BORROW				
2064		Q319A1_CHK2	N	X1104_Q319A1: EDT: LOC_1: MAXIMUM
AMT CAN BORROW				
2065		Q319A1_CHK2CMT	C V	X1104_Q319A1: EDT: LOC_1: MAXIMUM
AMT CAN BORROW				
2066		P8_Q319A1	N	P8_Q319A1_X1104: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2067		P9_Q319A1	N	P9_Q319A1_X1104: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2068		P10_Q319A1	N	P10_Q319A1_X1104: \$PROBE: TREE:
MIDPOINT				
2069		P11_Q319A1	N	P11_Q319A1_X1104: \$PROBE: TREE:
MIDPOINT+1				
2070		P12_Q319A1	N	P12_Q319A1_X1104: \$PROBE: TREE:
MIDPOINT+2				
2071		P13_Q319A1	N	P13_Q319A1_X1104: \$PROBE: TREE:
MIDPOINT+3				
2072		P14_Q319A1	N	P14_Q319A1_X1104: \$PROBE: TREE:
BOTTOM				
2073		P15_Q319A1	N	P15_Q319A1_X1104: \$PROBE: TREE:
BOTTOM+1				
2074		P16_Q319A1	N	P16_Q319A1_X1104: \$PROBE: TREE:
BOTTOM+2				
2075		P17_Q319A1	C	P17_Q319A1_X1104: \$PROBE: RANGE CARD
LETTER				
2076		P21_Q319A1	N	P21_Q319A1_X1104: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2077		MOAMT_Q319A1	C	MOAMT_Q319A1: \$P:MONTHLY AMOUNT
2078		P32_Q319A1	N	P32_Q319A1_X1104: \$PROBE: CONFIRM
SCREEN				
2079		P33_Q319A1	C	P33_Q319A1_X1104: \$PROBE: QUESTION
33				
2080		P19_Q319A1	N	P19_Q319A1_X1104: \$PROBE: OWN RANGE:
LB				
2081		P20_Q319A1	N	P20_Q319A1_X1104: \$PROBE: OWN RANGE:
UB				
2082		STARTTIME_Q319A1	N	STARTTIME_Q319A1_X1104: \$PROBE:
QUESTION START TIME				
2083		ENDTIME_Q319A1	N	ENDTIME_Q319A1_X1104: \$PROBE:
QUESTION END TIME				
2084	X1113	Q321A1	N	X1113_Q321A1: LOC_1: ANOTH LINE OF
CRED?				

2085	X1114	Q304A2	N	X1114_Q304A2: LOC_2: SECURED BY HM EQUITY?
2086	X1116	Q305A2	N	X1116_Q305A2: LOC_2: BORROWING AGAINST LINE?
2087	X7142	Q306A2	N	X7142_Q306A2: LOC_2: AMT BORROWED AGAINST LINE
2088		P8_Q306A2	N	P8_Q306A2_X7142: \$PROBE: GIVE RANGE: OWN/CARD/NO
2089		P9_Q306A2	N	P9_Q306A2_X7142: \$PROBE: [F9] RANGE TYPE: OWN/CAR
2090		P10_Q306A2	N	P10_Q306A2_X7142: \$PROBE: TREE: MIDPOINT
2091		P11_Q306A2	N	P11_Q306A2_X7142: \$PROBE: TREE: MIDPOINT+1
2092		P12_Q306A2	N	P12_Q306A2_X7142: \$PROBE: TREE: MIDPOINT+2
2093		P13_Q306A2	N	P13_Q306A2_X7142: \$PROBE: TREE: MIDPOINT+3
2094		P14_Q306A2	N	P14_Q306A2_X7142: \$PROBE: TREE: BOTTOM
2095		P15_Q306A2	N	P15_Q306A2_X7142: \$PROBE: TREE: BOTTOM+1
2096		P16_Q306A2	N	P16_Q306A2_X7142: \$PROBE: TREE: BOTTOM+2
2097		P17_Q306A2	C	P17_Q306A2_X7142: \$PROBE: RANGE CARD LETTER
2098		P21_Q306A2	N	P21_Q306A2_X7142: \$PROBE: VALUE/MIDPOINT OF RANGE
2099		MOAMT_Q306A2	C	MOAMT_Q306A2: \$P:MONTHLY AMOUNT
2100		P32_Q306A2	N	P32_Q306A2_X7142: \$PROBE: CONFIRM SCREEN
2101		P33_Q306A2	C	P33_Q306A2_X7142: \$PROBE: QUESTION 33
2102		P19_Q306A2	N	P19_Q306A2_X7142: \$PROBE: OWN RANGE: LB
2103		P20_Q306A2	N	P20_Q306A2_X7142: \$PROBE: OWN RANGE: UB
2104		STARTTIME_Q306A2	N	STARTTIME_Q306A2_X7142: \$PROBE: QUESTION START TIME
2105		ENDTIME_Q306A2	N	ENDTIME_Q306A2_X7142: \$PROBE: QUESTION END TIME
2106	X1117	Q308A2	C V	X1117_Q308A2: LOC_2: MONEY FROM LINE OF CREDIT USED?
2107	X1117	Q308A2	N	X1117_Q308A2: LOC_2: MONEY FROM LINE OF CREDIT USED?
2108	X1119	Q309A2	N	X1119_Q309A2: LOC_2: AMT OWED AGAINST LINE
2109		P8_Q309A2	N	P8_Q309A2_X1119: \$PROBE: GIVE RANGE: OWN/CARD/NO
2110		P9_Q309A2	N	P9_Q309A2_X1119: \$PROBE: [F9] RANGE TYPE: OWN/CAR
2111		P10_Q309A2	N	P10_Q309A2_X1119: \$PROBE: TREE: MIDPOINT
2112		P11_Q309A2	N	P11_Q309A2_X1119: \$PROBE: TREE: MIDPOINT+1
2113		P12_Q309A2	N	P12_Q309A2_X1119: \$PROBE: TREE: MIDPOINT+2

2114	P13_Q309A2	N	P13_Q309A2_X1119: \$PROBE: TREE:
MIDPOINT+3			
2115	P14_Q309A2	N	P14_Q309A2_X1119: \$PROBE: TREE:
BOTTOM			
2116	P15_Q309A2	N	P15_Q309A2_X1119: \$PROBE: TREE:
BOTTOM+1			
2117	P16_Q309A2	N	P16_Q309A2_X1119: \$PROBE: TREE:
BOTTOM+2			
2118	P17_Q309A2	C	P17_Q309A2_X1119: \$PROBE: RANGE CARD
LETTER			
2119	P21_Q309A2	N	P21_Q309A2_X1119: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2120	MOAMT_Q309A2	C	MOAMT_Q309A2: \$P:MONTHLY AMOUNT
2121	P32_Q309A2	N	P32_Q309A2_X1119: \$PROBE: CONFIRM
SCREEN			
2122	P33_Q309A2	C	P33_Q309A2_X1119: \$PROBE: QUESTION
33			
2123	P19_Q309A2	N	P19_Q309A2_X1119: \$PROBE: OWN RANGE:
LB			
2124	P20_Q309A2	N	P20_Q309A2_X1119: \$PROBE: OWN RANGE:
UB			
2125	STARTTIME_Q309A2	N	STARTTIME_Q309A2_X1119: \$PROBE:
QUESTION START TIME			
2126	ENDTIME_Q309A2	N	ENDTIME_Q309A2_X1119: \$PROBE:
QUESTION END TIME			
2127	X1120 Q311A2	N	X1120_Q311A2: LOC_2: AMT TYP PMT
2128	Q311A2_CHK	N	X1120_Q311A2: EDT: LOC_2: AMT TYP
PMT			
2129	Q311A2_CHKCMT	C V	X1120_Q311A2: EDT: LOC_2: AMT TYP
PMT			
2130	P8_Q311A2	N	P8_Q311A2_X1120: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2131	P9_Q311A2	N	P9_Q311A2_X1120: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
2132	P10_Q311A2	N	P10_Q311A2_X1120: \$PROBE: TREE:
MIDPOINT			
2133	P11_Q311A2	N	P11_Q311A2_X1120: \$PROBE: TREE:
MIDPOINT+1			
2134	P12_Q311A2	N	P12_Q311A2_X1120: \$PROBE: TREE:
MIDPOINT+2			
2135	P13_Q311A2	N	P13_Q311A2_X1120: \$PROBE: TREE:
MIDPOINT+3			
2136	P14_Q311A2	N	P14_Q311A2_X1120: \$PROBE: TREE:
BOTTOM			
2137	P15_Q311A2	N	P15_Q311A2_X1120: \$PROBE: TREE:
BOTTOM+1			
2138	P16_Q311A2	N	P16_Q311A2_X1120: \$PROBE: TREE:
BOTTOM+2			
2139	P17_Q311A2	C	P17_Q311A2_X1120: \$PROBE: RANGE CARD
LETTER			
2140	P21_Q311A2	N	P21_Q311A2_X1120: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2141	MOAMT_Q311A2	C	MOAMT_Q311A2: \$P:MONTHLY AMOUNT
2142	P32_Q311A2	N	P32_Q311A2_X1120: \$PROBE: CONFIRM
SCREEN			
2143	P33_Q311A2	C	P33_Q311A2_X1120: \$PROBE: QUESTION
33			

2144		P19_Q311A2	N	P19_Q311A2_X1120: \$PROBE: OWN RANGE:
LB				
2145		P20_Q311A2	N	P20_Q311A2_X1120: \$PROBE: OWN RANGE:
UB				
2146		STARTTIME_Q311A2	N	STARTTIME_Q311A2_X1120: \$PROBE:
QUESTION START TIME				
2147		ENDTIME_Q311A2	N	ENDTIME_Q311A2_X1120: \$PROBE:
QUESTION END TIME				
2148	X1121	Q313A2	N	X1121_Q313A2: LOC_2: FREQ TYP PMT
2149	X1121	Q314A2	C V	X1121_Q314A2: \$P: FREQ OTH SP
2150	X1122	Q315A2	N	X1122_Q315A2: LOC_2: ANNUAL INT RATE
2151	X1123	Q316A2	N	X1123_Q316A2: LOC_2: INSTITUTION
2152	X1123	Q318A2	C V	X1123_Q318A2: CREDLIN: INST 2 OTH SP
2153	X9088	NULL	N	X9088: RECODED INSTITUTION TYPE FOR
X1123				
2154	X1115	Q319A2	N	X1115_Q319A2: LOC_2: MAXIMUM AMT CAN
BORROW				
2155		Q319A2_CHK1	N	X1115_Q319A2: EDT: LOC_2: MAXIMUM
AMT CAN BORROW				
2156		Q319A2_CHK1CMT	C V	X1115_Q319A2: EDT: LOC_2: MAXIMUM
AMT CAN BORROW				
2157		Q319A2_CHK2	N	X1115_Q319A2: EDT: LOC_2: MAXIMUM
AMT CAN BORROW				
2158		Q319A2_CHK2CMT	C V	X1115_Q319A2: EDT: LOC_2: MAXIMUM
AMT CAN BORROW				
2159		P8_Q319A2	N	P8_Q319A2_X1115: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2160		P9_Q319A2	N	P9_Q319A2_X1115: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2161		P10_Q319A2	N	P10_Q319A2_X1115: \$PROBE: TREE:
MIDPOINT				
2162		P11_Q319A2	N	P11_Q319A2_X1115: \$PROBE: TREE:
MIDPOINT+1				
2163		P12_Q319A2	N	P12_Q319A2_X1115: \$PROBE: TREE:
MIDPOINT+2				
2164		P13_Q319A2	N	P13_Q319A2_X1115: \$PROBE: TREE:
MIDPOINT+3				
2165		P14_Q319A2	N	P14_Q319A2_X1115: \$PROBE: TREE:
BOTTOM				
2166		P15_Q319A2	N	P15_Q319A2_X1115: \$PROBE: TREE:
BOTTOM+1				
2167		P16_Q319A2	N	P16_Q319A2_X1115: \$PROBE: TREE:
BOTTOM+2				
2168		P17_Q319A2	C	P17_Q319A2_X1115: \$PROBE: RANGE CARD
LETTER				
2169		P21_Q319A2	N	P21_Q319A2_X1115: \$PROBE:
VALUE/MIDPOINT OF				
2170		MOAMT_Q319A2	C	MOAMT_Q319A2: \$P:MONTHLY AMOUNT
2171		P32_Q319A2	N	P32_Q319A2_X1115: \$PROBE: CONFIRM
SCREEN				
2172		P33_Q319A2	C	P33_Q319A2_X1115: \$PROBE: QUESTION
33				
2173		P19_Q319A2	N	P19_Q319A2_X1115: \$PROBE: OWN RANGE:
LB				
2174		P20_Q319A2	N	P20_Q319A2_X1115: \$PROBE: OWN RANGE:
UB				

2175		STARTTIME_Q319A2	N	STARTTIME_Q319A2_X1115: \$PROBE:
QUESTION START TIME				
2176		ENDTIME_Q319A2	N	ENDTIME_Q319A2_X1115: \$PROBE:
QUESTION END TIME				
2177	X1124	Q321A2	N	X1124_Q321A2: LOC_2: ANOTH LINE OF
CRED?				
2178	X1125	Q304A3	N	X1125_Q304A3: LOC_3: SECURED BY HM
EQUITY?				
2179	X1127	Q305A3	N	X1127_Q305A3: LOC_3: BORROWING
AGAINST LINE?				
2180	X7143	Q306A3	N	X7143_Q306A3: LOC_3: AMT BORROWED
AGAINST LINE				
2181		P8_Q306A3	N	P8_Q306A3_X7143: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2182		P9_Q306A3	N	P9_Q306A3_X7143: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2183		P10_Q306A3	N	P10_Q306A3_X7143: \$PROBE: TREE:
MIDPOINT				
2184		P11_Q306A3	N	P11_Q306A3_X7143: \$PROBE: TREE:
MIDPOINT+1				
2185		P12_Q306A3	N	P12_Q306A3_X7143: \$PROBE: TREE:
MIDPOINT+2				
2186		P13_Q306A3	N	P13_Q306A3_X7143: \$PROBE: TREE:
MIDPOINT+3				
2187		P14_Q306A3	N	P14_Q306A3_X7143: \$PROBE: TREE:
BOTTOM				
2188		P15_Q306A3	N	P15_Q306A3_X7143: \$PROBE: TREE:
BOTTOM+1				
2189		P16_Q306A3	N	P16_Q306A3_X7143: \$PROBE: TREE:
BOTTOM+2				
2190		P17_Q306A3	C	P17_Q306A3_X7143: \$PROBE: RANGE CARD
LETTER				
2191		P21_Q306A3	N	P21_Q306A3_X7143: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2192		MOAMT_Q306A3	C	MOAMT_Q306A3: \$P:MONTHLY AMOUNT
2193		P32_Q306A3	N	P32_Q306A3_X7143: \$PROBE: CONFIRM
SCREEN				
2194		P33_Q306A3	C	P33_Q306A3_X7143: \$PROBE: QUESTION
33				
2195		P19_Q306A3	N	P19_Q306A3_X7143: \$PROBE: OWN RANGE:
LB				
2196		P20_Q306A3	N	P20_Q306A3_X7143: \$PROBE: OWN RANGE:
UB				
2197		STARTTIME_Q306A3	N	STARTTIME_Q306A3_X7143: \$PROBE:
QUESTION START TIME				
2198		ENDTIME_Q306A3	N	ENDTIME_Q306A3_X7143: \$PROBE:
QUESTION END TIME				
2199	X1128	Q308A3	C V	X1128_Q308A3: LOC_3: MONEY FROM LINE
OF CREDIT USED?				
2200	X1128	Q308A3	N	X1128_Q308A3: LOC_3: MONEY FROM LINE
OF CREDIT USED?				
2201	X1130	Q309A3	N	X1130_Q309A3: LOC_3: AMT OWED
AGAINST LINE				
2202		P8_Q309A3	N	P8_Q309A3_X1130: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2203		P9_Q309A3	N	P9_Q309A3_X1130: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				

2204	P10_Q309A3	N	P10_Q309A3_X1130: \$PROBE: TREE:
MIDPOINT			
2205	P11_Q309A3	N	P11_Q309A3_X1130: \$PROBE: TREE:
MIDPOINT+1			
2206	P12_Q309A3	N	P12_Q309A3_X1130: \$PROBE: TREE:
MIDPOINT+2			
2207	P13_Q309A3	N	P13_Q309A3_X1130: \$PROBE: TREE:
MIDPOINT+3			
2208	P14_Q309A3	N	P14_Q309A3_X1130: \$PROBE: TREE:
BOTTOM			
2209	P15_Q309A3	N	P15_Q309A3_X1130: \$PROBE: TREE:
BOTTOM+1			
2210	P16_Q309A3	N	P16_Q309A3_X1130: \$PROBE: TREE:
BOTTOM+2			
2211	P17_Q309A3	C	P17_Q309A3_X1130: \$PROBE: RANGE CARD
LETTER			
2212	P21_Q309A3	N	P21_Q309A3_X1130: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
2213	MOAMT_Q309A3	C	MOAMT_Q309A3: \$P:MONTHLY AMOUNT
2214	P32_Q309A3	N	P32_Q309A3_X1130: \$PROBE: CONFIRM
SCREEN			
2215	P33_Q309A3	C	P33_Q309A3_X1130: \$PROBE: QUESTION
33			
2216	P19_Q309A3	N	P19_Q309A3_X1130: \$PROBE: OWN RANGE:
LB			
2217	P20_Q309A3	N	P20_Q309A3_X1130: \$PROBE: OWN RANGE:
UB			
2218	STARTTIME_Q309A3	N	STARTTIME_Q309A3_X1130: \$PROBE:
QUESTION START TIME			
2219	ENDTIME_Q309A3	N	ENDTIME_Q309A3_X1130: \$PROBE:
QUESTION END TIME			
2220	X1131 Q311A3	N	X1131_Q311A3: LOC_3: AMT TYP PMT
2221	Q311A3_CHK	N	X1131_Q311A3: EDT: LOC_3: AMT TYP
PMT			
2222	Q311A3_CHKCMT	C V	X1131_Q311A3: EDT: LOC_3: AMT TYP
PMT			
2223	P8_Q311A3	N	P8_Q311A3_X1131: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2224	P9_Q311A3	N	P9_Q311A3_X1131: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
2225	P10_Q311A3	N	P10_Q311A3_X1131: \$PROBE: TREE:
MIDPOINT			
2226	P11_Q311A3	N	P11_Q311A3_X1131: \$PROBE: TREE:
MIDPOINT+1			
2227	P12_Q311A3	N	P12_Q311A3_X1131: \$PROBE: TREE:
MIDPOINT+2			
2228	P13_Q311A3	N	P13_Q311A3_X1131: \$PROBE: TREE:
MIDPOINT+3			
2229	P14_Q311A3	N	P14_Q311A3_X1131: \$PROBE: TREE:
BOTTOM			
2230	P15_Q311A3	N	P15_Q311A3_X1131: \$PROBE: TREE:
BOTTOM+1			
2231	P16_Q311A3	N	P16_Q311A3_X1131: \$PROBE: TREE:
BOTTOM+2			
2232	P17_Q311A3	C	P17_Q311A3_X1131: \$PROBE: RANGE CARD
LETTER			

2233		P21_Q311A3	N	P21_Q311A3_X1131: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2234		MOAMT_Q311A3	C	MOAMT_Q311A3: \$P:MONTHLY AMOUNT
2235		P32_Q311A3	N	P32_Q311A3_X1131: \$PROBE: CONFIRM
SCREEN				
2236		P33_Q311A3	C	P33_Q311A3_X1131: \$PROBE: QUESTION
33				
2237		P19_Q311A3	N	P19_Q311A3_X1131: \$PROBE: OWN RANGE:
LB				
2238		P20_Q311A3	N	P20_Q311A3_X1131: \$PROBE: OWN RANGE:
UB				
2239		STARTTIME_Q311A3	N	STARTTIME_Q311A3_X1131: \$PROBE:
QUESTION START TIME				
2240		ENDTIME_Q311A3	N	ENDTIME_Q311A3_X1131: \$PROBE:
QUESTION END TIME				
2241	X1132	Q313A3	N	X1132_Q313A3: LOC_3: FREQ TYP PMT
2242	X1132	Q314A3	C V	X1132_Q314A3: \$P: FREQ OTH SP
2243	X1133	Q315A3	N	X1133_Q315A3: LOC_3: ANNUAL INT RATE
2244	X1134	Q316A3	N	X1134_Q316A3: LOC_3: INSTITUTION
2245	X1134	Q318A3	C V	X1134_Q318A3: CREDLIN: INST 3 OTH SP
2246	X9089	NULL	N	X9089: RECODED INSTITUTION TYPE FOR
X1134				
2247	X1126	Q319A3	N	X1126_Q319A3: LOC_3: MAXIMUM AMT CAN
BORROW				
2248		Q319A3_CHK1	N	X1126_Q319A3: EDT: LOC_3: MAXIMUM
AMT CAN BORROW				
2249		Q319A3_CHK1CMT	C V	X1126_Q319A3: EDT: LOC_3: MAXIMUM
AMT CAN BORROW				
2250		Q319A3_CHK2	N	X1126_Q319A3: EDT: LOC_3: MAXIMUM
AMT CAN BORROW				
2251		Q319A3_CHK2CMT	C V	X1126_Q319A3: EDT: LOC_3: MAXIMUM
AMT CAN BORROW				
2252		P8_Q319A3	N	P8_Q319A3_X1126: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2253		P9_Q319A3	N	P9_Q319A3_X1126: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2254		P10_Q319A3	N	P10_Q319A3_X1126: \$PROBE: TREE:
MIDPOINT				
2255		P11_Q319A3	N	P11_Q319A3_X1126: \$PROBE: TREE:
MIDPOINT+1				
2256		P12_Q319A3	N	P12_Q319A3_X1126: \$PROBE: TREE:
MIDPOINT+2				
2257		P13_Q319A3	N	P13_Q319A3_X1126: \$PROBE: TREE:
MIDPOINT+3				
2258		P14_Q319A3	N	P14_Q319A3_X1126: \$PROBE: TREE:
BOTTOM				
2259		P15_Q319A3	N	P15_Q319A3_X1126: \$PROBE: TREE:
BOTTOM+1				
2260		P16_Q319A3	N	P16_Q319A3_X1126: \$PROBE: TREE:
BOTTOM+2				
2261		P17_Q319A3	C	P17_Q319A3_X1126: \$PROBE: RANGE CARD
LETTER				
2262		P21_Q319A3	N	P21_Q319A3_X1126: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2263		MOAMT_Q319A3	C	MOAMT_Q319A3: \$P:MONTHLY AMOUNT
2264		P32_Q319A3	N	P32_Q319A3_X1126: \$PROBE: CONFIRM
SCREEN				

2265		P33_Q319A3	C	P33_Q319A3_X1126: \$PROBE: QUESTION
33				
2266		P19_Q319A3	N	P19_Q319A3_X1126: \$PROBE: OWN RANGE:
LB				
2267		P20_Q319A3	N	P20_Q319A3_X1126: \$PROBE: OWN RANGE:
UB				
2268		STARTTIME_Q319A3	N	STARTTIME_Q319A3_X1126: \$PROBE:
QUESTION START TIME				
2269		ENDTIME_Q319A3	N	ENDTIME_Q319A3_X1126: \$PROBE:
QUESTION END TIME				
2270	X1135	Q321A3	N	X1135_Q321A3: MOPUP: LOC: OTH LINE
OF CRED?				
2270.1		Q321A_CMT	C	COMMENT ON WHY GOING TO MOPUP
2271	X1136	Q322	N	X1136_Q322: MOPUP: LOC: AMT OWED ON
REMAIN LINES				
2272	X8401	NULL	N	X8401_Q322: MOPUP-HOLD:
CREDITLINE_OTH: AMT OWED ON REMAIN LINES				
2273		P8_Q322	N	P8_Q322_X1136: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2274		P9_Q322	N	P9_Q322_X1136: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2275		P10_Q322	N	P10_Q322_X1136: \$PROBE: TREE:
MIDPOINT				
2276		P11_Q322	N	P11_Q322_X1136: \$PROBE: TREE:
MIDPOINT+1				
2277		P12_Q322	N	P12_Q322_X1136: \$PROBE: TREE:
MIDPOINT+2				
2278		P13_Q322	N	P13_Q322_X1136: \$PROBE: TREE:
MIDPOINT+3				
2279		P14_Q322	N	P14_Q322_X1136: \$PROBE: TREE: BOTTOM
2280		P15_Q322	N	P15_Q322_X1136: \$PROBE: TREE:
BOTTOM+1				
2281		P16_Q322	N	P16_Q322_X1136: \$PROBE: TREE:
BOTTOM+2				
2282		P17_Q322	C	P17_Q322_X1136: \$PROBE: RANGE CARD
LETTER				
2283		P21_Q322	N	P21_Q322_X1136: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2284		MOAMT_Q322	C	MOAMT_Q322: \$P:MONTHLY AMOUNT
2285		P32_Q322	N	P32_Q322_X1136: \$PROBE: CONFIRM
SCREEN				
2286		P33_Q322	C	P33_Q322_X1136: \$PROBE: QUESTION 33
2287		P19_Q322	N	P19_Q322_X1136: \$PROBE: OWN RANGE:
LB				
2288		P20_Q322	N	P20_Q322_X1136: \$PROBE: OWN RANGE:
UB				
2289		STARTTIME_Q322	N	STARTTIME_Q322_X1136: \$PROBE:
QUESTION START TIME				
2290		ENDTIME_Q322	N	ENDTIME_Q322_X1136: \$PROBE: QUESTION
END TIME				
2291	X1201	Q324	N	X1201_Q324: LN_HM_IMPROV: MADE
ADDITIONS/REMODELED?				
2292	X1202	Q325	N	X1202_Q325: LN_HM_IMPROV: COST OF
ADDITIONS/REMODELING				
2293		P8_Q325	N	P8_Q325_X1202: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

2294		P9_Q325	N	P9_Q325_X1202: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2295		P10_Q325	N	P10_Q325_X1202: \$PROBE: TREE:
MIDPOINT				
2296		P11_Q325	N	P11_Q325_X1202: \$PROBE: TREE:
MIDPOINT+1				
2297		P12_Q325	N	P12_Q325_X1202: \$PROBE: TREE:
MIDPOINT+2				
2298		P13_Q325	N	P13_Q325_X1202: \$PROBE: TREE:
MIDPOINT+3				
2299		P14_Q325	N	P14_Q325_X1202: \$PROBE: TREE: BOTTOM
2300		P15_Q325	N	P15_Q325_X1202: \$PROBE: TREE:
BOTTOM+1				
2301		P16_Q325	N	P16_Q325_X1202: \$PROBE: TREE:
BOTTOM+2				
2302		P17_Q325	C	P17_Q325_X1202: \$PROBE: RANGE CARD
LETTER				
2303		P21_Q325	N	P21_Q325_X1202: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2304		MOAMT_Q325	C	MOAMT_Q325: \$P:MONTHLY AMOUNT
2305		P32_Q325	N	P32_Q325_X1202: \$PROBE: CONFIRM
SCREEN				
2306		P33_Q325	C	P33_Q325_X1202: \$PROBE: QUESTION 33
2307		P19_Q325	N	P19_Q325_X1202: \$PROBE: OWN RANGE:
LB				
2308		P20_Q325	N	P20_Q325_X1202: \$PROBE: OWN RANGE:
UB				
2309		STARTTIME_Q325	N	STARTTIME_Q325_X1202: \$PROBE:
QUESTION START TIME				
2310		ENDTIME_Q325	N	ENDTIME_Q325_X1202: \$PROBE: QUESTION
END TIME				
2311	X1203	Q327	N	X1203_Q327: LN_HM_IMPROV: OTH
REMODELING LNS				
2312	X1204	Q328	N	X1204_Q328: LN_HM_IMPROV: MO LN
TAKEN				
2313	X1205	Q329	N	X1205_Q329: LN_HM_IMPROV: YR LN
TAKEN				
2314	X1206	Q330	N	X1206_Q330: LN_HM_IMPROV: AMT
BORROWED				
2315		P8_Q330	N	P8_Q330_X1206: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2316		P9_Q330	N	P9_Q330_X1206: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2317		P10_Q330	N	P10_Q330_X1206: \$PROBE: TREE:
MIDPOINT				
2318		P11_Q330	N	P11_Q330_X1206: \$PROBE: TREE:
MIDPOINT+1				
2319		P12_Q330	N	P12_Q330_X1206: \$PROBE: TREE:
MIDPOINT+2				
2320		P13_Q330	N	P13_Q330_X1206: \$PROBE: TREE:
MIDPOINT+3				
2321		P14_Q330	N	P14_Q330_X1206: \$PROBE: TREE: BOTTOM
2322		P15_Q330	N	P15_Q330_X1206: \$PROBE: TREE:
BOTTOM+1				
2323		P16_Q330	N	P16_Q330_X1206: \$PROBE: TREE:
BOTTOM+2				

2324		P17_Q330	C	P17_Q330_X1206: \$PROBE: RANGE CARD
LETTER				
2325		P21_Q330	N	P21_Q330_X1206: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2326		MOAMT_Q330	C	MOAMT_Q330: \$P:MONTHLY AMOUNT
2327		P32_Q330	N	P32_Q330_X1206: \$PROBE: CONFIRM
SCREEN				
2328		P33_Q330	C	P33_Q330_X1206: \$PROBE: QUESTION 33
2329		P19_Q330	N	P19_Q330_X1206: \$PROBE: OWN RANGE:
LB				
2330		P20_Q330	N	P20_Q330_X1206: \$PROBE: OWN RANGE:
UB				
2331		STARTTIME_Q330	N	STARTTIME_Q330_X1206: \$PROBE:
QUESTION START TIME				
2332		ENDTIME_Q330	N	ENDTIME_Q330_X1206: \$PROBE: QUESTION
END TIME				
2333	X1207	Q332	N	X1207_Q332: LN_HM_IMPROV: REG
INSTALLMENT LN?				
2334	X1208A	Q333	N	X1208A_Q333: LN_HM_IMPROV: # YRS OR
PMTS?				
2335	X1209	Q334	N	X1209_Q334: LN_HM_IMPROV: # YRS
2336	X9161	NULL	N	X9161: HM_IMPROV_LN:CALCULATED TERM
OF LOAN IN MONTHS				
2337	X1208	Q335	N	X1208_Q335: LN_HM_IMPROV: # PMTS
2338	X1210	Q337	N	X1210_Q337: LN_HM_IMPROV: AMT REG
PMT				
2339		P8_Q337	N	P8_Q337_X1210: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2340		P9_Q337	N	P9_Q337_X1210: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2341		P10_Q337	N	P10_Q337_X1210: \$PROBE: TREE:
MIDPOINT				
2342		P11_Q337	N	P11_Q337_X1210: \$PROBE: TREE:
MIDPOINT+1				
2343		P12_Q337	N	P12_Q337_X1210: \$PROBE: TREE:
MIDPOINT+2				
2344		P13_Q337	N	P13_Q337_X1210: \$PROBE: TREE:
MIDPOINT+3				
2345		P14_Q337	N	P14_Q337_X1210: \$PROBE: TREE: BOTTOM
2346		P15_Q337	N	P15_Q337_X1210: \$PROBE: TREE:
BOTTOM+1				
2347		P16_Q337	N	P16_Q337_X1210: \$PROBE: TREE:
BOTTOM+2				
2348		P17_Q337	C	P17_Q337_X1210: \$PROBE: RANGE CARD
LETTER				
2349		P21_Q337	N	P21_Q337_X1210: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2350		MOAMT_Q337	C	MOAMT_Q337: \$P:MONTHLY AMOUNT
2351		P32_Q337	N	P32_Q337_X1210: \$PROBE: CONFIRM
SCREEN				
2352		P33_Q337	C	P33_Q337_X1210: \$PROBE: QUESTION 33
2353		P19_Q337	N	P19_Q337_X1210: \$PROBE: OWN RANGE:
LB				
2354		P20_Q337	N	P20_Q337_X1210: \$PROBE: OWN RANGE:
UB				
2355		STARTTIME_Q337	N	STARTTIME_Q337_X1210: \$PROBE:
QUESTION START TIME				

2356		ENDTIME_Q337	N	ENDTIME_Q337_X1210: \$PROBE: QUESTION
END TIME				
2357	X7565	Q339	N	X7565_Q339: LN_HM_IMPROV: FREQ REG
PMT				
2358	X7565	Q340	C V	X7565_Q340: \$P: FREQ OTH SP
2359	X1211	Q341	N	X1211_Q341: LN_HM_IMPROV: AMT TYP
PMT				
2360		P8_Q341	N	P8_Q341_X1211: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2361		P9_Q341	N	P9_Q341_X1211: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2362		P10_Q341	N	P10_Q341_X1211: \$PROBE: TREE:
MIDPOINT				
2363		P11_Q341	N	P11_Q341_X1211: \$PROBE: TREE:
MIDPOINT+1				
2364		P12_Q341	N	P12_Q341_X1211: \$PROBE: TREE:
MIDPOINT+2				
2365		P13_Q341	N	P13_Q341_X1211: \$PROBE: TREE:
MIDPOINT+3				
2366		P14_Q341	N	P14_Q341_X1211: \$PROBE: TREE: BOTTOM
2367		P15_Q341	N	P15_Q341_X1211: \$PROBE: TREE:
BOTTOM+1				
2368		P16_Q341	N	P16_Q341_X1211: \$PROBE: TREE:
BOTTOM+2				
2369		P17_Q341	C	P17_Q341_X1211: \$PROBE: RANGE CARD
LETTER				
2370		P21_Q341	N	P21_Q341_X1211: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2371		MOAMT_Q341	C	MOAMT_Q341: \$P:MONTHLY AMOUNT
2372		P32_Q341	N	P32_Q341_X1211: \$PROBE: CONFIRM
SCREEN				
2373		P33_Q341	C	P33_Q341_X1211: \$PROBE: QUESTION 33
2374		P19_Q341	N	P19_Q341_X1211: \$PROBE: OWN RANGE:
LB				
2375		P20_Q341	N	P20_Q341_X1211: \$PROBE: OWN RANGE:
UB				
2376		STARTTIME_Q341	N	STARTTIME_Q341_X1211: \$PROBE:
QUESTION START TIME				
2377		ENDTIME_Q341	N	ENDTIME_Q341_X1211: \$PROBE: QUESTION
END TIME				
2378	X1212	Q343	N	X1212_Q343: LN_HM_IMPROV: FREQ TYP
PMT				
2379	X1212	Q344	C V	X1212_Q344: \$P: FREQ OTH SP
2380	X7564	Q345	N	X7564_Q345: LN_HM_IMPROV:
ON/AHEAD/BEHIND SCHEDULE?				
2381	X1213	Q346	N	X1213_Q346: LN_HM_IMPROV: MO EXPECT
REPAY LN				
2382	X1214	Q347	N	X1214_Q347: LN_HM_IMPROV: YR EXPECT
REPAY LN				
2383	X1215	Q348	N	X1215_Q348: LN_HM_IMPROV: AMT STILL
OWED				
2384		P8_Q348	N	P8_Q348_X1215: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2385		P9_Q348	N	P9_Q348_X1215: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2386		P10_Q348	N	P10_Q348_X1215: \$PROBE: TREE:
MIDPOINT				

2387	P11_Q348	N	P11_Q348_X1215: \$PROBE: TREE:
MIDPOINT+1			
2388	P12_Q348	N	P12_Q348_X1215: \$PROBE: TREE:
MIDPOINT+2			
2389	P13_Q348	N	P13_Q348_X1215: \$PROBE: TREE:
MIDPOINT+3			
2390	P14_Q348	N	P14_Q348_X1215: \$PROBE: TREE: BOTTOM
2391	P15_Q348	N	P15_Q348_X1215: \$PROBE: TREE:
BOTTOM+1			
2392	P16_Q348	N	P16_Q348_X1215: \$PROBE: TREE:
BOTTOM+2			
2393	P17_Q348	C	P17_Q348_X1215: \$PROBE: RANGE CARD
LETTER			
2394	P21_Q348	N	P21_Q348_X1215: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2395	MOAMT_Q348	C	MOAMT_Q348: \$P:MONTHLY AMOUNT
2396	P32_Q348	N	P32_Q348_X1215: \$PROBE: CONFIRM
SCREEN			
2397	P33_Q348	C	P33_Q348_X1215: \$PROBE: QUESTION 33
2398	P19_Q348	N	P19_Q348_X1215: \$PROBE: OWN RANGE:
LB			
2399	P20_Q348	N	P20_Q348_X1215: \$PROBE: OWN RANGE:
UB			
2400	STARTTIME_Q348	N	STARTTIME_Q348_X1215: \$PROBE:
QUESTION START TIME			
2401	ENDTIME_Q348	N	ENDTIME_Q348_X1215: \$PROBE: QUESTION
END TIME			
2401.01	Q348_CHK	N	X1215_Q348: EDT: LN_HM_IMPROV: AMT
STILL OWED			
2401.02	Q348_CHKCMT	C V	X1215_Q348: EDT: LN_HM_IMPROV: AMT
STILL OWED			
2402	X1216 Q350	N	X1216_Q350: LN_HM_IMPROV: CURR INT
RATE CHRGD			
2403	X1217 Q351	N	X1217_Q351: LN_HM_IMPROV:
INSTITUTION			
2404	X1217 Q353	C V	X1217_Q353: LN_HM_IMPROV: INST OTH
SP			
2405	X9090 NULL	N	X9090: RECODED INSTITUTION TYPE FOR
X1217			
2406	X1218 Q354	N	X1218_Q354: MOPUP: LN_HM_IMPROV: OTH
HM_IMPROV LNS			
2407	X1219 Q355	N	X1219_Q355: MOPUP: LN_HM_IMPROV: AMT
OWED REMAIN LNS			
2408	P8_Q355	N	P8_Q355_X1219: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2409	P9_Q355	N	P9_Q355_X1219: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
2410	P10_Q355	N	P10_Q355_X1219: \$PROBE: TREE:
MIDPOINT			
2411	P11_Q355	N	P11_Q355_X1219: \$PROBE: TREE:
MIDPOINT+1			
2412	P12_Q355	N	P12_Q355_X1219: \$PROBE: TREE:
MIDPOINT+2			
2413	P13_Q355	N	P13_Q355_X1219: \$PROBE: TREE:
MIDPOINT+3			
2414	P14_Q355	N	P14_Q355_X1219: \$PROBE: TREE: BOTTOM

2415		P15_Q355	N	P15_Q355_X1219: \$PROBE: TREE:
BOTTOM+1				
2416		P16_Q355	N	P16_Q355_X1219: \$PROBE: TREE:
BOTTOM+2				
2417		P17_Q355	C	P17_Q355_X1219: \$PROBE: RANGE CARD
LETTER				
2418		P21_Q355	N	P21_Q355_X1219: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2419		MOAMT_Q355	C	MOAMT_Q355: \$P:MONTHLY AMOUNT
2420		P32_Q355	N	P32_Q355_X1219: \$PROBE: CONFIRM
SCREEN				
2421		P33_Q355	C	P33_Q355_X1219: \$PROBE: QUESTION 33
2422		P19_Q355	N	P19_Q355_X1219: \$PROBE: OWN RANGE:
LB				
2423		P20_Q355	N	P20_Q355_X1219: \$PROBE: OWN RANGE:
UB				
2424		STARTTIME_Q355	N	STARTTIME_Q355_X1219: \$PROBE:
QUESTION START TIME				
2425		ENDTIME_Q355	N	ENDTIME_Q355_X1219: \$PROBE: QUESTION
END TIME				
2426	X1220	Q357	N	X1220_Q357: MOPUP: LN_HM_IMPROV: AMT
REG PMT REMAIN LN				
2427		P8_Q357	N	P8_Q357_X1220: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2428		P9_Q357	N	P9_Q357_X1220: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2429		P10_Q357	N	P10_Q357_X1220: \$PROBE: TREE:
MIDPOINT				
2430		P11_Q357	N	P11_Q357_X1220: \$PROBE: TREE:
MIDPOINT+1				
2431		P12_Q357	N	P12_Q357_X1220: \$PROBE: TREE:
MIDPOINT+2				
2432		P13_Q357	N	P13_Q357_X1220: \$PROBE: TREE:
MIDPOINT+3				
2433		P14_Q357	N	P14_Q357_X1220: \$PROBE: TREE: BOTTOM
2434		P15_Q357	N	P15_Q357_X1220: \$PROBE: TREE:
BOTTOM+1				
2435		P16_Q357	N	P16_Q357_X1220: \$PROBE: TREE:
BOTTOM+2				
2436		P17_Q357	C	P17_Q357_X1220: \$PROBE: RANGE CARD
LETTER				
2437		P21_Q357	N	P21_Q357_X1220: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2438		MOAMT_Q357	C	MOAMT_Q357: \$P:MONTHLY AMOUNT
2439		P32_Q357	N	P32_Q357_X1220: \$PROBE: CONFIRM
SCREEN				
2440		P33_Q357	C	P33_Q357_X1220: \$PROBE: QUESTION 33
2441		P19_Q357	N	P19_Q357_X1220: \$PROBE: OWN RANGE:
LB				
2442		P20_Q357	N	P20_Q357_X1220: \$PROBE: OWN RANGE:
UB				
2443		STARTTIME_Q357	N	STARTTIME_Q357_X1220: \$PROBE:
QUESTION START TIME				
2444		ENDTIME_Q357	N	ENDTIME_Q357_X1220: \$PROBE: QUESTION
END TIME				
2445	X1221	Q359	N	X1221_Q359: MOPUP: LN_HM_IMPROV:
FREQ REG PMT REMAIN LN				

2446	X1221	Q360	C V	X1221_Q360: \$P: FREQ OTH SP
2447	X1222	Q361	N	X1222_Q361: R LIVES ON FARM/RANCH?
2448	X1223	Q362	N	X1223_Q362: RENT PORTION OF
HOUSE/LOT				
2449	X1224	Q363	N	X1224_Q363: AMT RENT COLLECT
2450		P8_Q363	N	P8_Q363_X1224: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2451		P9_Q363	N	P9_Q363_X1224: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2452		P10_Q363	N	P10_Q363_X1224: \$PROBE: TREE:
MIDPOINT				
2453		P11_Q363	N	P11_Q363_X1224: \$PROBE: TREE:
MIDPOINT+1				
2454		P12_Q363	N	P12_Q363_X1224: \$PROBE: TREE:
MIDPOINT+2				
2455		P13_Q363	N	P13_Q363_X1224: \$PROBE: TREE:
MIDPOINT+3				
2456		P14_Q363	N	P14_Q363_X1224: \$PROBE: TREE: BOTTOM
2457		P15_Q363	N	P15_Q363_X1224: \$PROBE: TREE:
BOTTOM+1				
2458		P16_Q363	N	P16_Q363_X1224: \$PROBE: TREE:
BOTTOM+2				
2459		P17_Q363	C	P17_Q363_X1224: \$PROBE: RANGE CARD
LETTER				
2460		P21_Q363	N	P21_Q363_X1224: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2461		MOAMT_Q363	C	MOAMT_Q363: \$P:MONTHLY AMOUNT
2462		P32_Q363	N	P32_Q363_X1224: \$PROBE: CONFIRM
SCREEN				
2463		P33_Q363	C	P33_Q363_X1224: \$PROBE: QUESTION 33
2464		P19_Q363	N	P19_Q363_X1224: \$PROBE: OWN RANGE:
LB				
2465		P20_Q363	N	P20_Q363_X1224: \$PROBE: OWN RANGE:
UB				
2466		STARTTIME_Q363	N	STARTTIME_Q363_X1224: \$PROBE:
QUESTION START TIME				
2467		ENDTIME_Q363	N	ENDTIME_Q363_X1224: \$PROBE: QUESTION
END TIME				
2468	X1225	Q365	N	X1225_Q365: FREQ RENT COLLECT
2469	X1225	Q366	C V	X1225_Q366: \$P: FREQ OTH SP
2470		DDATE	N	DDATE
2471		DTIME	N	DTIME: END TIME - SECTION D
2472	X1301	Q367	N	X1301_Q367: EVER SOLD REAL ESTATE &
LN MONEY				
2473	X1302	Q368	N	X1302_Q368: BUYER STILL OWE TO R?
2474	X6927	Q369	N	X6927_Q369: # LNS OWED TO R?
2475	X1303	NULL	N	X1303_Q369: COMPUTED VALUE - HOW
MANY LOANS OWED TO R?				
2476	X1304	Q371A1	N	X1304_Q371A1: RE_LN_FR_R_1:
LAND/MORT/OTH				
2477	X1304	Q373A1	C V	X1304_Q373A1: RE_LN_FR_R_1: LC/MORT
OTH SP				
2477.01	X1305	Q371AA1	N	X1305_Q371AA1: RE_LN_FR_R_1: LN FR
RE SOLD TO BORR				
2478	X1306	Q374A1	N	X1306_Q374A1: RE_LN_FR_R_1: HOW MUCH
OWED TO R				

2479		P8_Q374A1	N	P8_Q374A1_X1306: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2480		P9_Q374A1	N	P9_Q374A1_X1306: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2481		P10_Q374A1	N	P10_Q374A1_X1306: \$PROBE: TREE:
MIDPOINT				
2482		P11_Q374A1	N	P11_Q374A1_X1306: \$PROBE: TREE:
MIDPOINT+1				
2483		P12_Q374A1	N	P12_Q374A1_X1306: \$PROBE: TREE:
MIDPOINT+2				
2484		P13_Q374A1	N	P13_Q374A1_X1306: \$PROBE: TREE:
MIDPOINT+3				
2485		P14_Q374A1	N	P14_Q374A1_X1306: \$PROBE: TREE:
BOTTOM				
2486		P15_Q374A1	N	P15_Q374A1_X1306: \$PROBE: TREE:
BOTTOM+1				
2487		P16_Q374A1	N	P16_Q374A1_X1306: \$PROBE: TREE:
BOTTOM+2				
2488		P17_Q374A1	C	P17_Q374A1_X1306: \$PROBE: RANGE CARD
LETTER				
2489		P21_Q374A1	N	P21_Q374A1_X1306: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2490		MOAMT_Q374A1	C	MOAMT_Q374A1: \$P:MONTHLY AMOUNT
2491		P32_Q374A1	N	P32_Q374A1_X1306: \$PROBE: CONFIRM
SCREEN				
2492		P33_Q374A1	C	P33_Q374A1_X1306: \$PROBE: QUESTION
33				
2493		P19_Q374A1	N	P19_Q374A1_X1306: \$PROBE: OWN RANGE:
LB				
2494		P20_Q374A1	N	P20_Q374A1_X1306: \$PROBE: OWN RANGE:
UB				
2495		STARTTIME_Q374A1	N	STARTTIME_Q374A1_X1306: \$PROBE:
QUESTION START TIME				
2496		ENDTIME_Q374A1	N	ENDTIME_Q374A1_X1306: \$PROBE:
QUESTION END TIME				
2497	X1307	Q376A1	N	X1307_Q376A1: RE_LN_FR_R_1: MO R LN
TO BUYER				
2498	X1308	Q377A1	N	X1308_Q377A1: RE_LN_FR_R_1: YR R LN
TO BUYER				
2499	X1309	Q378A1	N	X1309_Q378A1: RE_LN_FR_R_1: HOW MUCH
LENT				
2500		P8_Q378A1	N	P8_Q378A1_X1309: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2501		P9_Q378A1	N	P9_Q378A1_X1309: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2502		P10_Q378A1	N	P10_Q378A1_X1309: \$PROBE: TREE:
MIDPOINT				
2503		P11_Q378A1	N	P11_Q378A1_X1309: \$PROBE: TREE:
MIDPOINT+1				
2504		P12_Q378A1	N	P12_Q378A1_X1309: \$PROBE: TREE:
MIDPOINT+2				
2505		P13_Q378A1	N	P13_Q378A1_X1309: \$PROBE: TREE:
MIDPOINT+3				
2506		P14_Q378A1	N	P14_Q378A1_X1309: \$PROBE: TREE:
BOTTOM				
2507		P15_Q378A1	N	P15_Q378A1_X1309: \$PROBE: TREE:
BOTTOM+1				

2508	P16_Q378A1	N	P16_Q378A1_X1309: \$PROBE: TREE:
BOTTOM+2			
2509	P17_Q378A1	C	P17_Q378A1_X1309: \$PROBE: RANGE CARD
LETTER			
2510	P21_Q378A1	N	P21_Q378A1_X1309: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
2511	MOAMT_Q378A1	C	MOAMT_Q378A1: \$P:MONTHLY AMOUNT
2512	P32_Q378A1	N	P32_Q378A1_X1309: \$PROBE: CONFIRM
SCREEN			
2513	P33_Q378A1	C	P33_Q378A1_X1309: \$PROBE: QUESTION
33			
2514	P19_Q378A1	N	P19_Q378A1_X1309: \$PROBE: OWN RANGE:
LB			
2515	P20_Q378A1	N	P20_Q378A1_X1309: \$PROBE: OWN RANGE:
UB			
2516	STARTTIME_Q378A1	N	STARTTIME_Q378A1_X1309: \$PROBE:
QUESTION START TIME			
2517	ENDTIME_Q378A1	N	ENDTIME_Q378A1_X1309: \$PROBE:
QUESTION END TIME			
2518	X1310 Q380A1	N	X1310_Q380A1: RE_LN_FR_R_1: HOW MUCH
BUYER STILL OWE?			
2519	P8_Q380A1	N	P8_Q380A1_X1310: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2520	P9_Q380A1	N	P9_Q380A1_X1310: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
2521	P10_Q380A1	N	P10_Q380A1_X1310: \$PROBE: TREE:
MIDPOINT			
2522	P11_Q380A1	N	P11_Q380A1_X1310: \$PROBE: TREE:
MIDPOINT+1			
2523	P12_Q380A1	N	P12_Q380A1_X1310: \$PROBE: TREE:
MIDPOINT+2			
2524	P13_Q380A1	N	P13_Q380A1_X1310: \$PROBE: TREE:
MIDPOINT+3			
2525	P14_Q380A1	N	P14_Q380A1_X1310: \$PROBE: TREE:
BOTTOM			
2526	P15_Q380A1	N	P15_Q380A1_X1310: \$PROBE: TREE:
BOTTOM+1			
2527	P16_Q380A1	N	P16_Q380A1_X1310: \$PROBE: TREE:
BOTTOM+2			
2528	P17_Q380A1	C	P17_Q380A1_X1310: \$PROBE: RANGE CARD
LETTER			
2529	P21_Q380A1	N	P21_Q380A1_X1310: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
2530	MOAMT_Q380A1	C	MOAMT_Q380A1: \$P:MONTHLY AMOUNT
2531	P32_Q380A1	N	P32_Q380A1_X1310: \$PROBE: CONFIRM
SCREEN			
2532	P33_Q380A1	C	P33_Q380A1_X1310: \$PROBE: QUESTION
33			
2533	P19_Q380A1	N	P19_Q380A1_X1310: \$PROBE: OWN RANGE:
LB			
2534	P20_Q380A1	N	P20_Q380A1_X1310: \$PROBE: OWN RANGE:
UB			
2535	STARTTIME_Q380A1	N	STARTTIME_Q380A1_X1310: \$PROBE:
QUESTION START TIME			
2536	ENDTIME_Q380A1	N	ENDTIME_Q380A1_X1310: \$PROBE:
QUESTION END TIME			

2537	X1311	Q382A1	N	X1311_Q382A1: RE_LN_FR_R_1: AMT PMTS TO R
2538		P8_Q382A1	N	P8_Q382A1_X1311: \$PROBE: GIVE RANGE: OWN/CARD/NO
2539		P9_Q382A1	N	P9_Q382A1_X1311: \$PROBE: [F9] RANGE TYPE: OWN/CAR
2540		P10_Q382A1	N	P10_Q382A1_X1311: \$PROBE: TREE: MIDPOINT
2541		P11_Q382A1	N	P11_Q382A1_X1311: \$PROBE: TREE: MIDPOINT+1
2542		P12_Q382A1	N	P12_Q382A1_X1311: \$PROBE: TREE: MIDPOINT+2
2543		P13_Q382A1	N	P13_Q382A1_X1311: \$PROBE: TREE: MIDPOINT+3
2544		P14_Q382A1	N	P14_Q382A1_X1311: \$PROBE: TREE: BOTTOM
2545		P15_Q382A1	N	P15_Q382A1_X1311: \$PROBE: TREE: BOTTOM+1
2546		P16_Q382A1	N	P16_Q382A1_X1311: \$PROBE: TREE: BOTTOM+2
2547		P17_Q382A1	C	P17_Q382A1_X1311: \$PROBE: RANGE CARD LETTER
2548		P21_Q382A1	N	P21_Q382A1_X1311: \$PROBE: VALUE/MIDPOINT OF RANGE
2549		MOAMT_Q382A1	C	MOAMT_Q382A1: \$P:MONTHLY AMOUNT
2550		P32_Q382A1	N	P32_Q382A1_X1311: \$PROBE: CONFIRM SCREEN
2551		P33_Q382A1	C	P33_Q382A1_X1311: \$PROBE: QUESTION 33
2552		P19_Q382A1	N	P19_Q382A1_X1311: \$PROBE: OWN RANGE: LB
2553		P20_Q382A1	N	P20_Q382A1_X1311: \$PROBE: OWN RANGE: UB
2554		STARTTIME_Q382A1	N	STARTTIME_Q382A1_X1311: \$PROBE: QUESTION START TIME
2555		ENDTIME_Q382A1	N	ENDTIME_Q382A1_X1311: \$PROBE: QUESTION END TIME
2556	X1312	Q384A1	N	X1312_Q384A1: RE_LN_FR_R_1: FREQ PMTS TO R
2557	X1312	Q385A1	C V	X1312_Q385A1: \$P: FREQ OTH SP
2558	X1313A	Q386A1	N	X1313A_Q386A1: RE_LN_FR_R_1: YRS/PMTS
2559	X1313	Q387A1	N	X1313_Q387A1: RE_LN_FR_R_1: # YRS
2560	X1314	Q388A1	N	X1314_Q388A1: RE_LN_FR_R_1: # PMTS
2561	X1315	Q389A1	N	X1315_Q389A1: RE_LN_FR_R_1: PAY OFF/BALLOON
2562	X1316	Q390A1	N	X1316_Q390A1: RE_LN_FR_R_1: BALLOON BAL
2563		P8_Q390A1	N	P8_Q390A1_X1316: \$PROBE: GIVE RANGE: OWN/CARD/NO
2564		P9_Q390A1	N	P9_Q390A1_X1316: \$PROBE: [F9] RANGE TYPE: OWN/CAR
2565		P10_Q390A1	N	P10_Q390A1_X1316: \$PROBE: TREE: MIDPOINT
2566		P11_Q390A1	N	P11_Q390A1_X1316: \$PROBE: TREE: MIDPOINT+1

2567	P12_Q390A1	N	P12_Q390A1_X1316: \$PROBE: TREE:
MIDPOINT+2			
2568	P13_Q390A1	N	P13_Q390A1_X1316: \$PROBE: TREE:
MIDPOINT+3			
2569	P14_Q390A1	N	P14_Q390A1_X1316: \$PROBE: TREE:
BOTTOM			
2570	P15_Q390A1	N	P15_Q390A1_X1316: \$PROBE: TREE:
BOTTOM+1			
2571	P16_Q390A1	N	P16_Q390A1_X1316: \$PROBE: TREE:
BOTTOM+2			
2572	P17_Q390A1	C	P17_Q390A1_X1316: \$PROBE: RANGE CARD
LETTER			
2573	P21_Q390A1	N	P21_Q390A1_X1316: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2574	MOAMT_Q390A1	C	MOAMT_Q390A1: \$P:MONTHLY AMOUNT
2575	P32_Q390A1	N	P32_Q390A1_X1316: \$PROBE: CONFIRM
SCREEN			
2576	P33_Q390A1	C	P33_Q390A1_X1316: \$PROBE: QUESTION
33			
2577	P19_Q390A1	N	P19_Q390A1_X1316: \$PROBE: OWN RANGE:
LB			
2578	P20_Q390A1	N	P20_Q390A1_X1316: \$PROBE: OWN RANGE:
UB			
2579	STARTTIME_Q390A1	N	STARTTIME_Q390A1_X1316: \$PROBE:
QUESTION START TIME			
2580	ENDTIME_Q390A1	N	ENDTIME_Q390A1_X1316: \$PROBE:
QUESTION END TIME			
2581	X1317 Q392A1	N	X1317_Q392A1: RE_LN_FR_R_1: R STILL
OWE MONEY ON RE?			
2582	X1318 Q393A1	N	X1318_Q393A1: RE_LN_FR_R_1: AMT R
STILL OWES			
2583	P8_Q393A1	N	P8_Q393A1_X1318: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2584	P9_Q393A1	N	P9_Q393A1_X1318: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
2585	P10_Q393A1	N	P10_Q393A1_X1318: \$PROBE: TREE:
MIDPOINT			
2586	P11_Q393A1	N	P11_Q393A1_X1318: \$PROBE: TREE:
MIDPOINT+1			
2587	P12_Q393A1	N	P12_Q393A1_X1318: \$PROBE: TREE:
MIDPOINT+2			
2588	P13_Q393A1	N	P13_Q393A1_X1318: \$PROBE: TREE:
MIDPOINT+3			
2589	P14_Q393A1	N	P14_Q393A1_X1318: \$PROBE: TREE:
BOTTOM			
2590	P15_Q393A1	N	P15_Q393A1_X1318: \$PROBE: TREE:
BOTTOM+1			
2591	P16_Q393A1	N	P16_Q393A1_X1318: \$PROBE: TREE:
BOTTOM+2			
2592	P17_Q393A1	C	P17_Q393A1_X1318: \$PROBE: RANGE CARD
LETTER			
2593	P21_Q393A1	N	P21_Q393A1_X1318: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2594	MOAMT_Q393A1	C	MOAMT_Q393A1: \$P:MONTHLY AMOUNT
2595	P32_Q393A1	N	P32_Q393A1_X1318: \$PROBE: CONFIRM
SCREEN			

2596		P33_Q393A1	C	P33_Q393A1_X1318: \$PROBE: QUESTION
33				
2597		P19_Q393A1	N	P19_Q393A1_X1318: \$PROBE: OWN RANGE:
LB				
2598		P20_Q393A1	N	P20_Q393A1_X1318: \$PROBE: OWN RANGE:
UB				
2599		STARTTIME_Q393A1	N	STARTTIME_Q393A1_X1318: \$PROBE:
QUESTION START TIME				
2600		ENDTIME_Q393A1	N	ENDTIME_Q393A1_X1318: \$PROBE:
QUESTION END TIME				
2601	X1319	Q395A1	N	X1319_Q395A1: RE_LN_FR_R_1: ANOTH
LN/LAND CONTRACT				
2602	X1323	Q371A2	N	X1323_Q371A2: RE_LN_FR_R_2:
LAND/MORT/OTH				
2602.01	X1324	Q371AA2	N	X1324_Q371AA2: RE_LN_FR_R_2: LN FR
RE SOLD TO BORR				
2603	X1323	Q373A2	C V	X13223_Q373A2: RE_LN_FR_R_2: LC/MORT
OTH SP				
2604	X1325	Q374A2	N	X1325_Q374A2: RE_LN_FR_R_2: HOW MUCH
OWED TO R				
2605		P8_Q374A2	N	P8_Q374A2_X1325: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2606		P9_Q374A2	N	P9_Q374A2_X1325: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2607		P10_Q374A2	N	P10_Q374A2_X1325: \$PROBE: TREE:
MIDPOINT				
2608		P11_Q374A2	N	P11_Q374A2_X1325: \$PROBE: TREE:
MIDPOINT+1				
2609		P12_Q374A2	N	P12_Q374A2_X1325: \$PROBE: TREE:
MIDPOINT+2				
2610		P13_Q374A2	N	P13_Q374A2_X1325: \$PROBE: TREE:
MIDPOINT+3				
2611		P14_Q374A2	N	P14_Q374A2_X1325: \$PROBE: TREE:
BOTTOM				
2612		P15_Q374A2	N	P15_Q374A2_X1325: \$PROBE: TREE:
BOTTOM+1				
2613		P16_Q374A2	N	P16_Q374A2_X1325: \$PROBE: TREE:
BOTTOM+2				
2614		P17_Q374A2	C	P17_Q374A2_X1325: \$PROBE: RANGE CARD
LETTER				
2615		P21_Q374A2	N	P21_Q374A2_X1325: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2616		MOAMT_Q374A2	C	MOAMT_Q374A2: \$P:MONTHLY AMOUNT
2617		P32_Q374A2	N	P32_Q374A2_X1325: \$PROBE: CONFIRM
SCREEN				
2618		P33_Q374A2	C	P33_Q374A2_X1325: \$PROBE: QUESTION
33				
2619		P19_Q374A2	N	P19_Q374A2_X1325: \$PROBE: OWN RANGE:
LB				
2620		P20_Q374A2	N	P20_Q374A2_X1325: \$PROBE: OWN RANGE:
UB				
2621		STARTTIME_Q374A2	N	STARTTIME_Q374A2_X1325: \$PROBE:
QUESTION START TIME				
2622		ENDTIME_Q374A2	N	ENDTIME_Q374A2_X1325: \$PROBE:
QUESTION END TIME				
2623	X1326	Q376A2	N	X1326_Q376A2: RE_LN_FR_R_2: MO R LN
TO BUYER				

2624	X1327	Q377A2	N	X1327_Q377A2: RE_LN_FR_R_2: YR R LN
TO BUYER				
2625	X1328	Q378A2	N	X1328_Q378A2: RE_LN_FR_R_2: HOW MUCH
LENT				
2626		P8_Q378A2	N	P8_Q378A2_X1328: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2627		P9_Q378A2	N	P9_Q378A2_X1328: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2628		P10_Q378A2	N	P10_Q378A2_X1328: \$PROBE: TREE:
MIDPOINT				
2629		P11_Q378A2	N	P11_Q378A2_X1328: \$PROBE: TREE:
MIDPOINT+1				
2630		P12_Q378A2	N	P12_Q378A2_X1328: \$PROBE: TREE:
MIDPOINT+2				
2631		P13_Q378A2	N	P13_Q378A2_X1328: \$PROBE: TREE:
MIDPOINT+3				
2632		P14_Q378A2	N	P14_Q378A2_X1328: \$PROBE: TREE:
BOTTOM				
2633		P15_Q378A2	N	P15_Q378A2_X1328: \$PROBE: TREE:
BOTTOM+1				
2634		P16_Q378A2	N	P16_Q378A2_X1328: \$PROBE: TREE:
BOTTOM+2				
2635		P17_Q378A2	C	P17_Q378A2_X1328: \$PROBE: RANGE CARD
LETTER				
2636		P21_Q378A2	N	P21_Q378A2_X1328: \$PROBE:
VALUE/MIDPOINT OF				
2637		MOAMT_Q378A2	C	MOAMT_Q378A2: \$P:MONTHLY AMOUNT
SCREEN				
2638		P32_Q378A2	N	P32_Q378A2_X1328: \$PROBE: CONFIRM
33				
2639		P33_Q378A2	C	P33_Q378A2_X1328: \$PROBE: QUESTION
33				
2640		P19_Q378A2	N	P19_Q378A2_X1328: \$PROBE: OWN RANGE:
LB				
2641		P20_Q378A2	N	P20_Q378A2_X1328: \$PROBE: OWN RANGE:
UB				
2642		STARTTIME_Q378A2	N	STARTTIME_Q378A2_X1328: \$PROBE:
QUESTION START TIME				
2643		ENDTIME_Q378A2	N	ENDTIME_Q378A2_X1328: \$PROBE:
QUESTION END TIME				
2644	X1329	Q380A2	N	X1329_Q380A2: RE_LN_FR_R_2: HOW MUCH
BUYER STILL OWE?				
2645		P8_Q380A2	N	P8_Q380A2_X1329: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2646		P9_Q380A2	N	P9_Q380A2_X1329: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2647		P10_Q380A2	N	P10_Q380A2_X1329: \$PROBE: TREE:
MIDPOINT				
2648		P11_Q380A2	N	P11_Q380A2_X1329: \$PROBE: TREE:
MIDPOINT+1				
2649		P12_Q380A2	N	P12_Q380A2_X1329: \$PROBE: TREE:
MIDPOINT+2				
2650		P13_Q380A2	N	P13_Q380A2_X1329: \$PROBE: TREE:
MIDPOINT+3				
2651		P14_Q380A2	N	P14_Q380A2_X1329: \$PROBE: TREE:
BOTTOM				
2652		P15_Q380A2	N	P15_Q380A2_X1329: \$PROBE: TREE:
BOTTOM+1				

2653	P16_Q380A2	N	P16_Q380A2_X1329: \$PROBE: TREE:
BOTTOM+2			
2654	P17_Q380A2	C	P17_Q380A2_X1329: \$PROBE: RANGE CARD
LETTER			
2655	P21_Q380A2	N	P21_Q380A2_X1329: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
2656	MOAMT_Q380A2	C	MOAMT_Q380A2: \$P:MONTHLY AMOUNT
2657	P32_Q380A2	N	P32_Q380A2_X1329: \$PROBE: CONFIRM
SCREEN			
2658	P33_Q380A2	C	P33_Q380A2_X1329: \$PROBE: QUESTION
33			
2659	P19_Q380A2	N	P19_Q380A2_X1329: \$PROBE: OWN RANGE:
LB			
2660	P20_Q380A2	N	P20_Q380A2_X1329: \$PROBE: OWN RANGE:
UB			
2661	STARTTIME_Q380A2	N	STARTTIME_Q380A2_X1329: \$PROBE:
QUESTION START TIME			
2662	ENDTIME_Q380A2	N	ENDTIME_Q380A2_X1329: \$PROBE:
QUESTION END TIME			
2663	X1330 Q382A2	N	X1330_Q382A2: RE_LN_FR_R_2: AMT PMTS
TO R			
2664	P8_Q382A2	N	P8_Q382A2_X1330: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2665	P9_Q382A2	N	P9_Q382A2_X1330: \$PROBE: [F9] RANGE
TYPE: OWN/CAR			
2666	P10_Q382A2	N	P10_Q382A2_X1330: \$PROBE: TREE:
MIDPOINT			
2667	P11_Q382A2	N	P11_Q382A2_X1330: \$PROBE: TREE:
MIDPOINT+1			
2668	P12_Q382A2	N	P12_Q382A2_X1330: \$PROBE: TREE:
MIDPOINT+2			
2669	P13_Q382A2	N	P13_Q382A2_X1330: \$PROBE: TREE:
MIDPOINT+3			
2670	P14_Q382A2	N	P14_Q382A2_X1330: \$PROBE: TREE:
BOTTOM			
2671	P15_Q382A2	N	P15_Q382A2_X1330: \$PROBE: TREE:
BOTTOM+1			
2672	P16_Q382A2	N	P16_Q382A2_X1330: \$PROBE: TREE:
BOTTOM+2			
2673	P17_Q382A2	C	P17_Q382A2_X1330: \$PROBE: RANGE CARD
LETTER			
2674	P21_Q382A2	N	P21_Q382A2_X1330: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
2675	MOAMT_Q382A2	C	MOAMT_Q382A2: \$P:MONTHLY AMOUNT
2676	P32_Q382A2	N	P32_Q382A2_X1330: \$PROBE: CONFIRM
SCREEN			
2677	P33_Q382A2	C	P33_Q382A2_X1330: \$PROBE: QUESTION
33			
2678	P19_Q382A2	N	P19_Q382A2_X1330: \$PROBE: OWN RANGE:
LB			
2679	P20_Q382A2	N	P20_Q382A2_X1330: \$PROBE: OWN RANGE:
UB			
2680	STARTTIME_Q382A2	N	STARTTIME_Q382A2_X1330: \$PROBE:
QUESTION START TIME			
2681	ENDTIME_Q382A2	N	ENDTIME_Q382A2_X1330: \$PROBE:
QUESTION END TIME			

2682	X1331	Q384A2	N	X1331_Q384A2: RE_LN_FR_R_2: FREQ
PMTS TO R				
2683	X1331	Q385A2	C V	X1331_Q385A2: \$P: FREQ OTH SP
2684	X1332A	Q386A2	N	X1332A_Q386A2: RE_LN_FR_R_2:
YRS/PMTS				
2685	X1332	Q387A2	N	X1332_Q387A2: RE_LN_FR_R_2: # YRS
2686	X1333	Q388A2	N	X1333_Q388A2: RE_LN_FR_R_2: # PMTS
2687	X1334	Q389A2	N	X1334_Q389A2: RE_LN_FR_R_2: PAY
OFF/BALLOON				
2688	X1335	Q390A2	N	X1335_Q390A2: RE_LN_FR_R_2: BALLOON
BAL				
2689		P8_Q390A2	N	P8_Q390A2_X1335: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2690		P9_Q390A2	N	P9_Q390A2_X1335: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2691		P10_Q390A2	N	P10_Q390A2_X1335: \$PROBE: TREE:
MIDPOINT				
2692		P11_Q390A2	N	P11_Q390A2_X1335: \$PROBE: TREE:
MIDPOINT+1				
2693		P12_Q390A2	N	P12_Q390A2_X1335: \$PROBE: TREE:
MIDPOINT+2				
2694		P13_Q390A2	N	P13_Q390A2_X1335: \$PROBE: TREE:
MIDPOINT+3				
2695		P14_Q390A2	N	P14_Q390A2_X1335: \$PROBE: TREE:
BOTTOM				
2696		P15_Q390A2	N	P15_Q390A2_X1335: \$PROBE: TREE:
BOTTOM+1				
2697		P16_Q390A2	N	P16_Q390A2_X1335: \$PROBE: TREE:
BOTTOM+2				
2698		P17_Q390A2	C	P17_Q390A2_X1335: \$PROBE: RANGE CARD
LETTER				
2699		P21_Q390A2	N	P21_Q390A2_X1335: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2700		MOAMT_Q390A2	C	MOAMT_Q390A2: \$P:MONTHLY AMOUNT
2701		P32_Q390A2	N	P32_Q390A2_X1335: \$PROBE: CONFIRM
SCREEN				
2702		P33_Q390A2	C	P33_Q390A2_X1335: \$PROBE: QUESTION
33				
2703		P19_Q390A2	N	P19_Q390A2_X1335: \$PROBE: OWN RANGE:
LB				
2704		P20_Q390A2	N	P20_Q390A2_X1335: \$PROBE: OWN RANGE:
UB				
2705		STARTTIME_Q390A2	N	STARTTIME_Q390A2_X1335: \$PROBE:
QUESTION START TIME				
2706		ENDTIME_Q390A2	N	ENDTIME_Q390A2_X1335: \$PROBE:
QUESTION END TIME				
2707	X1336	Q392A2	N	X1336_Q392A2: RE_LN_FR_R_2: R STILL
OWE MONEY ON RE?				
2708	X1337	Q393A2	N	X1337_Q393A2: RE_LN_FR_R_2: AMT R
STILL OWES				
2709		P8_Q393A2	N	P8_Q393A2_X1337: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2710		P9_Q393A2	N	P9_Q393A2_X1337: \$PROBE: [F9] RANGE
TYPE: OWN/CAR				
2711		P10_Q393A2	N	P10_Q393A2_X1337: \$PROBE: TREE:
MIDPOINT				

2712	P11_Q393A2	N	P11_Q393A2_X1337: \$PROBE: TREE:
MIDPOINT+1			
2713	P12_Q393A2	N	P12_Q393A2_X1337: \$PROBE: TREE:
MIDPOINT+2			
2714	P13_Q393A2	N	P13_Q393A2_X1337: \$PROBE: TREE:
MIDPOINT+3			
2715	P14_Q393A2	N	P14_Q393A2_X1337: \$PROBE: TREE:
BOTTOM			
2716	P15_Q393A2	N	P15_Q393A2_X1337: \$PROBE: TREE:
BOTTOM+1			
2717	P16_Q393A2	N	P16_Q393A2_X1337: \$PROBE: TREE:
BOTTOM+2			
2718	P17_Q393A2	C	P17_Q393A2_X1337: \$PROBE: RANGE CARD
LETTER			
2719	P21_Q393A2	N	P21_Q393A2_X1337: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2720	MOAMT_Q393A2	C	MOAMT_Q393A2: \$P:MONTHLY AMOUNT
2721	P32_Q393A2	N	P32_Q393A2_X1337: \$PROBE: CONFIRM
SCREEN			
2722	P33_Q393A2	C	P33_Q393A2_X1337: \$PROBE: QUESTION
33			
2723	P19_Q393A2	N	P19_Q393A2_X1337: \$PROBE: OWN RANGE:
LB			
2724	P20_Q393A2	N	P20_Q393A2_X1337: \$PROBE: OWN RANGE:
UB			
2725	STARTTIME_Q393A2	N	STARTTIME_Q393A2_X1337: \$PROBE:
QUESTION START TIME			
2726	ENDTIME_Q393A2	N	ENDTIME_Q393A2_X1337: \$PROBE:
QUESTION END TIME			
2727	X1338 Q395A2	N	X1338_Q395A2: RE_LN_FR_R_2: ANOTH
LN/LAND CONTRACT			
2728	X1339 Q396	N	X1339_Q396: MOPUP: RE_LN_FR_R: AMT
OWED TO R ON OTH LNS			
2730	P8_Q396	N	P8_Q396_X1339: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2731	P9_Q396	N	P9_Q396_X1339: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
2732	P10_Q396	N	P10_Q396_X1339: \$PROBE: TREE:
MIDPOINT			
2733	P11_Q396	N	P11_Q396_X1339: \$PROBE: TREE:
MIDPOINT+1			
2734	P12_Q396	N	P12_Q396_X1339: \$PROBE: TREE:
MIDPOINT+2			
2735	P13_Q396	N	P13_Q396_X1339: \$PROBE: TREE:
MIDPOINT+3			
2736	P14_Q396	N	P14_Q396_X1339: \$PROBE: TREE: BOTTOM
2737	P15_Q396	N	P15_Q396_X1339: \$PROBE: TREE:
BOTTOM+1			
2738	P16_Q396	N	P16_Q396_X1339: \$PROBE: TREE:
BOTTOM+2			
2739	P17_Q396	C	P17_Q396_X1339: \$PROBE: RANGE CARD
LETTER			
2740	P21_Q396	N	P21_Q396_X1339: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2741	MOAMT_Q396	C	MOAMT_Q396: \$P:MONTHLY AMOUNT
2742	P32_Q396	N	P32_Q396_X1339: \$PROBE: CONFIRM
SCREEN			

2743		P33_Q396	C	P33_Q396_X1339: \$PROBE: QUESTION 33
2744		P19_Q396	N	P19_Q396_X1339: \$PROBE: OWN RANGE:
LB				
2745		P20_Q396	N	P20_Q396_X1339: \$PROBE: OWN RANGE:
UB				
2746		STARTTIME_Q396	N	STARTTIME_Q396_X1339: \$PROBE:
QUESTION START TIME				
2747		ENDTIME_Q396	N	ENDTIME_Q396_X1339: \$PROBE: QUESTION
END TIME				
2747.01	X8495	NULL	N	X8495_Q396: MOPUP-HOLD:
RE_LOAN_FROM_R_C_JOB:				AMOUNT OWED TO R ON OTHERS
2747.02	X1340	Q396A	N	X1340_Q396A: MOP-UP: RE_LN_FR_R: LN
FR RE SOLD TO BORR				
2747.03	X8496	NULL	N	X8496_Q396A: MOPUP-HOLD: RE_LN_FR_R:
LN FR RE SOLD TO BORR				
2748	X1341	Q398	N	X1341_Q398: MOPUP: RE_LN_FR_R: OTH
LNS R STILL OWES				
2749	X8497	NULL	N	X8497_Q398: MOPUP-HOLD:
RE_LOAN_FROM_R_C_JOB:				R STILL OWE ANOTHER LOAN?
2750	X1342	Q399	N	X1342_Q399: MOPUP: RE_LN_FR_R: AMT R
OWES ON REMAIN LNS				
2752		P8_Q399	N	P8_Q399_X1342: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2753		P9_Q399	N	P9_Q399_X1342: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
2754		P10_Q399	N	P10_Q399_X1342: \$PROBE: TREE:
MIDPOINT				
2755		P11_Q399	N	P11_Q399_X1342: \$PROBE: TREE:
MIDPOINT+1				
2756		P12_Q399	N	P12_Q399_X1342: \$PROBE: TREE:
MIDPOINT+2				
2757		P13_Q399	N	P13_Q399_X1342: \$PROBE: TREE:
MIDPOINT+3				
2758		P14_Q399	N	P14_Q399_X1342: \$PROBE: TREE: BOTTOM
2759		P15_Q399	N	P15_Q399_X1342: \$PROBE: TREE:
BOTTOM+1				
2760		P16_Q399	N	P16_Q399_X1342: \$PROBE: TREE:
BOTTOM+2				
2761		P17_Q399	C	P17_Q399_X1342: \$PROBE: RANGE CARD
LETTER				
2762		P21_Q399	N	P21_Q399_X1342: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2763		MOAMT_Q399	C	MOAMT_Q399: \$P:MONTHLY AMOUNT
2764		P32_Q399	N	P32_Q399_X1342: \$PROBE: CONFIRM
SCREEN				
2765		P33_Q399	C	P33_Q399_X1342: \$PROBE: QUESTION 33
2766		P19_Q399	N	P19_Q399_X1342: \$PROBE: OWN RANGE:
LB				
2767		P20_Q399	N	P20_Q399_X1342: \$PROBE: OWN RANGE:
UB				
2768		STARTTIME_Q399	N	STARTTIME_Q399_X1342: \$PROBE:
QUESTION START TIME				
2769		ENDTIME_Q399	N	ENDTIME_Q399_X1342: \$PROBE: QUESTION
END TIME				
2769.01	X8498	NULL	N	X8498_Q399: MOPUP-HOLD:
RE_LOAN_FROM_R_C_JOB:				AMT R OWES ON REMAINING
2770	X1700	Q401	N	X1700_Q401: OWN OTH REAL ESTATE?

2771	X7555	Q402	N	X7555_Q402: RE OWNED BY BUS?
2772	X6688	Q403	N	X6688_Q403: # PROPS OWNED BY R, NOT OWNED BY A BUS
2773	NULL	Q1689	N	NULL_Q1689: ZEROPROP
2774	X6688	Q903	C V	X6688_Q903: INCONS: NO RE, BUT R REPORT OWN RE
2775	X1701	NULL	N	X1701_Q403: COMPUTED VALUE - NUMBER OF PROPERTIES
2776	X1703	Q405A1	C V	X1703_Q405A1: RE_1: TYPE OF PROPERTY
2777	X1703	Q405A1	N	X1703_Q405A1: RE_1: TYPE OF PROPERTY
2778	X1704	Q406A1	N	X1704_Q406A1: RE_1: OWNED BY R/JOINT/PARTNER
2779	X1704	Q407A1	C V	X1704_Q407A1: RE_OTH_1: OWN R/FM? OTH SP
2780	X1705	Q408A1	N	X1705_Q408A1: RE_1: PERCENT OWNED BY R
2781	X1706	Q409A1	N	X1706_Q409A1: RE_1: WORTH IF SOLD TODAY
2782		P8_Q409A1	N	P8_Q409A1_X1706: \$PROBE: GIVE RANGE: OWN/CARD/NO
2783		P9_Q409A1	N	P9_Q409A1_X1706: \$PROBE: [F9] RANGE TYPE: OWN/CA
2784		P10_Q409A1	N	P10_Q409A1_X1706: \$PROBE: TREE: MIDPOINT
2785		P11_Q409A1	N	P11_Q409A1_X1706: \$PROBE: TREE: MIDPOINT+1
2786		P12_Q409A1	N	P12_Q409A1_X1706: \$PROBE: TREE: MIDPOINT+2
2787		P13_Q409A1	N	P13_Q409A1_X1706: \$PROBE: TREE: MIDPOINT+3
2788		P14_Q409A1	N	P14_Q409A1_X1706: \$PROBE: TREE: BOTTOM
2789		P15_Q409A1	N	P15_Q409A1_X1706: \$PROBE: TREE: BOTTOM+1
2790		P16_Q409A1	N	P16_Q409A1_X1706: \$PROBE: TREE: BOTTOM+2
2791		P17_Q409A1	C	P17_Q409A1_X1706: \$PROBE: RANGE CARD LETTER
2792		P21_Q409A1	N	P21_Q409A1_X1706: \$PROBE: VALUE/MIDPOINT OF RANGE
2793		MOAMT_Q409A1	C	MOAMT_Q409A1: \$P:MONTHLY AMOUNT
2794		P32_Q409A1	N	P32_Q409A1_X1706: \$PROBE: CONFIRM SCREEN
2795		P33_Q409A1	C	P33_Q409A1_X1706: \$PROBE: QUESTION 33
2796		P19_Q409A1	N	P19_Q409A1_X1706: \$PROBE: OWN RANGE: LB
2797		P20_Q409A1	N	P20_Q409A1_X1706: \$PROBE: OWN RANGE: UB
2798		STARTTIME_Q409A1	N	STARTTIME_Q409A1_X1706: \$PROBE: QUESTION START TIME
2799		ENDTIME_Q409A1	N	ENDTIME_Q409A1_X1706: \$PROBE: QUESTION END TIME
2800	X1710	Q411A1	N	X1710_Q411A1: RE_1: GIFT/INHERIT/PURCH
2801	X1707	Q412A1	N	X1707_Q412A1: RE_1: FRST MO PURCHD PART

2802	X1708	Q413A1	N	X1708_Q413A1: RE_1: FRST YR PURCHD
PART				
2803	X1709	Q414A1	N	X1709_Q414A1: RE_1: TOT PURCH PRICE
2804		P8_Q414A1	N	P8_Q414A1_X1709: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2805		P9_Q414A1	N	P9_Q414A1_X1709: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2806		P10_Q414A1	N	P10_Q414A1_X1709: \$PROBE: TREE:
MIDPOINT				
2807		P11_Q414A1	N	P11_Q414A1_X1709: \$PROBE: TREE:
MIDPOINT+1				
2808		P12_Q414A1	N	P12_Q414A1_X1709: \$PROBE: TREE:
MIDPOINT+2				
2809		P13_Q414A1	N	P13_Q414A1_X1709: \$PROBE: TREE:
MIDPOINT+3				
2810		P14_Q414A1	N	P14_Q414A1_X1709: \$PROBE: TREE:
BOTTOM				
2811		P15_Q414A1	N	P15_Q414A1_X1709: \$PROBE: TREE:
BOTTOM+1				
2812		P16_Q414A1	N	P16_Q414A1_X1709: \$PROBE: TREE:
BOTTOM+2				
2813		P17_Q414A1	C	P17_Q414A1_X1709: \$PROBE: RANGE CARD
LETTER				
2814		P21_Q414A1	N	P21_Q414A1_X1709: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2815		MOAMT_Q414A1	C	MOAMT_Q414A1: \$P:MONTHLY AMOUNT
2816		P32_Q414A1	N	P32_Q414A1_X1709: \$PROBE: CONFIRM
SCREEN				
2817		P33_Q414A1	C	P33_Q414A1_X1709: \$PROBE: QUESTION
33				
2818		P19_Q414A1	N	P19_Q414A1_X1709: \$PROBE: OWN RANGE:
LB				
2819		P20_Q414A1	N	P20_Q414A1_X1709: \$PROBE: OWN RANGE:
UB				
2820		STARTTIME_Q414A1	N	STARTTIME_Q414A1_X1709: \$PROBE:
QUESTION START TIME				
2821		ENDTIME_Q414A1	N	ENDTIME_Q414A1_X1709: \$PROBE:
QUESTION END TIME				
2822	X1711	Q416A1	N	X1711_Q416A1: RE_1: OUTSTANDING LNS?
2823	X1712	Q417A1	N	X1712_Q417A1: RE_LN_1: MO LN TAKEN
2824	X1713	Q418A1	N	X1713_Q418A1: RE_LN_1: YR LN TAKEN
2825	X1714	Q419A1	N	X1714_Q419A1: RE_LN_1: AMT
BORROWED/REFINANCED				
2826		P8_Q419A1	N	P8_Q419A1_X1714: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2827		P9_Q419A1	N	P9_Q419A1_X1714: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2828		P10_Q419A1	N	P10_Q419A1_X1714: \$PROBE: TREE:
MIDPOINT				
2829		P11_Q419A1	N	P11_Q419A1_X1714: \$PROBE: TREE:
MIDPOINT+1				
2830		P12_Q419A1	N	P12_Q419A1_X1714: \$PROBE: TREE:
MIDPOINT+2				
2831		P13_Q419A1	N	P13_Q419A1_X1714: \$PROBE: TREE:
MIDPOINT+3				
2832		P14_Q419A1	N	P14_Q419A1_X1714: \$PROBE: TREE:
BOTTOM				

2833	P15_Q419A1	N	P15_Q419A1_X1714: \$PROBE: TREE:
BOTTOM+1			
2834	P16_Q419A1	N	P16_Q419A1_X1714: \$PROBE: TREE:
BOTTOM+2			
2835	P17_Q419A1	C	P17_Q419A1_X1714: \$PROBE: RANGE CARD
LETTER			
2836	P21_Q419A1	N	P21_Q419A1_X1714: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2837	MOAMT_Q419A1	C	MOAMT_Q419A1: \$P:MONTHLY AMOUNT
2838	P32_Q419A1	N	P32_Q419A1_X1714: \$PROBE: CONFIRM
SCREEN			
2839	P33_Q419A1	C	P33_Q419A1_X1714: \$PROBE: QUESTION
33			
2840	P19_Q419A1	N	P19_Q419A1_X1714: \$PROBE: OWN RANGE:
LB			
2841	P20_Q419A1	N	P20_Q419A1_X1714: \$PROBE: OWN RANGE:
UB			
2842	STARTTIME_Q419A1	N	STARTTIME_Q419A1_X1714: \$PROBE:
QUESTION START TIME			
2843	ENDTIME_Q419A1	N	ENDTIME_Q419A1_X1714: \$PROBE:
QUESTION END TIME			
2844	X1715 Q421A1	N	X1715_Q421A1: RE_LN_1: AMT STILL
OWED			
2845	P8_Q421A1	N	P8_Q421A1_X1715: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
2846	P9_Q421A1	N	P9_Q421A1_X1715: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
2847	P10_Q421A1	N	P10_Q421A1_X1715: \$PROBE: TREE:
MIDPOINT			
2848	P11_Q421A1	N	P11_Q421A1_X1715: \$PROBE: TREE:
MIDPOINT+1			
2849	P12_Q421A1	N	P12_Q421A1_X1715: \$PROBE: TREE:
MIDPOINT+2			
2850	P13_Q421A1	N	P13_Q421A1_X1715: \$PROBE: TREE:
MIDPOINT+3			
2851	P14_Q421A1	N	P14_Q421A1_X1715: \$PROBE: TREE:
BOTTOM			
2852	P15_Q421A1	N	P15_Q421A1_X1715: \$PROBE: TREE:
BOTTOM+1			
2853	P16_Q421A1	N	P16_Q421A1_X1715: \$PROBE: TREE:
BOTTOM+2			
2854	P17_Q421A1	C	P17_Q421A1_X1715: \$PROBE: RANGE CARD
LETTER			
2855	P21_Q421A1	N	P21_Q421A1_X1715: \$PROBE:
VALUE/MIDPOINT OF RANGE			
2856	MOAMT_Q421A1	C	MOAMT_Q421A1: \$P:MONTHLY AMOUNT
2857	P32_Q421A1	N	P32_Q421A1_X1715: \$PROBE: CONFIRM
SCREEN			
2858	P33_Q421A1	C	P33_Q421A1_X1715: \$PROBE: QUESTION
33			
2859	P19_Q421A1	N	P19_Q421A1_X1715: \$PROBE: OWN RANGE:
LB			
2860	P20_Q421A1	N	P20_Q421A1_X1715: \$PROBE: OWN RANGE:
UB			
2861	STARTTIME_Q421A1	N	STARTTIME_Q421A1_X1715: \$PROBE:
QUESTION START TIME			

2862		ENDTIME_Q421A1	N	ENDTIME_Q421A1_X1715: \$PROBE:
QUESTION END TIME				
2862.01		Q421A1_CHK	N	X1715_Q421A1: EDT: RE_LN_1: AMT
STILL OWED				
2862.02		Q421A1_CHKCMT	C V	X1715_Q421A1: EDT: RE_LN_1: AMT
STILL OWED				
2863	X1716A	Q423A1	N	X1716A_Q423A1: RE_LN_1: PMTS/YRS?
2864	X1716	Q424A1	N	X1716_Q424A1: RE_LN_1: # YRS
2865	X9157	NULL	N	X9157: PROP1:CALCULATED TERM OF LOAN
IN MONTHS				
2866	X1717	Q425A1	N	X1717_Q425A1: RE_LN_1: # PMTS
2867	X1718	Q426A1	N	X1718_Q426A1: RE_LN_1: AMT REG PMT
2868		P8_Q426A1	N	P8_Q426A1_X1718: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2869		P9_Q426A1	N	P9_Q426A1_X1718: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2870		P10_Q426A1	N	P10_Q426A1_X1718: \$PROBE: TREE:
MIDPOINT				
2871		P11_Q426A1	N	P11_Q426A1_X1718: \$PROBE: TREE:
MIDPOINT+1				
2872		P12_Q426A1	N	P12_Q426A1_X1718: \$PROBE: TREE:
MIDPOINT+2				
2873		P13_Q426A1	N	P13_Q426A1_X1718: \$PROBE: TREE:
MIDPOINT+3				
2874		P14_Q426A1	N	P14_Q426A1_X1718: \$PROBE: TREE:
BOTTOM				
2875		P15_Q426A1	N	P15_Q426A1_X1718: \$PROBE: TREE:
BOTTOM+1				
2876		P16_Q426A1	N	P16_Q426A1_X1718: \$PROBE: TREE:
BOTTOM+2				
2877		P17_Q426A1	C	P17_Q426A1_X1718: \$PROBE: RANGE CARD
LETTER				
2878		P21_Q426A1	N	P21_Q426A1_X1718: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2879		MOAMT_Q426A1	C	MOAMT_Q426A1: \$P:MONTHLY AMOUNT
2880		P19_Q426A1	N	P19_Q426A1_X1718: \$PROBE: OWN RANGE:
LB				
2881		P20_Q426A1	N	P20_Q426A1_X1718: \$PROBE: OWN RANGE:
UB				
2882		STARTTIME_Q426A1	N	STARTTIME_Q426A1_X1718: \$PROBE:
QUESTION START TIME				
2883		ENDTIME_Q426A1	N	ENDTIME_Q426A1_X1718: \$PROBE:
QUESTION END TIME				
2884		P32_Q426A1	N	P32_Q426A1_X1718: \$PROBE: CONFIRM
SCREEN				
2885		P33_Q426A1	C	P33_Q426A1_X1718: \$PROBE: QUESTION
33				
2886	X1719	Q428A1	N	X1719_Q428A1: RE_LN_1: FREQ REG PMT
2887	X1719	Q429A1	C V	X1719_Q429A1: \$P: FREQ OTH SP
2888	X1723	Q430A1	N	X1723_Q430A1: RE_LN_1: AMT TYPIC PMT
2889		P8_Q430A1	N	P8_Q430A1_X1723: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2890		P9_Q430A1	N	P9_Q430A1_X1723: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2891		P10_Q430A1	N	P10_Q430A1_X1723: \$PROBE: TREE:
MIDPOINT				

2892		P11_Q430A1	N	P11_Q430A1_X1723: \$PROBE: TREE:
MIDPOINT+1				
2893		P12_Q430A1	N	P12_Q430A1_X1723: \$PROBE: TREE:
MIDPOINT+2				
2894		P13_Q430A1	N	P13_Q430A1_X1723: \$PROBE: TREE:
MIDPOINT+3				
2895		P14_Q430A1	N	P14_Q430A1_X1723: \$PROBE: TREE:
BOTTOM				
2896		P15_Q430A1	N	P15_Q430A1_X1723: \$PROBE: TREE:
BOTTOM+1				
2897		P16_Q430A1	N	P16_Q430A1_X1723: \$PROBE: TREE:
BOTTOM+2				
2898		P17_Q430A1	C	P17_Q430A1_X1723: \$PROBE: RANGE CARD
LETTER				
2899		P21_Q430A1	N	P21_Q430A1_X1723: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2900		MOAMT_Q430A1	C	MOAMT_Q430A1: \$P:MONTHLY AMOUNT
2901		P32_Q430A1	N	P32_Q430A1_X1723: \$PROBE: CONFIRM
SCREEN				
2902		P33_Q430A1	C	P33_Q430A1_X1723: \$PROBE: QUESTION
33				
2903		P19_Q430A1	N	P19_Q430A1_X1723: \$PROBE: OWN RANGE:
LB				
2904		P20_Q430A1	N	P20_Q430A1_X1723: \$PROBE: OWN RANGE:
UB				
2905		STARTTIME_Q430A1	N	STARTTIME_Q430A1_X1723: \$PROBE:
QUESTION START TIME				
2906		ENDTIME_Q430A1	N	ENDTIME_Q430A1_X1723: \$PROBE:
QUESTION END TIME				
2907	X1724	Q432A1	N	X1724_Q432A1: RE_LN_1: FREQ TYPIC
PMT				
2908	X1724	Q433A1	C V	X1724_Q433A1: \$P: FREQ OTH SP
2909	X1720	Q434A1	N	X1720_Q434A1: RE_LN_1: INCL
TAXES/INS				
2910	X1721	Q435A1	N	X1721_Q435A1: RE_LN_1: REPAY/BALLOON
2911	X1722	Q436A1	N	X1722_Q436A1: RE_LN_1: AMT BALLOON
PMT				
2912		P8_Q436A1	N	P8_Q436A1_X1722: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2913		P9_Q436A1	N	P9_Q436A1_X1722: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2914		P10_Q436A1	N	P10_Q436A1_X1722: \$PROBE: TREE:
MIDPOINT				
2915		P11_Q436A1	N	P11_Q436A1_X1722: \$PROBE: TREE:
MIDPOINT+1				
2916		P12_Q436A1	N	P12_Q436A1_X1722: \$PROBE: TREE:
MIDPOINT+2				
2917		P13_Q436A1	N	P13_Q436A1_X1722: \$PROBE: TREE:
MIDPOINT+3				
2918		P14_Q436A1	N	P14_Q436A1_X1722: \$PROBE: TREE:
BOTTOM				
2919		P15_Q436A1	N	P15_Q436A1_X1722: \$PROBE: TREE:
BOTTOM+1				
2920		P16_Q436A1	N	P16_Q436A1_X1722: \$PROBE: TREE:
BOTTOM+2				
2921		P17_Q436A1	C	P17_Q436A1_X1722: \$PROBE: RANGE CARD
LETTER				

2922		P21_Q436A1	N	P21_Q436A1_X1722: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2923		MOAMT_Q436A1	C	MOAMT_Q436A1: \$P:MONTHLY AMOUNT
2924		P32_Q436A1	N	P32_Q436A1_X1722: \$PROBE: CONFIRM
SCREEN				
2925		P33_Q436A1	C	P33_Q436A1_X1722: \$PROBE: QUESTION
33				
2926		P19_Q436A1	N	P19_Q436A1_X1722: \$PROBE: OWN RANGE:
LB				
2927		P20_Q436A1	N	P20_Q436A1_X1722: \$PROBE: OWN RANGE:
UB				
2928		STARTTIME_Q436A1	N	STARTTIME_Q436A1_X1722: \$PROBE:
QUESTION START TIME				
2929		ENDTIME_Q436A1	N	ENDTIME_Q436A1_X1722: \$PROBE:
QUESTION END TIME				
2930	X7554	Q438A1	N	X7554_Q438A1: RE_LN_1:
ON/AHEAD/BEHIND SCHED				
2931	X1725	Q439A1	N	X1725_Q439A1: RE_LN_1: YR TO BE
REPAID				
2932	X1726	Q440A1	N	X1726_Q440A1: RE_LN_1: ANNUAL INT
RATE				
2933	X1727	Q441A1	N	X1727_Q441A1: RE_LN_1: ADJUSTABLE
RATE?				
2934	X1728	Q442A1	N	X1728_Q442A1: RE_LN_1: INSTITUTION
2935	X1728	Q444A1	C V	X1728_Q444A1: RE_OTH: INST 1 OTH SP
2936	X9099	NULL	N	X9099: RECODED INSTITUTION TYPE FOR
X1728				
2937	X1729	Q445A1	N	X1729_Q445A1: RE_1: REC INCOM FROM
PROP?				
2938	X1730	Q446A1	N	X1730_Q446A1: RE_1: NET INCOM REC
2939		P8_Q446A1	N	P8_Q446A1_X1730: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2940		P9_Q446A1	N	P9_Q446A1_X1730: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2941		P10_Q446A1	N	P10_Q446A1_X1730: \$PROBE: TREE:
MIDPOINT				
2942		P11_Q446A1	N	P11_Q446A1_X1730: \$PROBE: TREE:
MIDPOINT+1				
2943		P12_Q446A1	N	P12_Q446A1_X1730: \$PROBE: TREE:
MIDPOINT+2				
2944		P13_Q446A1	N	P13_Q446A1_X1730: \$PROBE: TREE:
MIDPOINT+3				
2945		P14_Q446A1	N	P14_Q446A1_X1730: \$PROBE: TREE:
BOTTOM				
2946		P15_Q446A1	N	P15_Q446A1_X1730: \$PROBE: TREE:
BOTTOM+1				
2947		P16_Q446A1	N	P16_Q446A1_X1730: \$PROBE: TREE:
BOTTOM+2				
2948		P17_Q446A1	C	P17_Q446A1_X1730: \$PROBE: RANGE CARD
LETTER				
2949		P21_Q446A1	N	P21_Q446A1_X1730: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
2950		MOAMT_Q446A1	C	MOAMT_Q446A1: \$P:MONTHLY AMOUNT
2951		P32_Q446A1	N	P32_Q446A1_X1730: \$PROBE: CONFIRM
SCREEN				
2952		P33_Q446A1	C	P33_Q446A1_X1730: \$PROBE: QUESTION
33				

2953		P19_Q446A1	N	P19_Q446A1_X1730: \$PROBE: OWN RANGE:
LB				
2954		P20_Q446A1	N	P20_Q446A1_X1730: \$PROBE: OWN RANGE:
UB				
2955		STARTTIME_Q446A1	N	STARTTIME_Q446A1_X1730: \$PROBE:
QUESTION START TIME				
2956		ENDTIME_Q446A1	N	ENDTIME_Q446A1_X1730: \$PROBE:
QUESTION END TIME				
2957	X1731	Q448A1	N	X1731_Q448A1: RE_1: ANOTH PROPERTY?
2958	X1803	Q405A2	C V	X1803_Q405A2: RE_2: TYPE OF PROPERTY
2959	X1803	Q405A2	N	X1803_Q405A2: RE_2: TYPE OF PROPERTY
2960	X1804	Q406A2	N	X1804_Q406A2: RE_2: OWNED BY
R/JOINT/S/P				
2961	X1804	Q407A2	C V	X1804_Q407A2: RE_OTH_2: OWN R FM?
OTH SP				
2962	X1805	Q408A2	N	X1805_Q408A2: RE_2: PERCENT OWNED BY
R				
2963	X1806	Q409A2	N	X1806_Q409A2: RE_2: WORTH IF SOLD
TODAY				
2964		P8_Q409A2	N	P8_Q409A2_X1806: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2965		P9_Q409A2	N	P9_Q409A2_X1806: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2966		P10_Q409A2	N	P10_Q409A2_X1806: \$PROBE: TREE:
MIDPOINT				
2967		P11_Q409A2	N	P11_Q409A2_X1806: \$PROBE: TREE:
MIDPOINT+1				
2968		P12_Q409A2	N	P12_Q409A2_X1806: \$PROBE: TREE:
MIDPOINT+2				
2969		P13_Q409A2	N	P13_Q409A2_X1806: \$PROBE: TREE:
MIDPOINT+3				
2970		P14_Q409A2	N	P14_Q409A2_X1806: \$PROBE: TREE:
BOTTOM				
2971		P15_Q409A2	N	P15_Q409A2_X1806: \$PROBE: TREE:
BOTTOM+1				
2972		P16_Q409A2	N	P16_Q409A2_X1806: \$PROBE: TREE:
BOTTOM+2				
2973		P17_Q409A2	C	P17_Q409A2_X1806: \$PROBE: RANGE CARD
LETTER				
2974		P21_Q409A2	N	P21_Q409A2_X1806: \$PROBE:
VALUE/MIDPOINT OF RANGE				
2975		MOAMT_Q409A2	C	MOAMT_Q409A2: \$P:MONTHLY AMOUNT
2976		P32_Q409A2	N	P32_Q409A2_X1806: \$PROBE: CONFIRM
SCREEN				
2977		P33_Q409A2	C	P33_Q409A2_X1806: \$PROBE: QUESTION
33				
2978		P19_Q409A2	N	P19_Q409A2_X1806: \$PROBE: OWN RANGE:
LB				
2979		P20_Q409A2	N	P20_Q409A2_X1806: \$PROBE: OWN RANGE:
UB				
2980		STARTTIME_Q409A2	N	STARTTIME_Q409A2_X1806: \$PROBE:
QUESTION START TIME				
2981		ENDTIME_Q409A2	N	ENDTIME_Q409A2_X1806: \$PROBE:
QUESTION END TIME				
2982	X1810	Q411A2	N	X1810_Q411A2: RE_2:
GIFT/INHERIT/PURCH				

2983	X1807	Q412A2	N	X1807_Q412A2: RE_2: MO FRST PURCH
PART RE				
2984	X1808	Q413A2	N	X1808_Q413A2: RE_2: YR FRST PURCHD
PART RE				
2985	X1809	Q414A2	N	X1809_Q414A2: RE_2: TOT PURCH PRICE
2986		P8_Q414A2	N	P8_Q414A2_X1809: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
2987		P9_Q414A2	N	P9_Q414A2_X1809: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
2988		P10_Q414A2	N	P10_Q414A2_X1809: \$PROBE: TREE:
MIDPOINT				
2989		P11_Q414A2	N	P11_Q414A2_X1809: \$PROBE: TREE:
MIDPOINT+1				
2990		P12_Q414A2	N	P12_Q414A2_X1809: \$PROBE: TREE:
MIDPOINT+2				
2991		P13_Q414A2	N	P13_Q414A2_X1809: \$PROBE: TREE:
MIDPOINT+3				
2992		P14_Q414A2	N	P14_Q414A2_X1809: \$PROBE: TREE:
BOTTOM				
2993		P15_Q414A2	N	P15_Q414A2_X1809: \$PROBE: TREE:
BOTTOM+1				
2994		P16_Q414A2	N	P16_Q414A2_X1809: \$PROBE: TREE:
BOTTOM+2				
2995		P17_Q414A2	C	P17_Q414A2_X1809: \$PROBE: RANGE CARD
LETTER				
2996		P21_Q414A2	N	P21_Q414A2_X1809: \$PROBE:
VALUE/MIDPOINT OF				
2997		MOAMT_Q414A2	C	MOAMT_Q414A2: \$P:MONTHLY AMOUNT
2998		P32_Q414A2	N	P32_Q414A2_X1809: \$PROBE: CONFIRM
SCREEN				
2999		P33_Q414A2	C	P33_Q414A2_X1809: \$PROBE: QUESTION
33				
3000		P19_Q414A2	N	P19_Q414A2_X1809: \$PROBE: OWN RANGE:
LB				
3001		P20_Q414A2	N	P20_Q414A2_X1809: \$PROBE: OWN RANGE:
UB				
3002		STARTTIME_Q414A2	N	STARTTIME_Q414A2_X1809: \$PROBE:
QUESTION START TIME				
3003		ENDTIME_Q414A2	N	ENDTIME_Q414A2_X1809: \$PROBE:
QUESTION END TIME				
3004	X1811	Q416A2	N	X1811_Q416A2: RE_2: OUTSTANDING LNS?
3005	X1812	Q417A2	N	X1812_Q417A2: RE_LN_2: MO LN TAKEN
OUT				
3006	X1813	Q418A2	N	X1813_Q418A2: RE_LN_2: YR LN TAKEN
OUT				
3007	X1814	Q419A2	N	X1814_Q419A2: RE_LN_2: AMT
BORROWED/REFINANCED				
3008		P8_Q419A2	N	P8_Q419A2_X1814: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3009		P9_Q419A2	N	P9_Q419A2_X1814: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3010		P10_Q419A2	N	P10_Q419A2_X1814: \$PROBE: TREE:
MIDPOINT				
3011		P11_Q419A2	N	P11_Q419A2_X1814: \$PROBE: TREE:
MIDPOINT+1				
3012		P12_Q419A2	N	P12_Q419A2_X1814: \$PROBE: TREE:
MIDPOINT+2				

3013		P13_Q419A2	N	P13_Q419A2_X1814: \$PROBE: TREE:
MIDPOINT+3				
3014		P14_Q419A2	N	P14_Q419A2_X1814: \$PROBE: TREE:
BOTTOM				
3015		P15_Q419A2	N	P15_Q419A2_X1814: \$PROBE: TREE:
BOTTOM+1				
3016		P16_Q419A2	N	P16_Q419A2_X1814: \$PROBE: TREE:
BOTTOM+2				
3017		P17_Q419A2	C	P17_Q419A2_X1814: \$PROBE: RANGE CARD
LETTER				
3018		P21_Q419A2	N	P21_Q419A2_X1814: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3019		MOAMT_Q419A2	C	MOAMT_Q419A2: \$P:MONTHLY AMOUNT
3020		P32_Q419A2	N	P32_Q419A2_X1814: \$PROBE: CONFIRM
SCREEN				
3021		P33_Q419A2	C	P33_Q419A2_X1814: \$PROBE: QUESTION
33				
3022		P19_Q419A2	N	P19_Q419A2_X1814: \$PROBE: OWN RANGE:
LB				
3023		P20_Q419A2	N	P20_Q419A2_X1814: \$PROBE: OWN RANGE:
UB				
3024		STARTTIME_Q419A2	N	STARTTIME_Q419A2_X1814: \$PROBE:
QUESTION START TIME				
3025		ENDTIME_Q419A2	N	ENDTIME_Q419A2_X1814: \$PROBE:
QUESTION END TIME				
3026	X1815	Q421A2	N	X1815_Q421A2: RE_LN_2: AMT STILL
OWED				
3027		P8_Q421A2	N	P8_Q421A2_X1815: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3028		P9_Q421A2	N	P9_Q421A2_X1815: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3029		P10_Q421A2	N	P10_Q421A2_X1815: \$PROBE: TREE:
MIDPOINT				
3030		P11_Q421A2	N	P11_Q421A2_X1815: \$PROBE: TREE:
MIDPOINT+1				
3031		P12_Q421A2	N	P12_Q421A2_X1815: \$PROBE: TREE:
MIDPOINT+2				
3032		P13_Q421A2	N	P13_Q421A2_X1815: \$PROBE: TREE:
MIDPOINT+3				
3033		P14_Q421A2	N	P14_Q421A2_X1815: \$PROBE: TREE:
BOTTOM				
3034		P15_Q421A2	N	P15_Q421A2_X1815: \$PROBE: TREE:
BOTTOM+1				
3035		P16_Q421A2	N	P16_Q421A2_X1815: \$PROBE: TREE:
BOTTOM+2				
3036		P17_Q421A2	C	P17_Q421A2_X1815: \$PROBE: RANGE CARD
LETTER				
3037		P21_Q421A2	N	P21_Q421A2_X1815: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3038		MOAMT_Q421A2	C	MOAMT_Q421A2: \$P:MONTHLY AMOUNT
3039		P32_Q421A2	N	P32_Q421A2_X1815: \$PROBE: CONFIRM
SCREEN				
3040		P33_Q421A2	C	P33_Q421A2_X1815: \$PROBE: QUESTION
33				
3041		P19_Q421A2	N	P19_Q421A2_X1815: \$PROBE: OWN RANGE:
LB				

3042		P20_Q421A2	N	P20_Q421A2_X1815: \$PROBE: OWN RANGE:
UB				
3043		STARTTIME_Q421A2	N	STARTTIME_Q421A2_X1815: \$PROBE:
QUESTION START TIME				
3044		ENDTIME_Q421A2	N	ENDTIME_Q421A2_X1815: \$PROBE:
QUESTION END TIME				
3044.01		Q421A2_CHK	N	X1815_Q421A2: EDT: RE_LN_2: AMT
STILL OWED				
3044.02		Q421A2_CHKCMT	C V	X1815_Q421A2: EDT: RE_LN_2: AMT
STILL OWED				
3045	X1816A	Q423A2	N	X1816A_Q423A2: RE_LN_2: PMTS/YRS?
3046	X1816	Q424A2	N	X1816_Q424A2: RE_LN_2: # YRS
3047	X9158	NULL	N	X9158: PROP2:CALCULATED TERM OF LOAN
IN MONTHS				
3048	X1817	Q425A2	N	X1817_Q425A2: RE_LN_2: # PMTS
3049	X1818	Q426A2	N	X1818_Q426A2: RE_LN_2: AMT REG PMT
3050		P8_Q426A2	N	P8_Q426A2_X1818: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3051		P9_Q426A2	N	P9_Q426A2_X1818: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3052		P10_Q426A2	N	P10_Q426A2_X1818: \$PROBE: TREE:
MIDPOINT				
3053		P11_Q426A2	N	P11_Q426A2_X1818: \$PROBE: TREE:
MIDPOINT+1				
3054		P12_Q426A2	N	P12_Q426A2_X1818: \$PROBE: TREE:
MIDPOINT+2				
3055		P13_Q426A2	N	P13_Q426A2_X1818: \$PROBE: TREE:
MIDPOINT+3				
3056		P14_Q426A2	N	P14_Q426A2_X1818: \$PROBE: TREE:
BOTTOM				
3057		P15_Q426A2	N	P15_Q426A2_X1818: \$PROBE: TREE:
BOTTOM+1				
3058		P16_Q426A2	N	P16_Q426A2_X1818: \$PROBE: TREE:
BOTTOM+2				
3059		P17_Q426A2	C	P17_Q426A2_X1818: \$PROBE: RANGE CARD
LETTER				
3060		P21_Q426A2	N	P21_Q426A2_X1818: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3061		MOAMT_Q426A2	C	MOAMT_Q426A2: \$P:MONTHLY AMOUNT
3062		P32_Q426A2	N	P32_Q426A2_X1818: \$PROBE: CONFIRM
SCREEN				
3063		P19_Q426A2	N	P19_Q426A2_X1818: \$PROBE: OWN RANGE:
LB				
3064		P20_Q426A2	N	P20_Q426A2_X1818: \$PROBE: OWN RANGE:
UB				
3065		P33_Q426A2	C	P33_Q426A2_X1818: \$PROBE: QUESTION
33				
3066		STARTTIME_Q426A2	N	STARTTIME_Q426A2_X1818: \$PROBE:
QUESTION START TIME				
3067		ENDTIME_Q426A2	N	ENDTIME_Q426A2_X1818: \$PROBE:
QUESTION END TIME				
3068	X1819	Q428A2	N	X1819_Q428A2: RE_LN_2: FREQ REG
PAYMNT				
3069	X1819	Q429A2	C V	X1819_Q429A2: \$P: FREQ OTH SP
3070	X1823	Q430A2	N	X1823_Q430A2: RE_LN_2: AMT TYPIC
PAYMNT				

3071		P8_Q430A2	N	P8_Q430A2_X1823: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3072		P9_Q430A2	N	P9_Q430A2_X1823: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3073		P10_Q430A2	N	P10_Q430A2_X1823: \$PROBE: TREE:
MIDPOINT				
3074		P11_Q430A2	N	P11_Q430A2_X1823: \$PROBE: TREE:
MIDPOINT+1				
3075		P12_Q430A2	N	P12_Q430A2_X1823: \$PROBE: TREE:
MIDPOINT+2				
3076		P13_Q430A2	N	P13_Q430A2_X1823: \$PROBE: TREE:
MIDPOINT+3				
3077		P14_Q430A2	N	P14_Q430A2_X1823: \$PROBE: TREE:
BOTTOM				
3078		P15_Q430A2	N	P15_Q430A2_X1823: \$PROBE: TREE:
BOTTOM+1				
3079		P16_Q430A2	N	P16_Q430A2_X1823: \$PROBE: TREE:
BOTTOM+2				
3080		P17_Q430A2	C	P17_Q430A2_X1823: \$PROBE: RANGE CARD
LETTER				
3081		P21_Q430A2	N	P21_Q430A2_X1823: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
3082		MOAMT_Q430A2	C	MOAMT_Q430A2: \$P:MONTHLY AMOUNT
3083		P32_Q430A2	N	P32_Q430A2_X1823: \$PROBE: CONFIRM
SCREEN				
3084		P19_Q430A2	N	P19_Q430A2_X1823: \$PROBE: OWN RANGE:
LB				
3085		P20_Q430A2	N	P20_Q430A2_X1823: \$PROBE: OWN RANGE:
UB				
3086		P33_Q430A2	C	P33_Q430A2_X1823: \$PROBE: QUESTION
33				
3087		STARTTIME_Q430A2	N	STARTTIME_Q430A2_X1823: \$PROBE:
QUESTION START TIME				
3088		ENDTIME_Q430A2	N	ENDTIME_Q430A2_X1823: \$PROBE:
QUESTION END TIME				
3089	X1824	Q432A2	N	X1824_Q432A2: RE_LN_2: FREQ TYPIC
PMT				
3090	X1824	Q433A2	C V	X1824_Q433A2: \$P: FREQ OTH SP
3091	X1820	Q434A2	N	X1820_Q434A2: RE_LN_2: INCL
TAXES/INS				
3092	X1821	Q435A2	N	X1821_Q435A2: RE_LN_2: REPAY/BALLOON
3093	X1822	Q436A2	N	X1822_Q436A2: RE_LN_2: AMT BALLOON
PMT				
3094		P8_Q436A2	N	P8_Q436A2_X1822: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3095		P9_Q436A2	N	P9_Q436A2_X1822: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3096		P10_Q436A2	N	P10_Q436A2_X1822: \$PROBE: TREE:
MIDPOINT				
3097		P11_Q436A2	N	P11_Q436A2_X1822: \$PROBE: TREE:
MIDPOINT+1				
3098		P12_Q436A2	N	P12_Q436A2_X1822: \$PROBE: TREE:
MIDPOINT+2				
3099		P13_Q436A2	N	P13_Q436A2_X1822: \$PROBE: TREE:
MIDPOINT+3				
3100		P14_Q436A2	N	P14_Q436A2_X1822: \$PROBE: TREE:
BOTTOM				

3101		P15_Q436A2	N	P15_Q436A2_X1822: \$PROBE: TREE:
BOTTOM+1				
3102		P16_Q436A2	N	P16_Q436A2_X1822: \$PROBE: TREE:
BOTTOM+2				
3103		P17_Q436A2	C	P17_Q436A2_X1822: \$PROBE: RANGE CARD
LETTER				
3104		P21_Q436A2	N	P21_Q436A2_X1822: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
3105		MOAMT_Q436A2	C	MOAMT_Q436A2: \$P:MONTHLY AMOUNT
3106		P32_Q436A2	N	P32_Q436A2_X1822: \$PROBE: CONFIRM
SCREEN				
3107		P33_Q436A2	C	P33_Q436A2_X1822: \$PROBE: QUESTION
33				
3108		P19_Q436A2	N	P19_Q436A2_X1822: \$PROBE: OWN RANGE:
LB				
3109		P20_Q436A2	N	P20_Q436A2_X1822: \$PROBE: OWN RANGE:
UB				
3110		STARTTIME_Q436A2	N	STARTTIME_Q436A2_X1822: \$PROBE:
QUESTION START TIME				
3111		ENDTIME_Q436A2	N	ENDTIME_Q436A2_X1822: \$PROBE:
QUESTION END TIME				
3112	X7553	Q438A2	N	X7553_Q438A2: RE_LN_2:
ON/AHEAD/BEHIND SCHED				
3113	X1825	Q439A2	N	X1825_Q439A2: RE_LN_2: YR TO BE
REPAID				
3114	X1826	Q440A2	N	X1826_Q440A2: RE_LN_2: ANNUAL INT
RATE				
3115	X1827	Q441A2	N	X1827_Q441A2: RE_LN_2: ADJUSTABLE
RATE?				
3116	X1828	Q442A2	N	X1828_Q442A2: RE_LN_2: INSTITUTION
3117	X1828	Q444A2	C V	X1828_Q444A2: RE_OTH: INST 2 OTH SP
3118	X9100	NULL	N	X9100: RECODED INSTITUTION TYPE FOR
X1828				
3119	X1829	Q445A2	N	X1829_Q445A2: RE_2: REC INC FROM
PROP?				
3120	X1830	Q446A2	N	X1830_Q446A2: RE_2: NET INCOME REC
3121		P8_Q446A2	N	P8_Q446A2_X1830: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3122		P9_Q446A2	N	P9_Q446A2_X1830: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3123		P10_Q446A2	N	P10_Q446A2_X1830: \$PROBE: TREE:
MIDPOINT				
3124		P11_Q446A2	N	P11_Q446A2_X1830: \$PROBE: TREE:
MIDPOINT+1				
3125		P12_Q446A2	N	P12_Q446A2_X1830: \$PROBE: TREE:
MIDPOINT+2				
3126		P13_Q446A2	N	P13_Q446A2_X1830: \$PROBE: TREE:
MIDPOINT+3				
3127		P14_Q446A2	N	P14_Q446A2_X1830: \$PROBE: TREE:
BOTTOM				
3128		P15_Q446A2	N	P15_Q446A2_X1830: \$PROBE: TREE:
BOTTOM+1				
3129		P16_Q446A2	N	P16_Q446A2_X1830: \$PROBE: TREE:
BOTTOM+2				
3130		P17_Q446A2	C	P17_Q446A2_X1830: \$PROBE: RANGE CARD
LETTER				

3131		P21_Q446A2	N	P21_Q446A2_X1830: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
3132		MOAMT_Q446A2	C	MOAMT_Q446A2: \$P:MONTHLY AMOUNT
3133		P32_Q446A2	N	P32_Q446A2_X1830: \$PROBE: CONFIRM
SCREEN				
3134		P33_Q446A2	C	P33_Q446A2_X1830: \$PROBE: QUESTION
33				
3135		P19_Q446A2	N	P19_Q446A2_X1830: \$PROBE: OWN RANGE:
LB				
3136		P20_Q446A2	N	P20_Q446A2_X1830: \$PROBE: OWN RANGE:
UB				
3137		STARTTIME_Q446A2	N	STARTTIME_Q446A2_X1830: \$PROBE:
QUESTION START TIME				
3138		ENDTIME_Q446A2	N	ENDTIME_Q446A2_X1830: \$PROBE:
QUESTION END TIME				
3139	X1831	Q448A2	N	X1831_Q448A2: MOPUP: RE: OTH
PROPERTY?				
3140		Q448A_CMT	C	COMMENT ON WHY GOING TO MOPUP
3141	X2001	Q449	N	X2001_Q449: MOPUP: RE_VAC: OTH VAC
HMS?				
3142	X8405	NULL	N	X8405_Q449: MOPUP-HOLD: ANY PROPS
VACATION HOMES?				
3143	X2002	Q450	N	X2002_Q450: MOPUP: RE_VAC: VAL
REMAIN VAC HMS				
3144	X8406	NULL	N	X8406_Q450: MOPUP-HOLD: RE_R_VAC:
VACATION HOME WORTH				
3145		P8_Q450	N	P8_Q450_X2002: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3146		P9_Q450	N	P9_Q450_X2002: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3147		P10_Q450	N	P10_Q450_X2002: \$PROBE: TREE:
MIDPOINT				
3148		P11_Q450	N	P11_Q450_X2002: \$PROBE: TREE:
MIDPOINT+1				
3149		P12_Q450	N	P12_Q450_X2002: \$PROBE: TREE:
MIDPOINT+2				
3150		P13_Q450	N	P13_Q450_X2002: \$PROBE: TREE:
MIDPOINT+3				
3151		P14_Q450	N	P14_Q450_X2002: \$PROBE: TREE: BOTTOM
3152		P15_Q450	N	P15_Q450_X2002: \$PROBE: TREE:
BOTTOM+1				
3153		P16_Q450	N	P16_Q450_X2002: \$PROBE: TREE:
BOTTOM+2				
3154		P17_Q450	C	P17_Q450_X2002: \$PROBE: RANGE CARD
LETTER				
3155		P21_Q450	N	P21_Q450_X2002: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
3156		MOAMT_Q450	C	MOAMT_Q450: \$P:MONTHLY AMOUNT
3157		P32_Q450	N	P32_Q450_X2002: \$PROBE: CONFIRM
SCREEN				
3158		P33_Q450	C	P33_Q450_X2002: \$PROBE: QUESTION 33
3159		P19_Q450	N	P19_Q450_X2002: \$PROBE: OWN RANGE:
LB				
3160		P20_Q450	N	P20_Q450_X2002: \$PROBE: OWN RANGE:
UB				
3161		STARTTIME_Q450	N	STARTTIME_Q450_X2002: \$PROBE:
QUESTION START TIME				

3162		ENDTIME_Q450	N	ENDTIME_Q450_X2002: \$PROBE: QUESTION
END TIME				
3163	X2004	Q452	N	X2004_Q452: MOPUP: RE_VAC:
GIFT/INHER/PURCH	REMAIN	VAC?		
3164	X8408	NULL	N	X8408_Q452: MOPUP-HOLD: RE_R_VAC:
GIFT/INHERIT OR R	PURCHASE?			
3165	X2003	Q453	N	X2003_Q453: MOPUP: RE_VAC: PURCH
PRICE	REMAIN	VAC		
3166	X8407	NULL	N	X8407_Q453: MOPUP-HOLD: RE_R_VAC:
PURCHASE	PRICE			
3167		P8_Q453	N	P8_Q453_X2003: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3168		P9_Q453	N	P9_Q453_X2003: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3169		P10_Q453	N	P10_Q453_X2003: \$PROBE: TREE:
MIDPOINT				
3170		P11_Q453	N	P11_Q453_X2003: \$PROBE: TREE:
MIDPOINT+1				
3171		P12_Q453	N	P12_Q453_X2003: \$PROBE: TREE:
MIDPOINT+2				
3172		P13_Q453	N	P13_Q453_X2003: \$PROBE: TREE:
MIDPOINT+3				
3173		P14_Q453	N	P14_Q453_X2003: \$PROBE: TREE: BOTTOM
3174		P15_Q453	N	P15_Q453_X2003: \$PROBE: TREE:
BOTTOM+1				
3175		P16_Q453	N	P16_Q453_X2003: \$PROBE: TREE:
BOTTOM+2				
3176		P17_Q453	C	P17_Q453_X2003: \$PROBE: RANGE CARD
LETTER				
3177		P21_Q453	N	P21_Q453_X2003: \$PROBE:
VALUE/MIDPOINT OF	RANGE			
3178		MOAMT_Q453	C	MOAMT_Q453: \$P:MONTHLY AMOUNT
3179		P32_Q453	N	P32_Q453_X2003: \$PROBE: CONFIRM
SCREEN				
3180		P33_Q453	C	P33_Q453_X2003: \$PROBE: QUESTION 33
3181		P19_Q453	N	P19_Q453_X2003: \$PROBE: OWN RANGE:
LB				
3182		P20_Q453	N	P20_Q453_X2003: \$PROBE: OWN RANGE:
UB				
3183		STARTTIME_Q453	N	STARTTIME_Q453_X2003: \$PROBE:
QUESTION	START	TIME		
3184		ENDTIME_Q453	N	ENDTIME_Q453_X2003: \$PROBE: QUESTION
END TIME				
3185	X2005	Q455	N	X2005_Q455: MOPUP: RE_VAC: OTH MORTS
OUTSTANDING?				
3186	X8409	NULL	N	X8409_Q455: MOPUP-HOLD: RE_R_VAC:
ANY MORTGAGES	OUTSTANDING?			
3187	X2006	Q456	N	X2006_Q456: MOPUP: RE_VAC: TOT AMT
OWED ON	REMAIN	VAC		
3188	X8410	NULL	N	X8410_Q456: MOPUP-HOLD: RE_R_VAC:
TOTAL	AMT	OWED		
3189		P8_Q456	N	P8_Q456_X2006: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3190		P9_Q456	N	P9_Q456_X2006: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3191		P10_Q456	N	P10_Q456_X2006: \$PROBE: TREE:
MIDPOINT				

3192	P11_Q456	N	P11_Q456_X2006: \$PROBE: TREE:
MIDPOINT+1			
3193	P12_Q456	N	P12_Q456_X2006: \$PROBE: TREE:
MIDPOINT+2			
3194	P13_Q456	N	P13_Q456_X2006: \$PROBE: TREE:
MIDPOINT+3			
3195	P14_Q456	N	P14_Q456_X2006: \$PROBE: TREE: BOTTOM
3196	P15_Q456	N	P15_Q456_X2006: \$PROBE: TREE:
BOTTOM+1			
3197	P16_Q456	N	P16_Q456_X2006: \$PROBE: TREE:
BOTTOM+2			
3198	P17_Q456	C	P17_Q456_X2006: \$PROBE: RANGE CARD
LETTER			
3199	P21_Q456	N	P21_Q456_X2006: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3200	MOAMT_Q456	C	MOAMT_Q456: \$P:MONTHLY AMOUNT
3201	P32_Q456	N	P32_Q456_X2006: \$PROBE: CONFIRM
SCREEN			
3202	P33_Q456	C	P33_Q456_X2006: \$PROBE: QUESTION 33
3203	P19_Q456	N	P19_Q456_X2006: \$PROBE: OWN RANGE:
LB			
3204	P20_Q456	N	P20_Q456_X2006: \$PROBE: OWN RANGE:
UB			
3205	STARTTIME_Q456	N	STARTTIME_Q456_X2006: \$PROBE:
QUESTION START TIME			
3206	ENDTIME_Q456	N	ENDTIME_Q456_X2006: \$PROBE: QUESTION
END TIME			
3207	X2007 Q458	N	X2007_Q458: MOPUP: RE_LN_VAC: REG
MORT PMT REMAIN VAC			
3208	X8411 NULL	N	X8411_Q458: MOPUP-HOLD: RE_R_VAC:
REG PMT VAC HOME MORTGAGE			
3209	P8_Q458	N	P8_Q458_X2007: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3210	P9_Q458	N	P9_Q458_X2007: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
3211	P10_Q458	N	P10_Q458_X2007: \$PROBE: TREE:
MIDPOINT			
3212	P11_Q458	N	P11_Q458_X2007: \$PROBE: TREE:
MIDPOINT+1			
3213	P12_Q458	N	P12_Q458_X2007: \$PROBE: TREE:
MIDPOINT+2			
3214	P13_Q458	N	P13_Q458_X2007: \$PROBE: TREE:
MIDPOINT+3			
3215	P14_Q458	N	P14_Q458_X2007: \$PROBE: TREE: BOTTOM
3216	P15_Q458	N	P15_Q458_X2007: \$PROBE: TREE:
BOTTOM+1			
3217	P16_Q458	N	P16_Q458_X2007: \$PROBE: TREE:
BOTTOM+2			
3218	P17_Q458	C	P17_Q458_X2007: \$PROBE: RANGE CARD
LETTER			
3219	P21_Q458	N	P21_Q458_X2007: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3220	MOAMT_Q458	C	MOAMT_Q458: \$P:MONTHLY AMOUNT
3221	P32_Q458	N	P32_Q458_X2007: \$PROBE: CONFIRM
SCREEN			
3222	P33_Q458	C	P33_Q458_X2007: \$PROBE: QUESTION 33

3223		P19_Q458	N	P19_Q458_X2007: \$PROBE: OWN RANGE:
LB				
3224		P20_Q458	N	P20_Q458_X2007: \$PROBE: OWN RANGE:
UB				
3225		STARTTIME_Q458	N	STARTTIME_Q458_X2007: \$PROBE:
QUESTION	START	TIME		
3226		ENDTIME_Q458	N	ENDTIME_Q458_X2007: \$PROBE: QUESTION
END	TIME			
3227	X2008	Q460	N	X2008_Q460: MOPUP: RE_LN_VAC: FREQ
PMT				
3228	X2008	Q461	C V	X2008_Q461: \$P: FREQ OTH SP
3229	X8412	NULL	N	X8412_Q460: MOPUP-HOLD: RE_R_VAC:
FREQ	PMT	ON VAC	HOME	MORT
3230	X2009	Q462	N	X2009_Q462: MOPUP: RE_VAC: REC INC
FROM	VAC	HM		
3231	X8413	NULL	N	X8413_Q462: MOPUP-HOLD: RE_R_VAC:
RECEIVE	INCOME	FROM	V	HOME
3232	X2010	Q463	N	X2010_Q463: MOPUP: RE_VAC: AMT INC
FR	VAC	HM		
3233	X8414	NULL	N	X8414_Q463: MOPUP-HOLD: RE_R_VAC:
AMT	INCOME	FROM	VAC	HOME
3234		P8_Q463	N	P8_Q463_X2010: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3235		P9_Q463	N	P9_Q463_X2010: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3236		P10_Q463	N	P10_Q463_X2010: \$PROBE: TREE:
MIDPOINT				
3237		P11_Q463	N	P11_Q463_X2010: \$PROBE: TREE:
MIDPOINT+1				
3238		P12_Q463	N	P12_Q463_X2010: \$PROBE: TREE:
MIDPOINT+2				
3239		P13_Q463	N	P13_Q463_X2010: \$PROBE: TREE:
MIDPOINT+3				
3240		P14_Q463	N	P14_Q463_X2010: \$PROBE: TREE: BOTTOM
3241		P15_Q463	N	P15_Q463_X2010: \$PROBE: TREE:
BOTTOM+1				
3242		P16_Q463	N	P16_Q463_X2010: \$PROBE: TREE:
BOTTOM+2				
3243		P17_Q463	C	P17_Q463_X2010: \$PROBE: RANGE CARD
LETTER				
3244		P21_Q463	N	P21_Q463_X2010: \$PROBE:
VALUE/MIDPOINT	OF	RANGE		
3245		MOAMT_Q463	C	MOAMT_Q463: \$P: MONTHLY AMOUNT
3246		P32_Q463	N	P32_Q463_X2010: \$PROBE: CONFIRM
SCREEN				
3247		P33_Q463	C	P33_Q463_X2010: \$PROBE: QUESTION 33
3248		P19_Q463	N	P19_Q463_X2010: \$PROBE: OWN RANGE:
LB				
3249		P20_Q463	N	P20_Q463_X2010: \$PROBE: OWN RANGE:
UB				
3250		STARTTIME_Q463	N	STARTTIME_Q463_X2010: \$PROBE:
QUESTION	START	TIME		
3251		ENDTIME_Q463	N	ENDTIME_Q463_X2010: \$PROBE: QUESTION
END	TIME			
3252	X2011	Q465	N	X2011_Q465: MOPUP: RE_NONVAC:
REMAINING	PROPS?			

3253	X8415	NULL	N	X8415_Q465: MOPUP-HOLD: ANY
REMAINING PROPERTIES?				
3254	X2012	Q466	N	X2012_Q466: MOPUP: RE_NONVAC: VAL
OTH NON-VAC RE				
3255	X8416	NULL	N	X8416_Q466: MOPUP-HOLD:
RE_R_OTHER_C_JOB: PROPERTIES WORTH				
3256		P8_Q466	N	P8_Q466_X2012: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3257		P9_Q466	N	P9_Q466_X2012: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3258		P10_Q466	N	P10_Q466_X2012: \$PROBE: TREE:
MIDPOINT				
3259		P11_Q466	N	P11_Q466_X2012: \$PROBE: TREE:
MIDPOINT+1				
3260		P12_Q466	N	P12_Q466_X2012: \$PROBE: TREE:
MIDPOINT+2				
3261		P13_Q466	N	P13_Q466_X2012: \$PROBE: TREE:
MIDPOINT+3				
3262		P14_Q466	N	P14_Q466_X2012: \$PROBE: TREE: BOTTOM
3263		P15_Q466	N	P15_Q466_X2012: \$PROBE: TREE:
BOTTOM+1				
3264		P16_Q466	N	P16_Q466_X2012: \$PROBE: TREE:
BOTTOM+2				
3265		P17_Q466	C	P17_Q466_X2012: \$PROBE: RANGE CARD
LETTER				
3266		P21_Q466	N	P21_Q466_X2012: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3267		MOAMT_Q466	C	MOAMT_Q466: \$P:MONTHLY AMOUNT
3268		P32_Q466	N	P32_Q466_X2012: \$PROBE: CONFIRM
SCREEN				
3269		P33_Q466	C	P33_Q466_X2012: \$PROBE: QUESTION 33
3270		P19_Q466	N	P19_Q466_X2012: \$PROBE: OWN RANGE:
LB				
3271		P20_Q466	N	P20_Q466_X2012: \$PROBE: OWN RANGE:
UB				
3272		STARTTIME_Q466	N	STARTTIME_Q466_X2012: \$PROBE:
QUESTION START TIME				
3273		ENDTIME_Q466	N	ENDTIME_Q466_X2012: \$PROBE: QUESTION
END TIME				
3274	X2014	Q468	N	X2014_Q468: MOPUP: RE_NONVAC:
GFT/INHERIT/PURCH NON-VAC				
3275	X8418	NULL	N	X8418_Q468: MOPUP-HOLD:
RE_R_OTHER_C_JOB: GIFT/INHERIT OR R PURCHASE				
3276	X2013	Q469	N	X2013_Q469: MOPUP: RE_NONVAC: REMAIN
NON-VAC PURCH PRIC				
3277	X8417	NULL	N	X8417_Q469: MOPUP-HOLD:
RE_R_OTHER_C_JOB: REMAIN PROP PURCHASE PRICE				
3278		P8_Q469	N	P8_Q469_X2013: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3279		P9_Q469	N	P9_Q469_X2013: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3280		P10_Q469	N	P10_Q469_X2013: \$PROBE: TREE:
MIDPOINT				
3281		P11_Q469	N	P11_Q469_X2013: \$PROBE: TREE:
MIDPOINT+1				
3282		P12_Q469	N	P12_Q469_X2013: \$PROBE: TREE:
MIDPOINT+2				

3283	P13_Q469	N	P13_Q469_X2013: \$PROBE: TREE:
MIDPOINT+3			
3284	P14_Q469	N	P14_Q469_X2013: \$PROBE: TREE: BOTTOM
3285	P15_Q469	N	P15_Q469_X2013: \$PROBE: TREE:
BOTTOM+1			
3286	P16_Q469	N	P16_Q469_X2013: \$PROBE: TREE:
BOTTOM+2			
3287	P17_Q469	C	P17_Q469_X2013: \$PROBE: RANGE CARD
LETTER			
3288	P21_Q469	N	P21_Q469_X2013: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3289	MOAMT_Q469	C	MOAMT_Q469: \$P:MONTHLY AMOUNT
3290	P32_Q469	N	P32_Q469_X2013: \$PROBE: CONFIRM
SCREEN			
3291	P33_Q469	C	P33_Q469_X2013: \$PROBE: QUESTION 33
3292	P19_Q469	N	P19_Q469_X2013: \$PROBE: OWN RANGE:
LB			
3293	P20_Q469	N	P20_Q469_X2013: \$PROBE: OWN RANGE:
UB			
3294	STARTTIME_Q469	N	STARTTIME_Q469_X2013: \$PROBE:
QUESTION START TIME			
3295	ENDTIME_Q469	N	ENDTIME_Q469_X2013: \$PROBE: QUESTION
END TIME			
3296	X2015 Q471	N	X2015_Q471: MOPUP: RE_NONVAC: LNS ON
REMAIN NON-VAC?			
3297	X8419 NULL	N	X8419_Q471: MOPUP-HOLD:
RE_R_OTHER_C_JOB: ANY LOANS ON REMAINING?			
3298	X2016 Q472	N	X2016_Q472: MOPUP: RE_LN_NONVAC:
TOTL OWED TO NON-VAC			
3299	X8420 NULL	N	X8420_Q472: MOPUP-HOLD:
RE_R_OTHER_C_JOB: TOTAL AMOUNT OWED ON OTH			
3300	P8_Q472	N	P8_Q472_X2016: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3301	P9_Q472	N	P9_Q472_X2016: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
3302	P10_Q472	N	P10_Q472_X2016: \$PROBE: TREE:
MIDPOINT			
3303	P11_Q472	N	P11_Q472_X2016: \$PROBE: TREE:
MIDPOINT+1			
3304	P12_Q472	N	P12_Q472_X2016: \$PROBE: TREE:
MIDPOINT+2			
3305	P13_Q472	N	P13_Q472_X2016: \$PROBE: TREE:
MIDPOINT+3			
3306	P14_Q472	N	P14_Q472_X2016: \$PROBE: TREE: BOTTOM
3307	P15_Q472	N	P15_Q472_X2016: \$PROBE: TREE:
BOTTOM+1			
3308	P16_Q472	N	P16_Q472_X2016: \$PROBE: TREE:
BOTTOM+2			
3309	P17_Q472	C	P17_Q472_X2016: \$PROBE: RANGE CARD
LETTER			
3310	P21_Q472	N	P21_Q472_X2016: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3311	MOAMT_Q472	C	MOAMT_Q472: \$P:MONTHLY AMOUNT
3312	P32_Q472	N	P32_Q472_X2016: \$PROBE: CONFIRM
SCREEN			
3313	P33_Q472	C	P33_Q472_X2016: \$PROBE: QUESTION 33

3314		P19_Q472	N	P19_Q472_X2016: \$PROBE: OWN RANGE:
LB				
3315		P20_Q472	N	P20_Q472_X2016: \$PROBE: OWN RANGE:
UB				
3316		STARTTIME_Q472	N	STARTTIME_Q472_X2016: \$PROBE:
QUESTION START TIME				
3317		ENDTIME_Q472	N	ENDTIME_Q472_X2016: \$PROBE: QUESTION
END TIME				
3318	X2017	Q474	N	X2017_Q474: MOPUP: RE_LN_NONVAC: AMT
PMTS ON LNS				
3319	X8421	NULL	N	X8421_Q474: MOPUP-HOLD:
RE_R_OTHER_C_JOB: AMT OF PMTS ON MORT/LOAN				
3320		P8_Q474	N	P8_Q474_X2017: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3321		P9_Q474	N	P9_Q474_X2017: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3322		P10_Q474	N	P10_Q474_X2017: \$PROBE: TREE:
MIDPOINT				
3323		P11_Q474	N	P11_Q474_X2017: \$PROBE: TREE:
MIDPOINT+1				
3324		P12_Q474	N	P12_Q474_X2017: \$PROBE: TREE:
MIDPOINT+2				
3325		P13_Q474	N	P13_Q474_X2017: \$PROBE: TREE:
MIDPOINT+3				
3326		P14_Q474	N	P14_Q474_X2017: \$PROBE: TREE: BOTTOM
3327		P15_Q474	N	P15_Q474_X2017: \$PROBE: TREE:
BOTTOM+1				
3328		P16_Q474	N	P16_Q474_X2017: \$PROBE: TREE:
BOTTOM+2				
3329		P17_Q474	C	P17_Q474_X2017: \$PROBE: RANGE CARD
LETTER				
3330		P21_Q474	N	P21_Q474_X2017: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3331		MOAMT_Q474	C	MOAMT_Q474: \$P:MONTHLY AMOUNT
3332		P32_Q474	N	P32_Q474_X2017: \$PROBE: CONFIRM
SCREEN				
3333		P33_Q474	C	P33_Q474_X2017: \$PROBE: QUESTION 33
3334		P19_Q474	N	P19_Q474_X2017: \$PROBE: OWN RANGE:
LB				
3335		P20_Q474	N	P20_Q474_X2017: \$PROBE: OWN RANGE:
UB				
3336		STARTTIME_Q474	N	STARTTIME_Q474_X2017: \$PROBE:
QUESTION START TIME				
3337		ENDTIME_Q474	N	ENDTIME_Q474_X2017: \$PROBE: QUESTION
END TIME				
3338	X2018	Q476	N	X2018_Q476: MOPUP: RE_LN_NONVAC:
FREQ PMTS ON NON-VAC				
3339	X2018	Q477	C V	X2018_Q477: \$P: FREQ OTH SP
3340	X8422	NULL	N	X8422_Q476: MOPUP-HOLD:
RE_R_OTHER_C_JOB: FREQUENCY OF PAYMENTS				
3341	X2019	Q478	N	X2019_Q478: MOPUP: RE_NONVAC: INC
FROM REMAIN NON-VAC				
3342	X8423	NULL	N	X8423_Q478: MOPUP-HOLD:
RE_R_OTHER_C_JOB: RECD INCOME FROM REMAIN				
3343	X2020	Q479	N	X2020_Q479: MOPUP: RE_NONVAC: NET
INC REC FR NON-VAC				

3344	X8424	NULL	N	X8424_Q479: MOPUP-HOLD:
RE_R_OTHER_C_JOB:		NET INCOME RECEIVED		
3345		P8_Q479	N	P8_Q479_X2020: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3346		P9_Q479	N	P9_Q479_X2020: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3347		P10_Q479	N	P10_Q479_X2020: \$PROBE: TREE:
MIDPOINT				
3348		P11_Q479	N	P11_Q479_X2020: \$PROBE: TREE:
MIDPOINT+1				
3349		P12_Q479	N	P12_Q479_X2020: \$PROBE: TREE:
MIDPOINT+2				
3350		P13_Q479	N	P13_Q479_X2020: \$PROBE: TREE:
MIDPOINT+3				
3351		P14_Q479	N	P14_Q479_X2020: \$PROBE: TREE: BOTTOM
3352		P15_Q479	N	P15_Q479_X2020: \$PROBE: TREE:
BOTTOM+1				
3353		P16_Q479	N	P16_Q479_X2020: \$PROBE: TREE:
BOTTOM+2				
3354		P17_Q479	C	P17_Q479_X2020: \$PROBE: RANGE CARD
LETTER				
3355		P21_Q479	N	P21_Q479_X2020: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
3356		MOAMT_Q479	C	MOAMT_Q479: \$P:MONTHLY AMOUNT
3357		P32_Q479	N	P32_Q479_X2020: \$PROBE: CONFIRM
SCREEN				
3358		P33_Q479	C	P33_Q479_X2020: \$PROBE: QUESTION 33
3359		P19_Q479	N	P19_Q479_X2020: \$PROBE: OWN RANGE:
LB				
3360		P20_Q479	N	P20_Q479_X2020: \$PROBE: OWN RANGE:
UB				
3361		STARTTIME_Q479	N	STARTTIME_Q479_X2020: \$PROBE:
QUESTION START TIME				
3362		ENDTIME_Q479	N	ENDTIME_Q479_X2020: \$PROBE: QUESTION
END TIME				
3363		EDATE	N	EDATE
3364		ETIME	N	ETIME: END TIME - SECTION E
3365	X3101	Q481	N	X3101_Q481: R OPERT FARM BUS ON
PROP?				
3366	X3102	NULL	N	X3102_Q482: COMPUTED VALUE - HOW
MANY FARM BUSINESSES?				
3367	X6719	Q482	N	X6719_Q482: R OPERT # BUS (RAW)?
3368	X6719	Q1348	C V	X6719_Q1348: INCONS DATA: NO BUS,
OWN BUS				
3369	X3103	Q484	N	X3103_Q484: OWN ANY TYPE PRIVATE
BUSINESS				
3370	X3103	Q1597	C V	X3103_Q1597: OWN ANY TYPE PRIVATE
BUSINESS				
3371	X3104	Q485	N	X3104_Q485: R HAVE ACTIVE MANAGEMENT
ROLE				
3372	X6689	Q486	N	X6689_Q486: # ACTIVE MANAGE ROLES
(RAW)?				
3373	X3105	NULL	N	X3105_Q486: COMPUTED VALUE - HOW
MANY ACTIVE MANAGE BUS?				
3374	X3107	Q490A1	C V	X3107_Q490A1: ACT_MAN_BUS_1: KIND OF
BUSINESS				

3375	X3107	Q490A1	N	X3107_Q490A1: ACT_MAN_BUS_1: KIND OF BUSINESS
3376	X3108	Q491A1	N	X3108_Q491A1: ACT_MAN_BUS_1: BUY/START/INHERIT/GIVEN?
3377	X3108	Q492A1	C V	X3108_Q492A1: ACT_MAN_BUS_1: HOW ACQ OTH SP
3378	X3110	Q493A1	N	X3110_Q493A1: ACT_MAN_BUS_1: YR BUS STARTED/ACQUIRED
3379		Q493A1_CHK	N	X3110_Q493A1: EDT: ACT_MAN_BUS_1: YR BUS STARTED/ACQUIR
3380		Q493A1_CHKCMT	C V	X3110_Q493A1: EDT: ACT_MAN_BUS_1: YR BUS STARTED/ACQUIR
3381	X3111	Q494A1	N	X3111_Q494A1: ACT_MAN_BUS_1: # EMPLOYEES INCLDING R
3382	X3140	Q494AA1	N	X3140_Q494AA1: ACT_MAN_BUS_1: FEWER THAN 500?
3383	X3112	Q495A1	N	X3112_Q495A1: ACT_MAN_BUS_1: CHECKPT: R LIVE ALONE IN P
3384	X3113A	Q496A1M1	N	X3113A_Q496A1M1: ACT_MAN_BUS_1:WHICH FAM MEMBERS WORK
3385	X3113	NULL	N	X3113_Q496A1M1: ACT_MAN_BUS_1: R WORKS
3386	X3114A	Q496A1M2	N	X3114A_Q496A1M2: ACT_MAN_BUS_1: WHICH FAM MEMBERS WORK
3387	X3114	NULL	N	X3114_Q496A1M2: ACT_MAN_BUS_1: S/P WORKS
3388	X3115A	Q496A1M3	N	X3115A_Q496A1M3: ACT_MAN_BUS_1: WHICH FAM MEMBERS WORK
3389	X3115	NULL	N	X3115_Q496A1M3: ACT_MAN_BUS_1: ADULT CHILD WORKS
3390	X3116A	Q496A1M4	N	X3116A_Q496A1M4: ACT_MAN_BUS_1: WHICH FAM MEMBERS WORK
3391	X3116	NULL	N	X3116_Q496A1M4: ACT_MAN_BUS_1: OTHER HH ADULT WORKS
3392	X3117A	Q496A1M5	N	X3117A_Q496A1M5: ACT_MAN_BUS_1: WHICH FAM MEMBERS WORK
3393	X3117	Q497A1	C V	X3117_Q497A1: ACT_MAN_BUS_1: WHICH FM MEM WRK OTH SP
3394	X3118	Q499A1	N	X3118_Q499A1: ACT_MAN_BUS_1: HOW MANY HRS FAM WRK?
3395	X3119	Q500A1	N	X3119_Q500A1: ACT_MAN_BUS_1: PRTNR/PRPRIET/CORP
3396	X3119	Q501A1	C V	X3119_Q501A1: ACT_MAN_BUS_1: PTN/PRIET/CP OTH SP
3397	X3120	Q502A1	N	X3120_Q502A1: ACT_MAN_BUS_1: PERSONAL AS AS COLLATERAL
3398	X7144	Q503A1	N	X7144_Q503A1: ACT_MAN_BUS_1: COLLATERAL/GUARRANT/BOTH
3399	X3121	Q504A1	N	X3121_Q504A1: ACT_MAN_BUS_1: AMT GUARRANT/COLLAT
3400		P8_Q504A1	N	P8_Q504A1_X3121: \$PROBE: GIVE RANGE: OWN/CARD/NO
3401		P9_Q504A1	N	P9_Q504A1_X3121: \$PROBE: [F9] RANGE TYPE: OWN/CA
3402		P10_Q504A1	N	P10_Q504A1_X3121: \$PROBE: TREE: MIDPOINT

3403	P11_Q504A1	N	P11_Q504A1_X3121: \$PROBE: TREE:
MIDPOINT+1			
3404	P12_Q504A1	N	P12_Q504A1_X3121: \$PROBE: TREE:
MIDPOINT+2			
3405	P13_Q504A1	N	P13_Q504A1_X3121: \$PROBE: TREE:
MIDPOINT+3			
3406	P14_Q504A1	N	P14_Q504A1_X3121: \$PROBE: TREE:
BOTTOM			
3407	P15_Q504A1	N	P15_Q504A1_X3121: \$PROBE: TREE:
BOTTOM+1			
3408	P16_Q504A1	N	P16_Q504A1_X3121: \$PROBE: TREE:
BOTTOM+2			
3409	P17_Q504A1	C	P17_Q504A1_X3121: \$PROBE: RANGE CARD
LETTER			
3410	P21_Q504A1	N	P21_Q504A1_X3121: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3411	MOAMT_Q504A1	C	MOAMT_Q504A1: \$P:MONTHLY AMOUNT
3412	P32_Q504A1	N	P32_Q504A1_X3121: \$PROBE: CONFIRM
SCREEN			
3413	P33_Q504A1	C	P33_Q504A1_X3121: \$PROBE: QUESTION
33			
3414	P19_Q504A1	N	P19_Q504A1_X3121: \$PROBE: OWN RANGE:
LB			
3415	P20_Q504A1	N	P20_Q504A1_X3121: \$PROBE: OWN RANGE:
UB			
3416	STARTTIME_Q504A1	N	STARTTIME_Q504A1_X3121: \$PROBE:
QUESTION START TIME			
3417	ENDTIME_Q504A1	N	ENDTIME_Q504A1_X3121: \$PROBE:
QUESTION END TIME			
3418	X3122 Q506A1	N	X3122_Q506A1: ACT_MAN_BUS_1: RECORD
AMT COLLAT/GUAR B4?			
3419	X7551 Q507A1	N	X7551_Q507A1: ACT_MAN_BUS_1: WHICH
LN RECORD B4?			
3420	X7551 Q508A1	C V	X7551_Q508A1: ACT_MAN_BUS_1: WHCIH
LN B4? OTH SP			
3421	X3123 Q509A1	N	X3123_Q509A1: ACT_MAN_BUS_1: DOES
BUS OWE R?			
3422	X3124 Q510A1	N	X3124_Q510A1: ACT_MAN_BUS_1: AMT
OWED TO R BY BUS			
3423	P8_Q510A1	N	P8_Q510A1_X3124: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3424	P9_Q510A1	N	P9_Q510A1_X3124: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
3425	P10_Q510A1	N	P10_Q510A1_X3124: \$PROBE: TREE:
MIDPOINT			
3426	P11_Q510A1	N	P11_Q510A1_X3124: \$PROBE: TREE:
MIDPOINT+1			
3427	P12_Q510A1	N	P12_Q510A1_X3124: \$PROBE: TREE:
MIDPOINT+2			
3428	P13_Q510A1	N	P13_Q510A1_X3124: \$PROBE: TREE:
MIDPOINT+3			
3429	P14_Q510A1	N	P14_Q510A1_X3124: \$PROBE: TREE:
BOTTOM			
3430	P15_Q510A1	N	P15_Q510A1_X3124: \$PROBE: TREE:
BOTTOM+1			
3431	P16_Q510A1	N	P16_Q510A1_X3124: \$PROBE: TREE:
BOTTOM+2			

3432		P17_Q510A1	C	P17_Q510A1_X3124: \$PROBE: RANGE CARD
LETTER				
3433		P21_Q510A1	N	P21_Q510A1_X3124: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
3434		MOAMT_Q510A1	C	MOAMT_Q510A1: \$P:MONTHLY AMOUNT
3435		P32_Q510A1	N	P32_Q510A1_X3124: \$PROBE: CONFIRM
SCREEN				
3436		P33_Q510A1	C	P33_Q510A1_X3124: \$PROBE: QUESTION
33				
3437		P19_Q510A1	N	P19_Q510A1_X3124: \$PROBE: OWN RANGE:
LB				
3438		P20_Q510A1	N	P20_Q510A1_X3124: \$PROBE: OWN RANGE:
UB				
3439		STARTTIME_Q510A1	N	STARTTIME_Q510A1_X3124: \$PROBE:
QUESTION START TIME				
3440		ENDTIME_Q510A1	N	ENDTIME_Q510A1_X3124: \$PROBE:
QUESTION END TIME				
3441	X3125	Q512A1	N	X3125_Q512A1: ACT_MAN_BUS_1: R OWE
BUS MONEY?				
3442	X3126	Q513A1	N	X3126_Q513A1: ACT_MAN_BUS_1: AMT R
OWES BUS				
3443		P8_Q513A1	N	P8_Q513A1_X3126: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3444		P9_Q513A1	N	P9_Q513A1_X3126: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3445		P10_Q513A1	N	P10_Q513A1_X3126: \$PROBE: TREE:
MIDPOINT				
3446		P11_Q513A1	N	P11_Q513A1_X3126: \$PROBE: TREE:
MIDPOINT+1				
3447		P12_Q513A1	N	P12_Q513A1_X3126: \$PROBE: TREE:
MIDPOINT+2				
3448		P13_Q513A1	N	P13_Q513A1_X3126: \$PROBE: TREE:
MIDPOINT+3				
3449		P14_Q513A1	N	P14_Q513A1_X3126: \$PROBE: TREE:
BOTTOM				
3450		P15_Q513A1	N	P15_Q513A1_X3126: \$PROBE: TREE:
BOTTOM+1				
3451		P16_Q513A1	N	P16_Q513A1_X3126: \$PROBE: TREE:
BOTTOM+2				
3452		P17_Q513A1	C	P17_Q513A1_X3126: \$PROBE: RANGE CARD
LETTER				
3453		P21_Q513A1	N	P21_Q513A1_X3126: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
3454		MOAMT_Q513A1	C	MOAMT_Q513A1: \$P:MONTHLY AMOUNT
3455		P32_Q513A1	N	P32_Q513A1_X3126: \$PROBE: CONFIRM
SCREEN				
3456		P33_Q513A1	C	P33_Q513A1_X3126: \$PROBE: QUESTION
33				
3457		P19_Q513A1	N	P19_Q513A1_X3126: \$PROBE: OWN RANGE:
LB				
3458		P20_Q513A1	N	P20_Q513A1_X3126: \$PROBE: OWN RANGE:
UB				
3459		STARTTIME_Q513A1	N	STARTTIME_Q513A1_X3126: \$PROBE:
QUESTION START TIME				
3460		ENDTIME_Q513A1	N	ENDTIME_Q513A1_X3126: \$PROBE:
QUESTION END TIME				

3461	X3127	Q515A1	N	X3127_Q515A1: ACT_MAN_BUS_1: RECORD
LN TO R FROM BUS	B4			
3462	X7548	Q516A1	N	X7548_Q516A1: ACT_MAN_BUS_1: WHICH
PREV RECORD LN				
3463	X7548	Q517A1	C V	X7548_Q517A1: ACT_MAN_BUS_1: WHCIH
LN B4? OTH SP				
3464	X3141	Q516AA1M1	N	X3141_Q516AA1M1: ACT_MAN_BUS_1: SRC
USED TO START CO				
3465	X3142	Q516AA1M2	N	X3142_Q516AA1M2: ACT_MAN_BUS_1: SRC
USED TO START CO				
3466	X3143	Q516AA1M3	N	X3143_Q516AA1M3: ACT_MAN_BUS_1: SRC
USED TO START CO				
3467	X3144	Q516AA1M4	N	X3144_Q516AA1M4: ACT_MAN_BUS_1: SRC
USED TO START CO				
3468	X3145	Q516AA1M5	N	X3145_Q516AA1M5: ACT_MAN_BUS_1: SRC
USED TO START CO				
3469	X3146	Q516AA1M6	N	X3146_Q516AA1M6: ACT_MAN_BUS_1: SRC
USED TO START CO				
3470	X3147	Q516AA1M7	N	X3147_Q516AA1M7: ACT_MAN_BUS_1: SRC
USED TO START CO				
3471	X3148	Q516AA1M8	N	X3148_Q516AA1M8: ACT_MAN_BUS_1: SRC
USED TO START CO				
3472	X3149	Q516AA1M9	N	X3149_Q516AA1M9: ACT_MAN_BUS_1: SRC
USED TO START CO				
3473		Q516AA1	C V	Q516AA1: ACT_MAN_BUS_1: SRC USED TO
START CO OTH SP				
3474	X3151	Q516BA1M1	N	X3151_Q516BA1M1: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3475	X3152	Q516BA1M2	N	X3152_Q516BA1M2: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3476	X3153	Q516BA1M3	N	X3153_Q516BA1M3: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3477	X3154	Q516BA1M4	N	X3154_Q516BA1M4: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3478	X3155	Q516BA1M5	N	X3155_Q516BA1M5: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3479	X3156	Q516BA1M6	N	X3156_Q516BA1M6: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3480	X3157	Q516BA1M7	N	X3157_Q516BA1M7: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3481	X3158	Q516BA1M8	N	X3158_Q516BA1M8: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3482	X3159	Q516BA1M9	N	X3159_Q516BA1M9: ACT_MAN_BUS_1: SRC
OF MNY FOR OPS				
3483		Q516BA1	C V	Q516BA1: ACT_MAN_BUS_1: SRC OF MNY
FOR OPS OTH SP				
3484	X3160	Q516CA1	N	X3160_Q516CA1: ACT_MAN_BUS_1: FIN
INST ALREADY LISTED?				
3485	X3161	Q516DA1	N	X3161_Q516DA1: ACT_MAN_BUS_1: WHICH
FIN INST LISTED?				
3486	X3162	Q516EA1	N	X3162_Q516EA1: ACT_MAN_BUS_1: WHAT
KIND OF INST?				
3487		Q516ESPA1	C V	Q516ESPA1: ACT_MAN_BUS_1: WHAT KIND
OF INST OTH SP				
3490	X3164	Q516GA1M1	N	X3164_Q516GA1M1: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				

3491	X3165	Q516GA1M2	N	X3165_Q516GA1M2: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				
3492	X3166	Q516GA1M3	N	X3166_Q516GA1M3: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				
3493	X3167	Q516GA1M4	N	X3167_Q516GA1M4: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				
3494	X3168	Q516GA1M5	N	X3168_Q516GA1M5: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				
3495	X3169	Q516GA1M6	N	X3169_Q516GA1M6: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				
3496	X3170	Q516GA1M7	N	X3170_Q516GA1M7: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				
3497	X3171	Q516GA1M8	N	X3171_Q516GA1M8: ACT_MAN_BUS_1: TYPE
OF SRVCS USED				
3498		Q516GA1	C V	Q516GA1: ACT_MAN_BUS_1: TYPE OF
SERVICES USED OTH SP				
3499	X3128	Q518A1	N	X3128_Q518A1: ACT_MAN_BUS_1: PERCENT
OF BUS PEU OWNS				
3500		Q518AA1	N	Q518AA1: ACT_MAN_BUS_1: IWER_CKPT:
MARRIED/NOT				
3500.01	X3172A	Q518B1A1	N	X3172A_Q518B1A1: ACT_MAN_BUS_1:
R/SP/SPLIT OWNS SHARE				
3501	X3172	Q518BA1	N	X3172_Q518BA1: ACT_MAN_BUS_1: PCT OF
SHR R OWNS PRSNLLY				
3501.01	X3173A	Q518C1A1	N	X3173A_Q518C1A1: ACT_MAN_BUS_1:
R/SP/SPLIT OWNS ALL				
3502	X3173	Q518CA1	N	X3173_Q518CA1: ACT_MAN_BUS_1: PCT R
OWNS PERSONALLY				
3503	X3129	Q519A1	N	X3129_Q519A1: ACT_MAN_BUS_1: NET
WORTH OF R BUS SHARE				
3504		P8_Q519A1	N	P8_Q519A1_X3129: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3505		P9_Q519A1	N	P9_Q519A1_X3129: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3506		P10_Q519A1	N	P10_Q519A1_X3129: \$PROBE: TREE:
MIDPOINT				
3507		P11_Q519A1	N	P11_Q519A1_X3129: \$PROBE: TREE:
MIDPOINT+1				
3508		P12_Q519A1	N	P12_Q519A1_X3129: \$PROBE: TREE:
MIDPOINT+2				
3509		P13_Q519A1	N	P13_Q519A1_X3129: \$PROBE: TREE:
MIDPOINT+3				
3510		P14_Q519A1	N	P14_Q519A1_X3129: \$PROBE: TREE:
BOTTOM				
3511		P15_Q519A1	N	P15_Q519A1_X3129: \$PROBE: TREE:
BOTTOM+1				
3512		P16_Q519A1	N	P16_Q519A1_X3129: \$PROBE: TREE:
BOTTOM+2				
3513		P17_Q519A1	C	P17_Q519A1_X3129: \$PROBE: RANGE CARD
LETTER				
3514		P21_Q519A1	N	P21_Q519A1_X3129: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3515		MOAMT_Q519A1	C	MOAMT_Q519A1: \$P:MONTHLY AMOUNT
3516		P32_Q519A1	N	P32_Q519A1_X3129: \$PROBE: CONFIRM
SCREEN				
3517		P33_Q519A1	C	P33_Q519A1_X3129: \$PROBE: QUESTION
33				

3518	P19_Q519A1	N	P19_Q519A1_X3129: \$PROBE: OWN RANGE:
LB			
3519	P20_Q519A1	N	P20_Q519A1_X3129: \$PROBE: OWN RANGE:
UB			
3520	STARTTIME_Q519A1	N	STARTTIME_Q519A1_X3129: \$PROBE:
QUESTION START TIME			
3521	ENDTIME_Q519A1	N	ENDTIME_Q519A1_X3129: \$PROBE:
QUESTION END TIME			
3521.0001	X3129A Q520AA1	N	X3129A_Q520AA1: ACT_MAN_BUS_1: WHAT
GET IF GIVE UP			
3521.0002	P8_Q520AA1	N	P8_Q520AA1_X3129A: \$PROBE: GIVE
RANGE: OWN/CARD/NO			
3521.0003	P9_Q520AA1	N	P9_Q520AA1_X3129A: \$PROBE: [F9]
RANGE TYPE: OWN/CARD			
3521.0004	P10_Q520AA1	N	P10_Q520AA1_X3129A: \$PROBE: TREE:
MIDPOINT			
3521.0005	P11_Q520AA1	N	P11_Q520AA1_X3129A: \$PROBE: TREE:
MIDPOINT+1			
3521.0006	P12_Q520AA1	N	P12_Q520AA1_X3129A: \$PROBE: TREE:
MIDPOINT+2			
3521.0007	P13_Q520AA1	N	P13_Q520AA1_X3129A: \$PROBE: TREE:
MIDPOINT+3			
3521.0008	P14_Q520AA1	N	P14_Q520AA1_X3129A: \$PROBE: TREE:
BOTTOM			
3521.0009	P15_Q520AA1	N	P15_Q520AA1_X3129A: \$PROBE: TREE:
BOTTOM+1			
3521.001	P16_Q520AA1	N	P16_Q520AA1_X3129A: \$PROBE: TREE:
BOTTOM+2			
3521.0011	P17_Q520AA1	C	P17_Q520AA1_X3129A: \$PROBE: RANGE
CARD LETTER			
3521.0012	P21_Q520AA1	N	P21_Q520AA1_X3129A: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3521.0013	MOAMT_Q520AA1	C	MOAMT_Q520AA1: \$P:MONTHLY AMOUNT
3521.0014	P32_Q520AA1	N	P32_Q520AA1_X3129A: \$PROBE:
CONFIRMATION SCREEN			
3521.0015	P33_Q520AA1	C	P33_Q520AA1_X3129A: \$PROBE: QUESTION
33			
3521.0016	P19_Q520AA1	N	P19_Q520AA1_X3129A: \$PROBE: OWN
RANGE: LB			
3521.0017	P20_Q520AA1	N	P20_Q520AA1_X3129A: \$PROBE: OWN
RANGE: UB			
3521.0018	STARTTIME_Q520AA1	N	STARTTIME_Q520AA1_X3129A: \$PROBE:
QUESTION START TIME			
3521.0019	ENDTIME_Q520AA1	N	ENDTIME_Q520AA1_X3129A: \$PROBE:
QUESTION END TIME			
3522	X3130 Q521A1	N	X3130_Q521A1: ACT_MAN_BUS_1: IF
SOLD, COST BASIS			
3523	P8_Q521A1	N	P8_Q521A1_X3130: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3524	P9_Q521A1	N	P9_Q521A1_X3130: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
3525	P10_Q521A1	N	P10_Q521A1_X3130: \$PROBE: TREE:
MIDPOINT			
3526	P11_Q521A1	N	P11_Q521A1_X3130: \$PROBE: TREE:
MIDPOINT+1			
3527	P12_Q521A1	N	P12_Q521A1_X3130: \$PROBE: TREE:
MIDPOINT+2			

3528	P13_Q521A1	N	P13_Q521A1_X3130: \$PROBE: TREE:
MIDPOINT+3			
3529	P14_Q521A1	N	P14_Q521A1_X3130: \$PROBE: TREE:
BOTTOM			
3530	P15_Q521A1	N	P15_Q521A1_X3130: \$PROBE: TREE:
BOTTOM+1			
3531	P16_Q521A1	N	P16_Q521A1_X3130: \$PROBE: TREE:
BOTTOM+2			
3532	P17_Q521A1	C	P17_Q521A1_X3130: \$PROBE: RANGE CARD
LETTER			
3533	P21_Q521A1	N	P21_Q521A1_X3130: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3534	MOAMT_Q521A1	C	MOAMT_Q521A1: \$P:MONTHLY AMOUNT
3535	P32_Q521A1	N	P32_Q521A1_X3130: \$PROBE: CONFIRM
SCREEN			
3536	P33_Q521A1	C	P33_Q521A1_X3130: \$PROBE: QUESTION
33			
3537	P19_Q521A1	N	P19_Q521A1_X3130: \$PROBE: OWN RANGE:
LB			
3538	P20_Q521A1	N	P20_Q521A1_X3130: \$PROBE: OWN RANGE:
UB			
3539	STARTTIME_Q521A1	N	STARTTIME_Q521A1_X3130: \$PROBE:
QUESTION START TIME			
3540	ENDTIME_Q521A1	N	ENDTIME_Q521A1_X3130: \$PROBE:
QUESTION END TIME			
3541	X3131_Q523A1	N	X3131_Q523A1: ACT_MAN_BUS_1: GROSS
RECEIPT			
3542	P8_Q523A1	N	P8_Q523A1_X3131: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3543	P9_Q523A1	N	P9_Q523A1_X3131: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
3544	P10_Q523A1	N	P10_Q523A1_X3131: \$PROBE: TREE:
MIDPOINT			
3545	P11_Q523A1	N	P11_Q523A1_X3131: \$PROBE: TREE:
MIDPOINT+1			
3546	P12_Q523A1	N	P12_Q523A1_X3131: \$PROBE: TREE:
MIDPOINT+2			
3547	P13_Q523A1	N	P13_Q523A1_X3131: \$PROBE: TREE:
MIDPOINT+3			
3548	P14_Q523A1	N	P14_Q523A1_X3131: \$PROBE: TREE:
BOTTOM			
3549	P15_Q523A1	N	P15_Q523A1_X3131: \$PROBE: TREE:
BOTTOM+1			
3550	P16_Q523A1	N	P16_Q523A1_X3131: \$PROBE: TREE:
BOTTOM+2			
3551	P17_Q523A1	C	P17_Q523A1_X3131: \$PROBE: RANGE CARD
LETTER			
3552	P21_Q523A1	N	P21_Q523A1_X3131: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3553	MOAMT_Q523A1	C	MOAMT_Q523A1: \$P:MONTHLY AMOUNT
3554	P32_Q523A1	N	P32_Q523A1_X3131: \$PROBE: CONFIRM
SCREEN			
3555	P33_Q523A1	C	P33_Q523A1_X3131: \$PROBE: QUESTION
33			
3556	P19_Q523A1	N	P19_Q523A1_X3131: \$PROBE: OWN RANGE:
LB			

3557		P20_Q523A1	N	P20_Q523A1_X3131: \$PROBE: OWN RANGE:
UB				
3558		STARTTIME_Q523A1	N	STARTTIME_Q523A1_X3131: \$PROBE:
QUESTION START TIME				
3559		ENDTIME_Q523A1	N	ENDTIME_Q523A1_X3131: \$PROBE:
QUESTION END TIME				
3560	X3132	Q525A1	N	X3132_Q525A1: ACT_MAN_BUS_1: BUS TOT
NET INC IN 2018				
3561		Q525A1_CHK	N	X3132_Q525A1: ACT_MAN_BUS_1: EDT:
BUS TOT NET INC IN 2018				
3562		Q525A1_CHKCMT	C	X3132_Q525A1: ACT_MAN_BUS_1: EDT:
BUS TOT NET INC IN 2018				
3563		P8_Q525A1	N	P8_Q525A1_X3132: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3564		P9_Q525A1	N	P9_Q525A1_X3132: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3565		P10_Q525A1	N	P10_Q525A1_X3132: \$PROBE: TREE:
MIDPOINT				
3566		P11_Q525A1	N	P11_Q525A1_X3132: \$PROBE: TREE:
MIDPOINT+1				
3567		P12_Q525A1	N	P12_Q525A1_X3132: \$PROBE: TREE:
MIDPOINT+2				
3568		P13_Q525A1	N	P13_Q525A1_X3132: \$PROBE: TREE:
MIDPOINT+3				
3569		P14_Q525A1	N	P14_Q525A1_X3132: \$PROBE: TREE:
BOTTOM				
3570		P15_Q525A1	N	P15_Q525A1_X3132: \$PROBE: TREE:
BOTTOM+1				
3571		P16_Q525A1	N	P16_Q525A1_X3132: \$PROBE: TREE:
BOTTOM+2				
3572		P17_Q525A1	C	P17_Q525A1_X3132: \$PROBE: RANGE CARD
LETTER				
3573		P21_Q525A1	N	P21_Q525A1_X3132: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3574		MOAMT_Q525A1	C	MOAMT_Q525A1: \$P:MONTHLY AMOUNT
3575		P32_Q525A1	N	P32_Q525A1_X3132: \$PROBE: CONFIRM
SCREEN				
3576		P33_Q525A1	C	P33_Q525A1_X3132: \$PROBE: QUESTION
33				
3577		P19_Q525A1	N	P19_Q525A1_X3132: \$PROBE: OWN RANGE:
LB				
3578		P20_Q525A1	N	P20_Q525A1_X3132: \$PROBE: OWN RANGE:
UB				
3579		STARTTIME_Q525A1	N	STARTTIME_Q525A1_X3132: \$PROBE:
QUESTION START TIME				
3580		ENDTIME_Q525A1	N	ENDTIME_Q525A1_X3132: \$PROBE:
QUESTION END TIME				
3581	X3134	Q527A1	N	X3134_Q527A1: ACT_MAN_BUS_1: ANOTH
BUS?				
3582	X3207	Q490A2	C V	X3207_Q490A2: ACT_MAN_BUS_2: KIND OF
BUSINESS				
3583	X3207	Q490A2	N	X3207_Q490A2: ACT_MAN_BUS_2: KIND OF
BUSINESS				
3584	X3208	Q491A2	N	X3208_Q491A2: ACT_MAN_BUS_2:
BUY/START/INHERIT/GIVEN				
3585	X3208	Q492A2	C V	X3208_Q492A2: ACT_MAN_BUS_2: HOW
ACQR OTH SP				

3586	X3210	Q493A2	N	X3210_Q493A2: ACT_MAN_BUS_2: YR BUS
STARTED/ACQUIRED				
3587		Q493A2_CHK	N	X3210_Q493A2: EDT: ACT_MAN_BUS_2: YR
BUS STARTED/ACQUIR				
3588		Q493A2_CHKCMT	C V	X3210_Q493A2: EDT: ACT_MAN_BUS_2: YR
BUS STARTED/ACQUIR				
3589	X3211	Q494A2	N	X3211_Q494A2: ACT_MAN_BUS_2: #
EMPLOYEES INCLDING R				
3590	X3240	Q494AA2	N	X3240_Q494AA2: ACT_MAN_BUS_2: FEWER
THAN 500?				
3591	X3212	Q495A2	N	X3212_Q495A2: ACT_MAN_BUS_2:
CHECKPT:R LIVE ALONE IN PE				
3592	X3213A	Q496A2M1	N	X3213A_Q496A2M1: ACT_MAN_BUS_2:WHICH
FAM MEMBERS WORK				
3593	X3213	NULL	N	X3213_Q496A2M1: ACT_MAN_BUS_2: R
WORKS				
3594	X3214A	Q496A2M2	N	X3214A_Q496A2M2: ACT_MAN_BUS_2:WHICH
FAM MEMBERS WORK				
3595	X3214	NULL	N	X3214_Q496A2M2: ACT_MAN_BUS_2: SP/P
WORKS				
3596	X3215A	Q496A2M3	N	X3215A_Q496A2M3: ACT_MAN_BUS_2:
WHICH FAM MEMBERS WORK				
3597	X3215	NULL	N	X3215_Q496A2M3: ACT_MAN_BUS_2: ADULT
CHILD WORKS				
3598	X3216A	Q496A2M4	N	X3216A_Q496A2M4: ACT_MAN_BUS_2:
WHICH FAM MEMBERS WORK				
3599	X3216	NULL	N	X3216_Q496A2M4: ACT_MAN_BUS_2: OTHER
HH ADULT WORKS				
3600	X3217A	Q496A2M5	N	X3217A_Q496A2M5: ACT_MAN_BUS_2: FAM
MEM OTH WORKS				
3601	X3217	Q497A2	C V	X3217_Q497A2: ACT_MAN_BUS_2: WHICH
FM MEM WRK OTH SP				
3602	X3218	Q499A2	N	X3218_Q499A2: ACT_MAN_BUS_2: HOW
MHOURS FAM WRK?				
3603	X3219	Q500A2	N	X3219_Q500A2: ACT_MAN_BUS_2:
PRTNR/PRPRIET/CORP				
3604	X3219	Q501A2	C V	X3219_Q501A2: ACT_MAN_BUS_2:
PTN/PRIET/CP OTH SP				
3605	X3220	Q502A2	N	X3220_Q502A2: ACT_MAN_BUS_2:
PERSONAL AS AS COLLAT?				
3606	X7145	Q503A2	N	X7145_Q503A2: ACT_MAN_BUS_2:
COLLAT/GUARRANT/ BOTH				
3607	X3221	Q504A2	N	X3221_Q504A2: ACT_MAN_BUS_2: AMT
GUARRANT/COLLAT				
3608		P8_Q504A2	N	P8_Q504A2_X3221: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3609		P9_Q504A2	N	P9_Q504A2_X3221: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3610		P10_Q504A2	N	P10_Q504A2_X3221: \$PROBE: TREE:
MIDPOINT				
3611		P11_Q504A2	N	P11_Q504A2_X3221: \$PROBE: TREE:
MIDPOINT+1				
3612		P12_Q504A2	N	P12_Q504A2_X3221: \$PROBE: TREE:
MIDPOINT+2				
3613		P13_Q504A2	N	P13_Q504A2_X3221: \$PROBE: TREE:
MIDPOINT+3				

3614		P14_Q504A2	N	P14_Q504A2_X3221: \$PROBE: TREE:
BOTTOM				
3615		P15_Q504A2	N	P15_Q504A2_X3221: \$PROBE: TREE:
BOTTOM+1				
3616		P16_Q504A2	N	P16_Q504A2_X3221: \$PROBE: TREE:
BOTTOM+2				
3617		P17_Q504A2	C	P17_Q504A2_X3221: \$PROBE: RANGE CARD
LETTER				
3618		P21_Q504A2	N	P21_Q504A2_X3221: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
3619		MOAMT_Q504A2	C	MOAMT_Q504A2: \$P:MONTHLY AMOUNT
3620		P32_Q504A2	N	P32_Q504A2_X3221: \$PROBE: CONFIRM
SCREEN				
3621		P33_Q504A2	C	P33_Q504A2_X3221: \$PROBE: QUESTION
33				
3622		P19_Q504A2	N	P19_Q504A2_X3221: \$PROBE: OWN RANGE:
LB				
3623		P20_Q504A2	N	P20_Q504A2_X3221: \$PROBE: OWN RANGE:
UB				
3624		STARTTIME_Q504A2	N	STARTTIME_Q504A2_X3221: \$PROBE:
QUESTION START TIME				
3625		ENDTIME_Q504A2	N	ENDTIME_Q504A2_X3221: \$PROBE:
QUESTION END TIME				
3626	X3222	Q506A2	N	X3222_Q506A2: ACT_MAN_BUS_2: RECORD
LN B4?				
3627	X7550	Q507A2	N	X7550_Q507A2: ACT_MAN_BUS_2: WHICH
LN?				
3628	X7550	Q508A2	C V	X7550_Q508A2: ACT_MAN_BUS_2: WHCIH
LN B4? OTH SP				
3629	X3223	Q509A2	N	X3223_Q509A2: ACT_MAN_BUS_2: DOES
BUS OWE R?				
3630	X3224	Q510A2	N	X3224_Q510A2: ACT_MAN_BUS_2: AMT
OWED TO R BY BUS				
3631		P8_Q510A2	N	P8_Q510A2_X3224: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3632		P9_Q510A2	N	P9_Q510A2_X3224: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3633		P10_Q510A2	N	P10_Q510A2_X3224: \$PROBE: TREE:
MIDPOINT				
3634		P11_Q510A2	N	P11_Q510A2_X3224: \$PROBE: TREE:
MIDPOINT+1				
3635		P12_Q510A2	N	P12_Q510A2_X3224: \$PROBE: TREE:
MIDPOINT+2				
3636		P13_Q510A2	N	P13_Q510A2_X3224: \$PROBE: TREE:
MIDPOINT+3				
3637		P14_Q510A2	N	P14_Q510A2_X3224: \$PROBE: TREE:
BOTTOM				
3638		P15_Q510A2	N	P15_Q510A2_X3224: \$PROBE: TREE:
BOTTOM+1				
3639		P16_Q510A2	N	P16_Q510A2_X3224: \$PROBE: TREE:
BOTTOM+2				
3640		P17_Q510A2	C	P17_Q510A2_X3224: \$PROBE: RANGE CARD
LETTER				
3641		P21_Q510A2	N	P21_Q510A2_X3224: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
3642		MOAMT_Q510A2	C	MOAMT_Q510A2: \$P:MONTHLY AMOUNT

3643		P32_Q510A2	N	P32_Q510A2_X3224: \$PROBE: CONFIRM
SCREEN				
3644		P33_Q510A2	C	P33_Q510A2_X3224: \$PROBE: QUESTION
33				
3645		P19_Q510A2	N	P19_Q510A2_X3224: \$PROBE: OWN RANGE:
LB				
3646		P20_Q510A2	N	P20_Q510A2_X3224: \$PROBE: OWN RANGE:
UB				
3647		STARTTIME_Q510A2	N	STARTTIME_Q510A2_X3224: \$PROBE:
QUESTION START TIME				
3648		ENDTIME_Q510A2	N	ENDTIME_Q510A2_X3224: \$PROBE:
QUESTION END TIME				
3649	X3225	Q512A2	N	X3225_Q512A2: ACT_MAN_BUS_2: R OWE
BUS MONEY?				
3650	X3226	Q513A2	N	X3226_Q513A2: ACT_MAN_BUS_2: AMT R
OWES BUS				
3651		P8_Q513A2	N	P8_Q513A2_X3226: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3652		P9_Q513A2	N	P9_Q513A2_X3226: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3653		P10_Q513A2	N	P10_Q513A2_X3226: \$PROBE: TREE:
MIDPOINT				
3654		P11_Q513A2	N	P11_Q513A2_X3226: \$PROBE: TREE:
MIDPOINT+1				
3655		P12_Q513A2	N	P12_Q513A2_X3226: \$PROBE: TREE:
MIDPOINT+2				
3656		P13_Q513A2	N	P13_Q513A2_X3226: \$PROBE: TREE:
MIDPOINT+3				
3657		P14_Q513A2	N	P14_Q513A2_X3226: \$PROBE: TREE:
BOTTOM				
3658		P15_Q513A2	N	P15_Q513A2_X3226: \$PROBE: TREE:
BOTTOM+1				
3659		P16_Q513A2	N	P16_Q513A2_X3226: \$PROBE: TREE:
BOTTOM+2				
3660		P17_Q513A2	C	P17_Q513A2_X3226: \$PROBE: RANGE CARD
LETTER				
3661		P21_Q513A2	N	P21_Q513A2_X3226: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3662		MOAMT_Q513A2	C	MOAMT_Q513A2: \$P:MONTHLY AMOUNT
3663		P32_Q513A2	N	P32_Q513A2_X3226: \$PROBE: CONFIRM
SCREEN				
3664		P33_Q513A2	C	P33_Q513A2_X3226: \$PROBE: QUESTION
33				
3665		P19_Q513A2	N	P19_Q513A2_X3226: \$PROBE: OWN RANGE:
LB				
3666		P20_Q513A2	N	P20_Q513A2_X3226: \$PROBE: OWN RANGE:
UB				
3667		STARTTIME_Q513A2	N	STARTTIME_Q513A2_X3226: \$PROBE:
QUESTION START TIME				
3668		ENDTIME_Q513A2	N	ENDTIME_Q513A2_X3226: \$PROBE:
QUESTION END TIME				
3669	X3227	Q515A2	N	X3227_Q515A2: ACT_MAN_BUS_2: RECORD
LN TO R FROM BUS B4				
3670	X7547	Q516A2	N	X7547_Q516A2: ACT_MAN_BUS_2: WHICH
PREV RECORD LN				
3671	X7547	Q517A2	C V	X7547_Q517A2: ACT_MAN_BUS_2: WHCIH
LN B4? OTH SP				

3672	X3241	Q516AA2M1	N	X3241_Q516AA2M1: ACT_MAN_BUS_2: SRC
USED TO START CO				
3673	X3242	Q516AA2M2	N	X3242_Q516AA2M2: ACT_MAN_BUS_2: SRC
USED TO START CO				
3674	X3243	Q516AA2M3	N	X3243_Q516AA2M3: ACT_MAN_BUS_2: SRC
USED TO START CO				
3675	X3244	Q516AA2M4	N	X3244_Q516AA2M4: ACT_MAN_BUS_2: SRC
USED TO START CO				
3676	X3245	Q516AA2M5	N	X3245_Q516AA2M5: ACT_MAN_BUS_2: SRC
USED TO START CO				
3677	X3246	Q516AA2M6	N	X3246_Q516AA2M6: ACT_MAN_BUS_2: SRC
USED TO START CO				
3678	X3247	Q516AA2M7	N	X3247_Q516AA2M7: ACT_MAN_BUS_2: SRC
USED TO START CO				
3679	X3248	Q516AA2M8	N	X3248_Q516AA2M8: ACT_MAN_BUS_2: SRC
USED TO START CO				
3680	X3249	Q516AA2M9	N	X3249_Q516AA2M9: ACT_MAN_BUS_2: SRC
USED TO START CO				
3681		Q516AA2	C V	Q516AA2: ACT_MAN_BUS_2: SRC USED TO
START CO OTH SP				
3682	X3251	Q516BA2M1	N	X3251_Q516BA2M1: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3683	X3252	Q516BA2M2	N	X3252_Q516BA2M2: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3684	X3253	Q516BA2M3	N	X3253_Q516BA2M3: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3685	X3254	Q516BA2M4	N	X3254_Q516BA2M4: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3686	X3255	Q516BA2M5	N	X3255_Q516BA2M5: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3687	X3256	Q516BA2M6	N	X3256_Q516BA2M6: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3688	X3257	Q516BA2M7	N	X3257_Q516BA2M7: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3689	X3258	Q516BA2M8	N	X3258_Q516BA2M8: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3690	X3259	Q516BA2M9	N	X3259_Q516BA2M9: ACT_MAN_BUS_2: SRC
OF MNY FOR OPS				
3691		Q516BA2	C V	Q516BA2: ACT_MAN_BUS_2: SRC OF MNY
FOR OPS CO OTH SP				
3692	X3260	Q516CA2	N	X3260_Q516CA2: ACT_MAN_BUS_2: FIN
INST ALREADY LISTED?				
3693	X3261	Q516DA2	N	X3261_Q516DA2: ACT_MAN_BUS_2: WHICH
FIN INST LISTED?				
3694	X3262	Q516EA2	N	X3262_Q516EA2: ACT_MAN_BUS_2: WHAT
KIND OF INST?				
3695		Q516ESPA2	C V	Q516ESPA2: ACT_MAN_BUS_2: WHAT KIND
OF INST OTH SP				
3698	X3264	Q516GA2M1	N	X3264_Q516GA2M1: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				
3699	X3265	Q516GA2M2	N	X3265_Q516GA2M2: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				
3700	X3266	Q516GA2M3	N	X3266_Q516GA2M3: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				
3701	X3267	Q516GA2M4	N	X3267_Q516GA2M4: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				

3702	X3268	Q516GA2M5	N	X3268_Q516GA2M5: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				
3703	X3269	Q516GA2M6	N	X3269_Q516GA2M6: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				
3704	X3270	Q516GA2M7	N	X3270_Q516GA2M7: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				
3705	X3271	Q516GA2M8	N	X3271_Q516GA2M8: ACT_MAN_BUS_2: TYPE
OF SRVCS USED				
3706		Q516GA2	C V	Q516GA2: ACT_MAN_BUS_2: TYPE OF
SRVCS USED OTH SP				
3707	X3228	Q518A2	N	X3228_Q518A2: ACT_MAN_BUS_2: PERCENT
OF BUS PEU OWNS				
3708		Q518AA2	N	Q518AA2: ACT_MAN_BUS_2: IWER_CKPT:
MARRIED/NOT				
3709	X3272A	Q518B1A2	N	X3272A_Q518B1A2: ACT_MAN_BUS_2:
R/SP/SPLIT OWNS SHARE				
3709.01	X3272	Q518BA2	N	X3272_Q518BA2: ACT_MAN_BUS_2: SHARE
R OWNS PRSNLLY				
3710	X3273A	Q518C1A2	N	X3273A_Q518C1A2: ACT_MAN_BUS_2:
R/SP/SPLIT OWNS ALL				
3710.01	X3273	Q518CA2	N	X3273_Q518CA2: ACT_MAN_BUS_2: SHARE
R OWNS PRSNLLY				
3711	X3229	Q519A2	N	X3229_Q519A2: ACT_MAN_BUS_2: NET
WORTH OF R SHARE				
3712		P8_Q519A2	N	P8_Q519A2_X3229: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3713		P9_Q519A2	N	P9_Q519A2_X3229: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3714		P10_Q519A2	N	P10_Q519A2_X3229: \$PROBE: TREE:
MIDPOINT				
3715		P11_Q519A2	N	P11_Q519A2_X3229: \$PROBE: TREE:
MIDPOINT+1				
3716		P12_Q519A2	N	P12_Q519A2_X3229: \$PROBE: TREE:
MIDPOINT+2				
3717		P13_Q519A2	N	P13_Q519A2_X3229: \$PROBE: TREE:
MIDPOINT+3				
3718		P14_Q519A2	N	P14_Q519A2_X3229: \$PROBE: TREE:
BOTTOM				
3719		P15_Q519A2	N	P15_Q519A2_X3229: \$PROBE: TREE:
BOTTOM+1				
3720		P16_Q519A2	N	P16_Q519A2_X3229: \$PROBE: TREE:
BOTTOM+2				
3721		P17_Q519A2	C	P17_Q519A2_X3229: \$PROBE: RANGE CARD
LETTER				
3722		P21_Q519A2	N	P21_Q519A2_X3229: \$PROBE:
VALUE/MIDPOINT OF				
3723		MOAMT_Q519A2	C	MOAMT_Q519A2: \$P:MONTHLY AMOUNT
RANGE				
3724		P32_Q519A2	N	P32_Q519A2_X3229: \$PROBE: CONFIRM
SCREEN				
3725		P33_Q519A2	C	P33_Q519A2_X3229: \$PROBE: QUESTION
33				
3726		P19_Q519A2	N	P19_Q519A2_X3229: \$PROBE: OWN RANGE:
LB				
3727		P20_Q519A2	N	P20_Q519A2_X3229: \$PROBE: OWN RANGE:
UB				
3728		STARTTIME_Q519A2	N	STARTTIME_Q519A2_X3229: \$PROBE:
QUESTION START TIME				

3729	ENDTIME_Q519A2	N	ENDTIME_Q519A2_X3229: \$PROBE:
QUESTION END TIME			
3729.0001	X3229A Q520AA2	N	X3229A_Q520AA2: ACT_MAN_BUS_2: WHAT
GET IF GIVE UP			
3729.0002	P8_Q520AA2	N	P8_Q520AA2_X3229A: \$PROBE: GIVE
RANGE: OWN/CARD/NO			
3729.0003	P9_Q520AA2	N	P9_Q520AA2_X3229A: \$PROBE: [F9]
RANGE TYPE: OWN/CARD			
3729.0004	P10_Q520AA2	N	P10_Q520AA2_X3229A: \$PROBE: TREE:
MIDPOINT			
3729.0005	P11_Q520AA2	N	P11_Q520AA2_X3229A: \$PROBE: TREE:
MIDPOINT+1			
3729.0006	P12_Q520AA2	N	P12_Q520AA2_X3229A: \$PROBE: TREE:
MIDPOINT+2			
3729.0007	P13_Q520AA2	N	P13_Q520AA2_X3229A: \$PROBE: TREE:
MIDPOINT+3			
3729.0008	P14_Q520AA2	N	P14_Q520AA2_X3229A: \$PROBE: TREE:
BOTTOM			
3729.0009	P15_Q520AA2	N	P15_Q520AA2_X3229A: \$PROBE: TREE:
BOTTOM+1			
3729.001	P16_Q520AA2	N	P16_Q520AA2_X3229A: \$PROBE: TREE:
BOTTOM+2			
3729.0011	P17_Q520AA2	C	P17_Q520AA2_X3229A: \$PROBE: RANGE
CARD LETTER			
3729.0012	P21_Q520AA2	N	P21_Q520AA2_X3229A: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3729.0013	MOAMT_Q520AA2	C	MOAMT_Q520AA2: \$P:MONTHLY AMOUNT
3729.0014	P32_Q520AA2	N	P32_Q520AA2_X3229A: \$PROBE:
CONFIRMATION SCREEN			
3729.0015	P33_Q520AA2	C	P33_Q520AA2_X3229A: \$PROBE: QUESTION
33			
3729.0016	P19_Q520AA2	N	P19_Q520AA2_X3229A: \$PROBE: OWN
RANGE: LB			
3729.0017	P20_Q520AA2	N	P20_Q520AA2_X3229A: \$PROBE: OWN
RANGE: UB			
3729.0018	STARTTIME_Q520AA2	N	STARTTIME_Q520AA2_X3229A: \$PROBE:
QUESTION START TIME			
3729.0019	ENDTIME_Q520AA2	N	ENDTIME_Q520AA2_X3229A: \$PROBE:
QUESTION END TIME			
3730	X3230 Q521A2	N	X3230_Q521A2: ACT_MAN_BUS_2: IF
SOLD, WHAT COST BASIS			
3731	P8_Q521A2	N	P8_Q521A2_X3230: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3732	P9_Q521A2	N	P9_Q521A2_X3230: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
3733	P10_Q521A2	N	P10_Q521A2_X3230: \$PROBE: TREE:
MIDPOINT			
3734	P11_Q521A2	N	P11_Q521A2_X3230: \$PROBE: TREE:
MIDPOINT+1			
3735	P12_Q521A2	N	P12_Q521A2_X3230: \$PROBE: TREE:
MIDPOINT+2			
3736	P13_Q521A2	N	P13_Q521A2_X3230: \$PROBE: TREE:
MIDPOINT+3			
3737	P14_Q521A2	N	P14_Q521A2_X3230: \$PROBE: TREE:
BOTTOM			
3738	P15_Q521A2	N	P15_Q521A2_X3230: \$PROBE: TREE:
BOTTOM+1			

3739	P16_Q521A2	N	P16_Q521A2_X3230: \$PROBE: TREE:
BOTTOM+2			
3740	P17_Q521A2	C	P17_Q521A2_X3230: \$PROBE: RANGE CARD
LETTER			
3741	P21_Q521A2	N	P21_Q521A2_X3230: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
3742	MOAMT_Q521A2	C	MOAMT_Q521A2: \$P:MONTHLY AMOUNT
3743	P32_Q521A2	N	P32_Q521A2_X3230: \$PROBE: CONFIRM
SCREEN			
3744	P33_Q521A2	C	P33_Q521A2_X3230: \$PROBE: QUESTION
33			
3745	P19_Q521A2	N	P19_Q521A2_X3230: \$PROBE: OWN RANGE:
LB			
3746	P20_Q521A2	N	P20_Q521A2_X3230: \$PROBE: OWN RANGE:
UB			
3747	STARTTIME_Q521A2	N	STARTTIME_Q521A2_X3230: \$PROBE:
QUESTION START TIME			
3748	ENDTIME_Q521A2	N	ENDTIME_Q521A2_X3230: \$PROBE:
QUESTION END TIME			
3749	X3231 Q523A2	N	X3231_Q523A2: ACT_MAN_BUS_2: GROSS
RECEIPTS			
3750	P8_Q523A2	N	P8_Q523A2_X3231: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3751	P9_Q523A2	N	P9_Q523A2_X3231: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
3752	P10_Q523A2	N	P10_Q523A2_X3231: \$PROBE: TREE:
MIDPOINT			
3753	P11_Q523A2	N	P11_Q523A2_X3231: \$PROBE: TREE:
MIDPOINT+1			
3754	P12_Q523A2	N	P12_Q523A2_X3231: \$PROBE: TREE:
MIDPOINT+2			
3755	P13_Q523A2	N	P13_Q523A2_X3231: \$PROBE: TREE:
MIDPOINT+3			
3756	P14_Q523A2	N	P14_Q523A2_X3231: \$PROBE: TREE:
BOTTOM			
3757	P15_Q523A2	N	P15_Q523A2_X3231: \$PROBE: TREE:
BOTTOM+1			
3758	P16_Q523A2	N	P16_Q523A2_X3231: \$PROBE: TREE:
BOTTOM+2			
3759	P17_Q523A2	C	P17_Q523A2_X3231: \$PROBE: RANGE CARD
LETTER			
3760	P21_Q523A2	N	P21_Q523A2_X3231: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
3761	MOAMT_Q523A2	C	MOAMT_Q523A2: \$P:MONTHLY AMOUNT
3762	P32_Q523A2	N	P32_Q523A2_X3231: \$PROBE: CONFIRM
SCREEN			
3763	P33_Q523A2	C	P33_Q523A2_X3231: \$PROBE: QUESTION
33			
3764	P19_Q523A2	N	P19_Q523A2_X3231: \$PROBE: OWN RANGE:
LB			
3765	P20_Q523A2	N	P20_Q523A2_X3231: \$PROBE: OWN RANGE:
UB			
3766	STARTTIME_Q523A2	N	STARTTIME_Q523A2_X3231: \$PROBE:
QUESTION START TIME			
3767	ENDTIME_Q523A2	N	ENDTIME_Q523A2_X3231: \$PROBE:
QUESTION END TIME			

3768	X3232	Q525A2	N	X3232_Q525A2: ACT_MAN_BUS_2: TOT NET
INC 2018				
3769		Q525A2_CHK	N	X3232_Q525A2: ACT_MAN_BUS_2: EDT:
TOT NET INC 2018				
3770		Q525A2_CHKCMT	C	X3232_Q525A2: ACT_MAN_BUS_2: EDT:
TOT NET INC 2018				
3771		P8_Q525A2	N	P8_Q525A2_X3232: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3772		P9_Q525A2	N	P9_Q525A2_X3232: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3773		P10_Q525A2	N	P10_Q525A2_X3232: \$PROBE: TREE:
MIDPOINT				
3774		P11_Q525A2	N	P11_Q525A2_X3232: \$PROBE: TREE:
MIDPOINT+1				
3775		P12_Q525A2	N	P12_Q525A2_X3232: \$PROBE: TREE:
MIDPOINT+2				
3776		P13_Q525A2	N	P13_Q525A2_X3232: \$PROBE: TREE:
MIDPOINT+3				
3777		P14_Q525A2	N	P14_Q525A2_X3232: \$PROBE: TREE:
BOTTOM				
3778		P15_Q525A2	N	P15_Q525A2_X3232: \$PROBE: TREE:
BOTTOM+1				
3779		P16_Q525A2	N	P16_Q525A2_X3232: \$PROBE: TREE:
BOTTOM+2				
3780		P17_Q525A2	C	P17_Q525A2_X3232: \$PROBE: RANGE CARD
LETTER				
3781		P21_Q525A2	N	P21_Q525A2_X3232: \$PROBE:
VALUE/MIDPOINT OF				
3782		MOAMT_Q525A2	C	MOAMT_Q525A2: \$P:MONTHLY AMOUNT
3783		P32_Q525A2	N	P32_Q525A2_X3232: \$PROBE: CONFIRM
SCREEN				
3784		P33_Q525A2	C	P33_Q525A2_X3232: \$PROBE: QUESTION
33				
3785		P19_Q525A2	N	P19_Q525A2_X3232: \$PROBE: OWN RANGE:
LB				
3786		P20_Q525A2	N	P20_Q525A2_X3232: \$PROBE: OWN RANGE:
UB				
3787		STARTTIME_Q525A2	N	STARTTIME_Q525A2_X3232: \$PROBE:
QUESTION START TIME				
3788		ENDTIME_Q525A2	N	ENDTIME_Q525A2_X3232: \$PROBE:
QUESTION END TIME				
3789	X3234	Q527A2	N	X3234_Q527A2: ACT_MAN_BUS_2: ANOTH
BUS?				
3790		Q527A_CMT	C	COMMENT ON WHY GOING TO MOPUP
3791	X3335	Q528	N	X3335_Q528: MOPUP: BUS: VAL
REMAINING BUS				
3792	X8425	NULL	N	X8425_Q528: MOPUP-HOLD: BUS: VALUE
REMAINING BUSINESSES				
3793		P8_Q528	N	P8_Q528_X3335: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3794		P9_Q528	N	P9_Q528_X3335: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3795		P10_Q528	N	P10_Q528_X3335: \$PROBE: TREE:
MIDPOINT				
3796		P11_Q528	N	P11_Q528_X3335: \$PROBE: TREE:
MIDPOINT+1				

3797	P12_Q528	N	P12_Q528_X3335: \$PROBE: TREE:
MIDPOINT+2			
3798	P13_Q528	N	P13_Q528_X3335: \$PROBE: TREE:
MIDPOINT+3			
3799	P14_Q528	N	P14_Q528_X3335: \$PROBE: TREE: BOTTOM
3800	P15_Q528	N	P15_Q528_X3335: \$PROBE: TREE:
BOTTOM+1			
3801	P16_Q528	N	P16_Q528_X3335: \$PROBE: TREE:
BOTTOM+2			
3802	P17_Q528	C	P17_Q528_X3335: \$PROBE: RANGE CARD
LETTER			
3803	P21_Q528	N	P21_Q528_X3335: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3804	MOAMT_Q528	C	MOAMT_Q528: \$P:MONTHLY AMOUNT
3805	P32_Q528	N	P32_Q528_X3335: \$PROBE: CONFIRM
SCREEN			
3806	P33_Q528	C	P33_Q528_X3335: \$PROBE: QUESTION 33
3807	P19_Q528	N	P19_Q528_X3335: \$PROBE: OWN RANGE:
LB			
3808	P20_Q528	N	P20_Q528_X3335: \$PROBE: OWN RANGE:
UB			
3809	STARTTIME_Q528	N	STARTTIME_Q528_X3335: \$PROBE:
QUESTION START TIME			
3810	ENDTIME_Q528	N	ENDTIME_Q528_X3335: \$PROBE: QUESTION
END TIME			
3811	X3336 Q530	N	X3336_Q530: MOPUP: BUS: IF REMAIN
BUS SOLD, COST BASIS			
3812	X8426 NULL	N	X8426_Q530: MOPUP-HOLD: BUS: IF
SOLD, WHAT COST BASIS			
3813	P8_Q530	N	P8_Q530_X3336: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3814	P9_Q530	N	P9_Q530_X3336: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
3815	P10_Q530	N	P10_Q530_X3336: \$PROBE: TREE:
MIDPOINT			
3816	P11_Q530	N	P11_Q530_X3336: \$PROBE: TREE:
MIDPOINT+1			
3817	P12_Q530	N	P12_Q530_X3336: \$PROBE: TREE:
MIDPOINT+2			
3818	P13_Q530	N	P13_Q530_X3336: \$PROBE: TREE:
MIDPOINT+3			
3819	P14_Q530	N	P14_Q530_X3336: \$PROBE: TREE: BOTTOM
3820	P15_Q530	N	P15_Q530_X3336: \$PROBE: TREE:
BOTTOM+1			
3821	P16_Q530	N	P16_Q530_X3336: \$PROBE: TREE:
BOTTOM+2			
3822	P17_Q530	C	P17_Q530_X3336: \$PROBE: RANGE CARD
LETTER			
3823	P21_Q530	N	P21_Q530_X3336: \$PROBE:
VALUE/MIDPOINT OF RANGE			
3824	MOAMT_Q530	C	MOAMT_Q530: \$P:MONTHLY AMOUNT
3825	P32_Q530	N	P32_Q530_X3336: \$PROBE: CONFIRM
SCREEN			
3826	P33_Q530	C	P33_Q530_X3336: \$PROBE: QUESTION 33
3827	P19_Q530	N	P19_Q530_X3336: \$PROBE: OWN RANGE:
LB			

3828		P20_Q530	N	P20_Q530_X3336: \$PROBE: OWN RANGE:
UB				
3829		STARTTIME_Q530	N	STARTTIME_Q530_X3336: \$PROBE:
QUESTION START TIME				
3830		ENDTIME_Q530	N	ENDTIME_Q530_X3336: \$PROBE: QUESTION
END TIME				
3831	X3337	Q532	N	X3337_Q532: MOPUP: BUS: TOT NET INC
REMAINING BUS				
3832	X8427	NULL	N	X8427_Q532: MOPUP-HOLD: BUS: TOTAL
NET INC REMAINING BUS				
3833		P8_Q532	N	P8_Q532_X3337: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3834		P9_Q532	N	P9_Q532_X3337: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3835		P10_Q532	N	P10_Q532_X3337: \$PROBE: TREE:
MIDPOINT				
3836		P11_Q532	N	P11_Q532_X3337: \$PROBE: TREE:
MIDPOINT+1				
3837		P12_Q532	N	P12_Q532_X3337: \$PROBE: TREE:
MIDPOINT+2				
3838		P13_Q532	N	P13_Q532_X3337: \$PROBE: TREE:
MIDPOINT+3				
3839		P14_Q532	N	P14_Q532_X3337: \$PROBE: TREE: BOTTOM
3840		P15_Q532	N	P15_Q532_X3337: \$PROBE: TREE:
BOTTOM+1				
3841		P16_Q532	N	P16_Q532_X3337: \$PROBE: TREE:
BOTTOM+2				
3842		P17_Q532	C	P17_Q532_X3337: \$PROBE: RANGE CARD
LETTER				
3843		P21_Q532	N	P21_Q532_X3337: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3844		MOAMT_Q532	C	MOAMT_Q532: \$P:MONTHLY AMOUNT
3845		P32_Q532	N	P32_Q532_X3337: \$PROBE: CONFIRM
SCREEN				
3846		P33_Q532	C	P33_Q532_X3337: \$PROBE: QUESTION 33
3847		P19_Q532	N	P19_Q532_X3337: \$PROBE: OWN RANGE:
LB				
3848		P20_Q532	N	P20_Q532_X3337: \$PROBE: OWN RANGE:
UB				
3849		STARTTIME_Q532	N	STARTTIME_Q532_X3337: \$PROBE:
QUESTION START TIME				
3850		ENDTIME_Q532	N	ENDTIME_Q532_X3337: \$PROBE: QUESTION
END TIME				
3851	X3174	Q526AA	N	X3174_Q526AA: ANY BUS HAVE FEWER
THAN 500 EMP?				
3852	X3175	Q526A	N	X3175_Q526A: BUS APP FOR LOAN IN
PAST 5 YEARS?				
3853	X3176	Q526B	N	X3176_Q526B: BUS BEEN TURNED DOWN
FOR CREDIT				
3854	X3177	Q526C	N	X3177_Q526C: BUS LATER OBTAIN FULL
AMT REQD				
3855	X3178	Q526D	C V	X3178_Q526D: REASONS FOR BEING
TURNED DOWN				
3856	X3178	Q526D	N	X3178_Q526D: REASONS FOR BEING
TURNED DOWN				
3857	X3179	Q526E	N	X3179_Q526E: THOUGHT OF APPLYING BUT
DIDNT?				

3858	X3180	Q526F	C V	X3180_Q526F: WHY EXP TO BE TURNED DOWN?
3859	X3180	Q526F	N	X3180_Q526F: WHY EXP TO BE TURNED DOWN?
3860	X3401	Q534	N	X3401_Q534: NOT_ACT_MAN_BUS: BUS,
3861	X3402	Q535	N	X3402_Q535: NOT_ACT_MAN_BUS: #
3862	X3403	Q536	N	X3403_Q536: NOT_ACT_MAN_BUS: LEGAL
3863	X3403	Q537	C V	X3403_Q537: NOT_ACT_MAN_BUS: TYPE
3864	X3404	Q538	N	X3404_Q538: NOT_ACT_MAN_BUS: VAL R SHARE
3865		P8_Q538	N	P8_Q538_X3404: \$PROBE: GIVE RANGE: OWN/CARD/NO
3866		P9_Q538	N	P9_Q538_X3404: \$PROBE: [F9] RANGE TYPE: OWN/CARD
3867		P10_Q538	N	P10_Q538_X3404: \$PROBE: TREE: MIDPOINT
3868		P11_Q538	N	P11_Q538_X3404: \$PROBE: TREE: MIDPOINT+1
3869		P12_Q538	N	P12_Q538_X3404: \$PROBE: TREE: MIDPOINT+2
3870		P13_Q538	N	P13_Q538_X3404: \$PROBE: TREE: MIDPOINT+3
3871		P14_Q538	N	P14_Q538_X3404: \$PROBE: TREE: BOTTOM
3872		P15_Q538	N	P15_Q538_X3404: \$PROBE: TREE: BOTTOM+1
3873		P16_Q538	N	P16_Q538_X3404: \$PROBE: TREE: BOTTOM+2
3874		P17_Q538	C	P17_Q538_X3404: \$PROBE: RANGE CARD LETTER
3875		P21_Q538	N	P21_Q538_X3404: \$PROBE: VALUE/MIDPOINT OF RANGE
3876		MOAMT_Q538	C	MOAMT_Q538: \$P:MONTHLY AMOUNT
3877		P32_Q538	N	P32_Q538_X3404: \$PROBE: CONFIRM SCREEN
3878		P33_Q538	C	P33_Q538_X3404: \$PROBE: QUESTION 33
3879		P19_Q538	N	P19_Q538_X3404: \$PROBE: OWN RANGE: LB
3880		P20_Q538	N	P20_Q538_X3404: \$PROBE: OWN RANGE: UB
3881		STARTTIME_Q538	N	STARTTIME_Q538_X3404: \$PROBE: QUESTION START TIME
3882		ENDTIME_Q538	N	ENDTIME_Q538_X3404: \$PROBE: QUESTION END TIME
3883	X3405	Q540	N	X3405_Q540: NOT_ACT_MAN_BUS: IF SOLD, COST BASIS
3884		P8_Q540	N	P8_Q540_X3405: \$PROBE: GIVE RANGE: OWN/CARD/NO
3885		P9_Q540	N	P9_Q540_X3405: \$PROBE: [F9] RANGE TYPE: OWN/CARD
3886		P10_Q540	N	P10_Q540_X3405: \$PROBE: TREE: MIDPOINT
3887		P11_Q540	N	P11_Q540_X3405: \$PROBE: TREE: MIDPOINT+1
3888		P12_Q540	N	P12_Q540_X3405: \$PROBE: TREE: MIDPOINT+2

3889		P13_Q540	N	P13_Q540_X3405: \$PROBE: TREE:
MIDPOINT+3				
3890		P14_Q540	N	P14_Q540_X3405: \$PROBE: TREE: BOTTOM
3891		P15_Q540	N	P15_Q540_X3405: \$PROBE: TREE:
BOTTOM+1				
3892		P16_Q540	N	P16_Q540_X3405: \$PROBE: TREE:
BOTTOM+2				
3893		P17_Q540	C	P17_Q540_X3405: \$PROBE: RANGE CARD
LETTER				
3894		P21_Q540	N	P21_Q540_X3405: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3895		MOAMT_Q540	C	MOAMT_Q540: \$P:MONTHLY AMOUNT
3896		P32_Q540	N	P32_Q540_X3405: \$PROBE: CONFIRM
SCREEN				
3897		P33_Q540	C	P33_Q540_X3405: \$PROBE: QUESTION 33
3898		P19_Q540	N	P19_Q540_X3405: \$PROBE: OWN RANGE:
LB				
3899		P20_Q540	N	P20_Q540_X3405: \$PROBE: OWN RANGE:
UB				
3900		STARTTIME_Q540	N	STARTTIME_Q540_X3405: \$PROBE:
QUESTION START TIME				
3901		ENDTIME_Q540	N	ENDTIME_Q540_X3405: \$PROBE: QUESTION
END TIME				
3902	X3406	Q542	N	X3406_Q542: NOT_ACT_MAN_BUS: TOT NET
INC				
3903		P8_Q542	N	P8_Q542_X3406: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3904		P9_Q542	N	P9_Q542_X3406: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
3905		P10_Q542	N	P10_Q542_X3406: \$PROBE: TREE:
MIDPOINT				
3906		P11_Q542	N	P11_Q542_X3406: \$PROBE: TREE:
MIDPOINT+1				
3907		P12_Q542	N	P12_Q542_X3406: \$PROBE: TREE:
MIDPOINT+2				
3908		P13_Q542	N	P13_Q542_X3406: \$PROBE: TREE:
MIDPOINT+3				
3909		P14_Q542	N	P14_Q542_X3406: \$PROBE: TREE: BOTTOM
3910		P15_Q542	N	P15_Q542_X3406: \$PROBE: TREE:
BOTTOM+1				
3911		P16_Q542	N	P16_Q542_X3406: \$PROBE: TREE:
BOTTOM+2				
3912		P17_Q542	C	P17_Q542_X3406: \$PROBE: RANGE CARD
LETTER				
3913		P21_Q542	N	P21_Q542_X3406: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3914		MOAMT_Q542	C	MOAMT_Q542: \$P:MONTHLY AMOUNT
3915		P32_Q542	N	P32_Q542_X3406: \$PROBE: CONFIRM
SCREEN				
3916		P33_Q542	C	P33_Q542_X3406: \$PROBE: QUESTION 33
3917		P19_Q542	N	P19_Q542_X3406: \$PROBE: OWN RANGE:
LB				
3918		P20_Q542	N	P20_Q542_X3406: \$PROBE: OWN RANGE:
UB				
3919		STARTTIME_Q542	N	STARTTIME_Q542_X3406: \$PROBE:
QUESTION START TIME				

3920		ENDTIME_Q542	N	ENDTIME_Q542_X3406: \$PROBE: QUESTION
END TIME				
3921	X3407	Q545A1	N	X3407_Q545A1: BUS_LTD_PRTNR: HAVE
LIMITED PARTNRSHPS?				
3922	X3407	Q547A1	C V	X3407_Q547A1: NOT_ACT_MAN_BUS: TYPE
3923	X3408	Q549A1	N	X3408_Q549A1: BUS_LTD_PRTNR: VAL R
SHARE				
3924		P8_Q549A1	N	P8_Q549A1_X3408: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3925		P9_Q549A1	N	P9_Q549A1_X3408: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3926		P10_Q549A1	N	P10_Q549A1_X3408: \$PROBE: TREE:
MIDPOINT				
3927		P11_Q549A1	N	P11_Q549A1_X3408: \$PROBE: TREE:
MIDPOINT+1				
3928		P12_Q549A1	N	P12_Q549A1_X3408: \$PROBE: TREE:
MIDPOINT+2				
3929		P13_Q549A1	N	P13_Q549A1_X3408: \$PROBE: TREE:
MIDPOINT+3				
3930		P14_Q549A1	N	P14_Q549A1_X3408: \$PROBE: TREE:
BOTTOM				
3931		P15_Q549A1	N	P15_Q549A1_X3408: \$PROBE: TREE:
BOTTOM+1				
3932		P16_Q549A1	N	P16_Q549A1_X3408: \$PROBE: TREE:
BOTTOM+2				
3933		P17_Q549A1	C	P17_Q549A1_X3408: \$PROBE: RANGE CARD
LETTER				
3934		P21_Q549A1	N	P21_Q549A1_X3408: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3935		MOAMT_Q549A1	C	MOAMT_Q549A1: \$P:MONTHLY AMOUNT
3936		P32_Q549A1	N	P32_Q549A1_X3408: \$PROBE: CONFIRM
SCREEN				
3937		P33_Q549A1	C	P33_Q549A1_X3408: \$PROBE: QUESTION
33				
3938		P19_Q549A1	N	P19_Q549A1_X3408: \$PROBE: OWN RANGE:
LB				
3939		P20_Q549A1	N	P20_Q549A1_X3408: \$PROBE: OWN RANGE:
UB				
3940		STARTTIME_Q549A1	N	STARTTIME_Q549A1_X3408: \$PROBE:
QUESTION START TIME				
3941		ENDTIME_Q549A1	N	ENDTIME_Q549A1_X3408: \$PROBE:
QUESTION END TIME				
3942	X3409	Q551A1	N	X3409_Q551A1: BUS_LTD_PRTNR: IF
SOLD, COST BASIS?				
3943		P8_Q551A1	N	P8_Q551A1_X3409: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3944		P9_Q551A1	N	P9_Q551A1_X3409: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3945		P10_Q551A1	N	P10_Q551A1_X3409: \$PROBE: TREE:
MIDPOINT				
3946		P11_Q551A1	N	P11_Q551A1_X3409: \$PROBE: TREE:
MIDPOINT+1				
3947		P12_Q551A1	N	P12_Q551A1_X3409: \$PROBE: TREE:
MIDPOINT+2				
3948		P13_Q551A1	N	P13_Q551A1_X3409: \$PROBE: TREE:
MIDPOINT+3				

3949	P14_Q551A1	N	P14_Q551A1_X3409: \$PROBE: TREE:
BOTTOM			
3950	P15_Q551A1	N	P15_Q551A1_X3409: \$PROBE: TREE:
BOTTOM+1			
3951	P16_Q551A1	N	P16_Q551A1_X3409: \$PROBE: TREE:
BOTTOM+2			
3952	P17_Q551A1	C	P17_Q551A1_X3409: \$PROBE: RANGE CARD
LETTER			
3953	P21_Q551A1	N	P21_Q551A1_X3409: \$PROBE:
VALUE/MIDPOINT OF			
RANGE			
3954	MOAMT_Q551A1	C	MOAMT_Q551A1: \$P:MONTHLY AMOUNT
3955	P32_Q551A1	N	P32_Q551A1_X3409: \$PROBE: CONFIRM
SCREEN			
3956	P33_Q551A1	C	P33_Q551A1_X3409: \$PROBE: QUESTION
33			
3957	P19_Q551A1	N	P19_Q551A1_X3409: \$PROBE: OWN RANGE:
LB			
3958	P20_Q551A1	N	P20_Q551A1_X3409: \$PROBE: OWN RANGE:
UB			
3959	STARTTIME_Q551A1	N	STARTTIME_Q551A1_X3409: \$PROBE:
QUESTION START TIME			
3960	ENDTIME_Q551A1	N	ENDTIME_Q551A1_X3409: \$PROBE:
QUESTION END TIME			
3961	X3410 Q553A1	N	X3410_Q553A1: BUS_LTD_PRTNR: TOT NET
INCOME			
3962	P8_Q553A1	N	P8_Q553A1_X3410: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
3963	P9_Q553A1	N	P9_Q553A1_X3410: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
3964	P10_Q553A1	N	P10_Q553A1_X3410: \$PROBE: TREE:
MIDPOINT			
3965	P11_Q553A1	N	P11_Q553A1_X3410: \$PROBE: TREE:
MIDPOINT+1			
3966	P12_Q553A1	N	P12_Q553A1_X3410: \$PROBE: TREE:
MIDPOINT+2			
3967	P13_Q553A1	N	P13_Q553A1_X3410: \$PROBE: TREE:
MIDPOINT+3			
3968	P14_Q553A1	N	P14_Q553A1_X3410: \$PROBE: TREE:
BOTTOM			
3969	P15_Q553A1	N	P15_Q553A1_X3410: \$PROBE: TREE:
BOTTOM+1			
3970	P16_Q553A1	N	P16_Q553A1_X3410: \$PROBE: TREE:
BOTTOM+2			
3971	P17_Q553A1	C	P17_Q553A1_X3410: \$PROBE: RANGE CARD
LETTER			
3972	P21_Q553A1	N	P21_Q553A1_X3410: \$PROBE:
VALUE/MIDPOINT OF			
RANGE			
3973	MOAMT_Q553A1	C	MOAMT_Q553A1: \$P:MONTHLY AMOUNT
3974	P32_Q553A1	N	P32_Q553A1_X3410: \$PROBE: CONFIRM
SCREEN			
3975	P33_Q553A1	C	P33_Q553A1_X3410: \$PROBE: QUESTION
33			
3976	P19_Q553A1	N	P19_Q553A1_X3410: \$PROBE: OWN RANGE:
LB			
3977	P20_Q553A1	N	P20_Q553A1_X3410: \$PROBE: OWN RANGE:
UB			

3978		STARTTIME_Q553A1	N	STARTTIME_Q553A1_X3410: \$PROBE:
QUESTION START TIME				
3979		ENDTIME_Q553A1	N	ENDTIME_Q553A1_X3410: \$PROBE:
QUESTION END TIME				
3980	X3411	Q545A2	N	X3411_Q545A2: BUS_OTH_PRTNR: HAVE
OTH TYPE BUS PRTNRSHP				
3981		Q547A2	C V	Q547A2: NOT_ACT_MAN_BUS_2: TYPE
3982	X3412	Q549A2	N	X3412_Q549A2: BUS_OTH_PRTNR: R SHARE
WORTH?				
3983		P8_Q549A2	N	P8_Q549A2_X3412: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
3984		P9_Q549A2	N	P9_Q549A2_X3412: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
3985		P10_Q549A2	N	P10_Q549A2_X3412: \$PROBE: TREE:
MIDPOINT				
3986		P11_Q549A2	N	P11_Q549A2_X3412: \$PROBE: TREE:
MIDPOINT+1				
3987		P12_Q549A2	N	P12_Q549A2_X3412: \$PROBE: TREE:
MIDPOINT+2				
3988		P13_Q549A2	N	P13_Q549A2_X3412: \$PROBE: TREE:
MIDPOINT+3				
3989		P14_Q549A2	N	P14_Q549A2_X3412: \$PROBE: TREE:
BOTTOM				
3990		P15_Q549A2	N	P15_Q549A2_X3412: \$PROBE: TREE:
BOTTOM+1				
3991		P16_Q549A2	N	P16_Q549A2_X3412: \$PROBE: TREE:
BOTTOM+2				
3992		P17_Q549A2	C	P17_Q549A2_X3412: \$PROBE: RANGE CARD
LETTER				
3993		P21_Q549A2	N	P21_Q549A2_X3412: \$PROBE:
VALUE/MIDPOINT OF RANGE				
3994		MOAMT_Q549A2	C	MOAMT_Q549A2: \$P:MONTHLY AMOUNT
3995		P32_Q549A2	N	P32_Q549A2_X3412: \$PROBE: CONFIRM
SCREEN				
3996		P33_Q549A2	C	P33_Q549A2_X3412: \$PROBE: QUESTION
33				
3997		P19_Q549A2	N	P19_Q549A2_X3412: \$PROBE: OWN RANGE:
LB				
3998		P20_Q549A2	N	P20_Q549A2_X3412: \$PROBE: OWN RANGE:
UB				
3999		STARTTIME_Q549A2	N	STARTTIME_Q549A2_X3412: \$PROBE:
QUESTION START TIME				
4000		ENDTIME_Q549A2	N	ENDTIME_Q549A2_X3412: \$PROBE:
QUESTION END TIME				
4001	X3413	Q551A2	N	X3413_Q551A2: BUS_OTH_PRTNR: IF
SOLD, COST BASIS?				
4002		P8_Q551A2	N	P8_Q551A2_X3413: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4003		P9_Q551A2	N	P9_Q551A2_X3413: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4004		P10_Q551A2	N	P10_Q551A2_X3413: \$PROBE: TREE:
MIDPOINT				
4005		P11_Q551A2	N	P11_Q551A2_X3413: \$PROBE: TREE:
MIDPOINT+1				
4006		P12_Q551A2	N	P12_Q551A2_X3413: \$PROBE: TREE:
MIDPOINT+2				

4007		P13_Q551A2	N	P13_Q551A2_X3413: \$PROBE: TREE:
MIDPOINT+3				
4008		P14_Q551A2	N	P14_Q551A2_X3413: \$PROBE: TREE:
BOTTOM				
4009		P15_Q551A2	N	P15_Q551A2_X3413: \$PROBE: TREE:
BOTTOM+1				
4010		P16_Q551A2	N	P16_Q551A2_X3413: \$PROBE: TREE:
BOTTOM+2				
4011		P17_Q551A2	C	P17_Q551A2_X3413: \$PROBE: RANGE CARD
LETTER				
4012		P21_Q551A2	N	P21_Q551A2_X3413: \$PROBE:
VALUE/MIDPOINT OF				
4013		MOAMT_Q551A2	C	MOAMT_Q551A2: \$P:MONTHLY AMOUNT
4014		P32_Q551A2	N	P32_Q551A2_X3413: \$PROBE: CONFIRM
SCREEN				
4015		P33_Q551A2	C	P33_Q551A2_X3413: \$PROBE: QUESTION
33				
4016		P19_Q551A2	N	P19_Q551A2_X3413: \$PROBE: OWN RANGE:
LB				
4017		P20_Q551A2	N	P20_Q551A2_X3413: \$PROBE: OWN RANGE:
UB				
4018		STARTTIME_Q551A2	N	STARTTIME_Q551A2_X3413: \$PROBE:
QUESTION START TIME				
4019		ENDTIME_Q551A2	N	ENDTIME_Q551A2_X3413: \$PROBE:
QUESTION END TIME				
4020	X3414	Q553A2	N	X3414_Q553A2: BUS_OTH_PRTNR: TOT NET
INCOME				
4021		P8_Q553A2	N	P8_Q553A2_X3414: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4022		P9_Q553A2	N	P9_Q553A2_X3414: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4023		P10_Q553A2	N	P10_Q553A2_X3414: \$PROBE: TREE:
MIDPOINT				
4024		P11_Q553A2	N	P11_Q553A2_X3414: \$PROBE: TREE:
MIDPOINT+1				
4025		P12_Q553A2	N	P12_Q553A2_X3414: \$PROBE: TREE:
MIDPOINT+2				
4026		P13_Q553A2	N	P13_Q553A2_X3414: \$PROBE: TREE:
MIDPOINT+3				
4027		P14_Q553A2	N	P14_Q553A2_X3414: \$PROBE: TREE:
BOTTOM				
4028		P15_Q553A2	N	P15_Q553A2_X3414: \$PROBE: TREE:
BOTTOM+1				
4029		P16_Q553A2	N	P16_Q553A2_X3414: \$PROBE: TREE:
BOTTOM+2				
4030		P17_Q553A2	C	P17_Q553A2_X3414: \$PROBE: RANGE CARD
LETTER				
4031		P21_Q553A2	N	P21_Q553A2_X3414: \$PROBE:
VALUE/MIDPOINT OF				
4032		MOAMT_Q553A2	C	MOAMT_Q553A2: \$P:MONTHLY AMOUNT
4033		P32_Q553A2	N	P32_Q553A2_X3414: \$PROBE: CONFIRM
SCREEN				
4034		P33_Q553A2	C	P33_Q553A2_X3414: \$PROBE: QUESTION
33				
4035		P19_Q553A2	N	P19_Q553A2_X3414: \$PROBE: OWN RANGE:
LB				

4036		P20_Q553A2	N	P20_Q553A2_X3414: \$PROBE: OWN RANGE:
UB				
4037		STARTTIME_Q553A2	N	STARTTIME_Q553A2_X3414: \$PROBE:
QUESTION START TIME				
4038		ENDTIME_Q553A2	N	ENDTIME_Q553A2_X3414: \$PROBE:
QUESTION END TIME				
4039	X3451	Q545A3	N	X3451_Q545A3: BUS_LLC: HAVE LLCs
4040		Q547A3	C V	Q547A3: NOT_ACT_MAN_BUS_3: TYPE
4041	X3452	Q549A3	N	X3452_Q549A3: BUS_LLC: R SHARE WORTH
4042		P8_Q549A3	N	P8_Q549A3_X3452: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4043		P9_Q549A3	N	P9_Q549A3_X3452: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4044		P10_Q549A3	N	P10_Q549A3_X3452: \$PROBE: TREE:
MIDPOINT				
4045		P11_Q549A3	N	P11_Q549A3_X3452: \$PROBE: TREE:
MIDPOINT+1				
4046		P12_Q549A3	N	P12_Q549A3_X3452: \$PROBE: TREE:
MIDPOINT+2				
4047		P13_Q549A3	N	P13_Q549A3_X3452: \$PROBE: TREE:
MIDPOINT+3				
4048		P14_Q549A3	N	P14_Q549A3_X3452: \$PROBE: TREE:
BOTTOM				
4049		P15_Q549A3	N	P15_Q549A3_X3452: \$PROBE: TREE:
BOTTOM+1				
4050		P16_Q549A3	N	P16_Q549A3_X3452: \$PROBE: TREE:
BOTTOM+2				
4051		P17_Q549A3	C	P17_Q549A3_X3452: \$PROBE: RANGE CARD
LETTER				
4052		P21_Q549A3	N	P21_Q549A3_X3452: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4053		MOAMT_Q549A3	C	MOAMT_Q549A3: \$P:MONTHLY AMOUNT
4054		P32_Q549A3	N	P32_Q549A3_X3452: \$PROBE: CONFIRM
SCREEN				
4055		P33_Q549A3	C	P33_Q549A3_X3452: \$PROBE: QUESTION
33				
4056		P19_Q549A3	N	P19_Q549A3_X3452: \$PROBE: OWN RANGE:
LB				
4057		P20_Q549A3	N	P20_Q549A3_X3452: \$PROBE: OWN RANGE:
UB				
4058		STARTTIME_Q549A3	N	STARTTIME_Q549A3_X3452: \$PROBE:
QUESTION START TIME				
4059		ENDTIME_Q549A3	N	ENDTIME_Q549A3_X3452: \$PROBE:
QUESTION END TIME				
4060	X3453	Q551A3	N	X3453_Q551A3: BUS_LLC: IF SOLD, COST
BASIS				
4061		P8_Q551A3	N	P8_Q551A3_X3453: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4062		P9_Q551A3	N	P9_Q551A3_X3453: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4063		P10_Q551A3	N	P10_Q551A3_X3453: \$PROBE: TREE:
MIDPOINT				
4064		P11_Q551A3	N	P11_Q551A3_X3453: \$PROBE: TREE:
MIDPOINT+1				
4065		P12_Q551A3	N	P12_Q551A3_X3453: \$PROBE: TREE:
MIDPOINT+2				

4066	P13_Q551A3	N	P13_Q551A3_X3453: \$PROBE: TREE:
MIDPOINT+3			
4067	P14_Q551A3	N	P14_Q551A3_X3453: \$PROBE: TREE:
BOTTOM			
4068	P15_Q551A3	N	P15_Q551A3_X3453: \$PROBE: TREE:
BOTTOM+1			
4069	P16_Q551A3	N	P16_Q551A3_X3453: \$PROBE: TREE:
BOTTOM+2			
4070	P17_Q551A3	C	P17_Q551A3_X3453: \$PROBE: RANGE CARD
LETTER			
4071	P21_Q551A3	N	P21_Q551A3_X3453: \$PROBE:
VALUE/MIDPOINT OF RANGE			
4072	MOAMT_Q551A3	C	MOAMT_Q551A3: \$P:MONTHLY AMOUNT
4073	P32_Q551A3	N	P32_Q551A3_X3453: \$PROBE: CONFIRM
SCREEN			
4074	P33_Q551A3	C	P33_Q551A3_X3453: \$PROBE: QUESTION
33			
4075	P19_Q551A3	N	P19_Q551A3_X3453: \$PROBE: OWN RANGE:
LB			
4076	P20_Q551A3	N	P20_Q551A3_X3453: \$PROBE: OWN RANGE:
UB			
4077	STARTTIME_Q551A3	N	STARTTIME_Q551A3_X3453: \$PROBE:
QUESTION START TIME			
4078	ENDTIME_Q551A3	N	ENDTIME_Q551A3_X3453: \$PROBE:
QUESTION END TIME			
4079	X3454 Q553A3	N	X3454_Q553A3: BUS_LLC: TOT NET
INCOME			
4080	P8_Q553A3	N	P8_Q553A3_X3454: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
4081	P9_Q553A3	N	P9_Q553A3_X3454: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
4082	P10_Q553A3	N	P10_Q553A3_X3454: \$PROBE: TREE:
MIDPOINT			
4083	P11_Q553A3	N	P11_Q553A3_X3454: \$PROBE: TREE:
MIDPOINT+1			
4084	P12_Q553A3	N	P12_Q553A3_X3454: \$PROBE: TREE:
MIDPOINT+2			
4085	P13_Q553A3	N	P13_Q553A3_X3454: \$PROBE: TREE:
MIDPOINT+3			
4086	P14_Q553A3	N	P14_Q553A3_X3454: \$PROBE: TREE:
BOTTOM			
4087	P15_Q553A3	N	P15_Q553A3_X3454: \$PROBE: TREE:
BOTTOM+1			
4088	P16_Q553A3	N	P16_Q553A3_X3454: \$PROBE: TREE:
BOTTOM+2			
4089	P17_Q553A3	C	P17_Q553A3_X3454: \$PROBE: RANGE CARD
LETTER			
4090	P21_Q553A3	N	P21_Q553A3_X3454: \$PROBE:
VALUE/MIDPOINT OF RANGE			
4091	MOAMT_Q553A3	C	MOAMT_Q553A3: \$P:MONTHLY AMOUNT
4092	P32_Q553A3	N	P32_Q553A3_X3454: \$PROBE: CONFIRM
SCREEN			
4093	P33_Q553A3	C	P33_Q553A3_X3454: \$PROBE: QUESTION
33			
4094	P19_Q553A3	N	P19_Q553A3_X3454: \$PROBE: OWN RANGE:
LB			

4095		P20_Q553A3	N	P20_Q553A3_X3454: \$PROBE: OWN RANGE:
UB				
4096		STARTTIME_Q553A3	N	STARTTIME_Q553A3_X3454: \$PROBE:
QUESTION START TIME				
4097		ENDTIME_Q553A3	N	ENDTIME_Q553A3_X3454: \$PROBE:
QUESTION END TIME				
4098	X3415	Q545A4	N	X3415_Q545A4: BUS_SUB_S_CORP: HAVE
4099		Q547A4	C V	Q547A4: NOT_ACT_MAN_BUS_4: TYPE
4100	X3416	Q549A4	N	X3416_Q549A4: BUS_SUB_S_CORP: R
SHARE WORTH?				
4101		P8_Q549A4	N	P8_Q549A4_X3416: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4102		P9_Q549A4	N	P9_Q549A4_X3416: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4103		P10_Q549A4	N	P10_Q549A4_X3416: \$PROBE: TREE:
MIDPOINT				
4104		P11_Q549A4	N	P11_Q549A4_X3416: \$PROBE: TREE:
MIDPOINT+1				
4105		P12_Q549A4	N	P12_Q549A4_X3416: \$PROBE: TREE:
MIDPOINT+2				
4106		P13_Q549A4	N	P13_Q549A4_X3416: \$PROBE: TREE:
MIDPOINT+3				
4107		P14_Q549A4	N	P14_Q549A4_X3416: \$PROBE: TREE:
BOTTOM				
4108		P15_Q549A4	N	P15_Q549A4_X3416: \$PROBE: TREE:
BOTTOM+1				
4109		P16_Q549A4	N	P16_Q549A4_X3416: \$PROBE: TREE:
BOTTOM+2				
4110		P17_Q549A4	C	P17_Q549A4_X3416: \$PROBE: RANGE CARD
LETTER				
4111		P21_Q549A4	N	P21_Q549A4_X3416: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4112		MOAMT_Q549A4	C	MOAMT_Q549A4: \$P:MONTHLY AMOUNT
4113		P32_Q549A4	N	P32_Q549A4_X3416: \$PROBE: CONFIRM
SCREEN				
4114		P33_Q549A4	C	P33_Q549A4_X3416: \$PROBE: QUESTION
33				
4115		P19_Q549A4	N	P19_Q549A4_X3416: \$PROBE: OWN RANGE:
LB				
4116		P20_Q549A4	N	P20_Q549A4_X3416: \$PROBE: OWN RANGE:
UB				
4117		STARTTIME_Q549A4	N	STARTTIME_Q549A4_X3416: \$PROBE:
QUESTION START TIME				
4118		ENDTIME_Q549A4	N	ENDTIME_Q549A4_X3416: \$PROBE:
QUESTION END TIME				
4119	X3417	Q551A4	N	X3417_Q551A4: BUS_SUB_S_CORP: IF
SOLD, COST BASIS?				
4120		P8_Q551A4	N	P8_Q551A4_X3417: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4121		P9_Q551A4	N	P9_Q551A4_X3417: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4122		P10_Q551A4	N	P10_Q551A4_X3417: \$PROBE: TREE:
MIDPOINT				
4123		P11_Q551A4	N	P11_Q551A4_X3417: \$PROBE: TREE:
MIDPOINT+1				
4124		P12_Q551A4	N	P12_Q551A4_X3417: \$PROBE: TREE:
MIDPOINT+2				

4125	P13_Q551A4	N	P13_Q551A4_X3417: \$PROBE: TREE:
MIDPOINT+3			
4126	P14_Q551A4	N	P14_Q551A4_X3417: \$PROBE: TREE:
BOTTOM			
4127	P15_Q551A4	N	P15_Q551A4_X3417: \$PROBE: TREE:
BOTTOM+1			
4128	P16_Q551A4	N	P16_Q551A4_X3417: \$PROBE: TREE:
BOTTOM+2			
4129	P17_Q551A4	C	P17_Q551A4_X3417: \$PROBE: RANGE CARD
LETTER			
4130	P21_Q551A4	N	P21_Q551A4_X3417: \$PROBE:
VALUE/MIDPOINT OF RANGE			
4131	MOAMT_Q551A4	C	MOAMT_Q551A4: \$P:MONTHLY AMOUNT
4132	P32_Q551A4	N	P32_Q551A4_X3417: \$PROBE: CONFIRM
SCREEN			
4133	P33_Q551A4	C	P33_Q551A4_X3417: \$PROBE: QUESTION
33			
4134	P19_Q551A4	N	P19_Q551A4_X3417: \$PROBE: OWN RANGE:
LB			
4135	P20_Q551A4	N	P20_Q551A4_X3417: \$PROBE: OWN RANGE:
UB			
4136	STARTTIME_Q551A4	N	STARTTIME_Q551A4_X3417: \$PROBE:
QUESTION START TIME			
4137	ENDTIME_Q551A4	N	ENDTIME_Q551A4_X3417: \$PROBE:
QUESTION END TIME			
4138	X3418 Q553A4	N	X3418_Q553A4: BUS_SUB_S_CORP: TOT
NET INCOME			
4139	P8_Q553A4	N	P8_Q553A4_X3418: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
4140	P9_Q553A4	N	P9_Q553A4_X3418: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
4141	P10_Q553A4	N	P10_Q553A4_X3418: \$PROBE: TREE:
MIDPOINT			
4142	P11_Q553A4	N	P11_Q553A4_X3418: \$PROBE: TREE:
MIDPOINT+1			
4143	P12_Q553A4	N	P12_Q553A4_X3418: \$PROBE: TREE:
MIDPOINT+2			
4144	P13_Q553A4	N	P13_Q553A4_X3418: \$PROBE: TREE:
MIDPOINT+3			
4145	P14_Q553A4	N	P14_Q553A4_X3418: \$PROBE: TREE:
BOTTOM			
4146	P15_Q553A4	N	P15_Q553A4_X3418: \$PROBE: TREE:
BOTTOM+1			
4147	P16_Q553A4	N	P16_Q553A4_X3418: \$PROBE: TREE:
BOTTOM+2			
4148	P17_Q553A4	C	P17_Q553A4_X3418: \$PROBE: RANGE CARD
LETTER			
4149	P21_Q553A4	N	P21_Q553A4_X3418: \$PROBE:
VALUE/MIDPOINT OF RANGE			
4150	MOAMT_Q553A4	C	MOAMT_Q553A4: \$P:MONTHLY AMOUNT
4151	P32_Q553A4	N	P32_Q553A4_X3418: \$PROBE: CONFIRM
SCREEN			
4152	P33_Q553A4	C	P33_Q553A4_X3418: \$PROBE: QUESTION
33			
4153	P19_Q553A4	N	P19_Q553A4_X3418: \$PROBE: OWN RANGE:
LB			

4154		P20_Q553A4	N	P20_Q553A4_X3418: \$PROBE: OWN RANGE:
UB				
4155		STARTTIME_Q553A4	N	STARTTIME_Q553A4_X3418: \$PROBE:
QUESTION START TIME				
4156		ENDTIME_Q553A4	N	ENDTIME_Q553A4_X3418: \$PROBE:
QUESTION END TIME				
4157	X3419	Q545A5	N	X3419_Q545A5: BUS_OTH_CORP: HAVE OTH
CORPS?				
4158		Q547A5	C V	Q547A5: NOT_ACT_MAN_BUS_5: TYPE
4159	X3420	Q549A5	N	X3420_Q549A5: BUS_OTH_CORP: SHARE
WORTH				
4160		P8_Q549A5	N	P8_Q549A5_X3420: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4161		P9_Q549A5	N	P9_Q549A5_X3420: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4162		P10_Q549A5	N	P10_Q549A5_X3420: \$PROBE: TREE:
MIDPOINT				
4163		P11_Q549A5	N	P11_Q549A5_X3420: \$PROBE: TREE:
MIDPOINT+1				
4164		P12_Q549A5	N	P12_Q549A5_X3420: \$PROBE: TREE:
MIDPOINT+2				
4165		P13_Q549A5	N	P13_Q549A5_X3420: \$PROBE: TREE:
MIDPOINT+3				
4166		P14_Q549A5	N	P14_Q549A5_X3420: \$PROBE: TREE:
BOTTOM				
4167		P15_Q549A5	N	P15_Q549A5_X3420: \$PROBE: TREE:
BOTTOM+1				
4168		P16_Q549A5	N	P16_Q549A5_X3420: \$PROBE: TREE:
BOTTOM+2				
4169		P17_Q549A5	C	P17_Q549A5_X3420: \$PROBE: RANGE CARD
LETTER				
4170		P21_Q549A5	N	P21_Q549A5_X3420: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4171		MOAMT_Q549A5	C	MOAMT_Q549A5: \$P:MONTHLY AMOUNT
4172		P32_Q549A5	N	P32_Q549A5_X3420: \$PROBE: CONFIRM
SCREEN				
4173		P33_Q549A5	C	P33_Q549A5_X3420: \$PROBE: QUESTION
33				
4174		P19_Q549A5	N	P19_Q549A5_X3420: \$PROBE: OWN RANGE:
LB				
4175		P20_Q549A5	N	P20_Q549A5_X3420: \$PROBE: OWN RANGE:
UB				
4176		STARTTIME_Q549A5	N	STARTTIME_Q549A5_X3420: \$PROBE:
QUESTION START TIME				
4177		ENDTIME_Q549A5	N	ENDTIME_Q549A5_X3420: \$PROBE:
QUESTION END TIME				
4178	X3421	Q551A5	N	X3421_Q551A5: BUS_OTH_CORP: IF SOLD,
COST BASIS?				
4179		P8_Q551A5	N	P8_Q551A5_X3421: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4180		P9_Q551A5	N	P9_Q551A5_X3421: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4181		P10_Q551A5	N	P10_Q551A5_X3421: \$PROBE: TREE:
MIDPOINT				
4182		P11_Q551A5	N	P11_Q551A5_X3421: \$PROBE: TREE:
MIDPOINT+1				

4183	P12_Q551A5	N	P12_Q551A5_X3421: \$PROBE: TREE:
MIDPOINT+2			
4184	P13_Q551A5	N	P13_Q551A5_X3421: \$PROBE: TREE:
MIDPOINT+3			
4185	P14_Q551A5	N	P14_Q551A5_X3421: \$PROBE: TREE:
BOTTOM			
4186	P15_Q551A5	N	P15_Q551A5_X3421: \$PROBE: TREE:
BOTTOM+1			
4187	P16_Q551A5	N	P16_Q551A5_X3421: \$PROBE: TREE:
BOTTOM+2			
4188	P17_Q551A5	C	P17_Q551A5_X3421: \$PROBE: RANGE CARD
LETTER			
4189	P21_Q551A5	N	P21_Q551A5_X3421: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
4190	MOAMT_Q551A5	C	MOAMT_Q551A5: \$P:MONTHLY AMOUNT
4191	P32_Q551A5	N	P32_Q551A5_X3421: \$PROBE: CONFIRM
SCREEN			
4192	P33_Q551A5	C	P33_Q551A5_X3421: \$PROBE: QUESTION
33			
4193	P19_Q551A5	N	P19_Q551A5_X3421: \$PROBE: OWN RANGE:
LB			
4194	P20_Q551A5	N	P20_Q551A5_X3421: \$PROBE: OWN RANGE:
UB			
4195	STARTTIME_Q551A5	N	STARTTIME_Q551A5_X3421: \$PROBE:
QUESTION START TIME			
4196	ENDTIME_Q551A5	N	ENDTIME_Q551A5_X3421: \$PROBE:
QUESTION END TIME			
4197	X3422 Q553A5	N	X3422_Q553A5: BUS_OTH_CORP: TOT NET
INCOME			
4198	P8_Q553A5	N	P8_Q553A5_X3422: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
4199	P9_Q553A5	N	P9_Q553A5_X3422: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
4200	P10_Q553A5	N	P10_Q553A5_X3422: \$PROBE: TREE:
MIDPOINT			
4201	P11_Q553A5	N	P11_Q553A5_X3422: \$PROBE: TREE:
MIDPOINT+1			
4202	P12_Q553A5	N	P12_Q553A5_X3422: \$PROBE: TREE:
MIDPOINT+2			
4203	P13_Q553A5	N	P13_Q553A5_X3422: \$PROBE: TREE:
MIDPOINT+3			
4204	P14_Q553A5	N	P14_Q553A5_X3422: \$PROBE: TREE:
BOTTOM			
4205	P15_Q553A5	N	P15_Q553A5_X3422: \$PROBE: TREE:
BOTTOM+1			
4206	P16_Q553A5	N	P16_Q553A5_X3422: \$PROBE: TREE:
BOTTOM+2			
4207	P17_Q553A5	C	P17_Q553A5_X3422: \$PROBE: RANGE CARD
LETTER			
4208	P21_Q553A5	N	P21_Q553A5_X3422: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
4209	MOAMT_Q553A5	C	MOAMT_Q553A5: \$P:MONTHLY AMOUNT
4210	P32_Q553A5	N	P32_Q553A5_X3422: \$PROBE: CONFIRM
SCREEN			
4211	P33_Q553A5	C	P33_Q553A5_X3422: \$PROBE: QUESTION
33			

4212		P19_Q553A5	N	P19_Q553A5_X3422: \$PROBE: OWN RANGE:
LB				
4213		P20_Q553A5	N	P20_Q553A5_X3422: \$PROBE: OWN RANGE:
UB				
4214		STARTTIME_Q553A5	N	STARTTIME_Q553A5_X3422: \$PROBE:
QUESTION START TIME				
4215		ENDTIME_Q553A5	N	ENDTIME_Q553A5_X3422: \$PROBE:
QUESTION END TIME				
4216	X3427	Q545A6	N	X3427_Q545A6: BUS_OTHER: HAVE ANY?
4217	X3427	Q547A6	C V	X3427_Q547A6: NOT_ACT_MAN_BUS_6:
PTN/PRIET/CP OTH SP				
4218	X3428	Q549A6	N	X3428_Q549A6: BUS_OTHER: SHARE
WORTH?				
4219	X8452	NULL	N	X8452_Q549A6: MOPUP-HOLD:
UNKNOWN_TYPE: SHARE WORTH?				
4220		P8_Q549A6	N	P8_Q549A6_X3428: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4221		P9_Q549A6	N	P9_Q549A6_X3428: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4222		P10_Q549A6	N	P10_Q549A6_X3428: \$PROBE: TREE:
MIDPOINT				
4223		P11_Q549A6	N	P11_Q549A6_X3428: \$PROBE: TREE:
MIDPOINT+1				
4224		P12_Q549A6	N	P12_Q549A6_X3428: \$PROBE: TREE:
MIDPOINT+2				
4225		P13_Q549A6	N	P13_Q549A6_X3428: \$PROBE: TREE:
MIDPOINT+3				
4226		P14_Q549A6	N	P14_Q549A6_X3428: \$PROBE: TREE:
BOTTOM				
4227		P15_Q549A6	N	P15_Q549A6_X3428: \$PROBE: TREE:
BOTTOM+1				
4228		P16_Q549A6	N	P16_Q549A6_X3428: \$PROBE: TREE:
BOTTOM+2				
4229		P17_Q549A6	C	P17_Q549A6_X3428: \$PROBE: RANGE CARD
LETTER				
4230		P21_Q549A6	N	P21_Q549A6_X3428: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4231		MOAMT_Q549A6	C	MOAMT_Q549A6: \$P:MONTHLY AMOUNT
4232		P32_Q549A6	N	P32_Q549A6_X3428: \$PROBE: CONFIRM
SCREEN				
4233		P33_Q549A6	C	P33_Q549A6_X3428: \$PROBE: QUESTION
33				
4234		P19_Q549A6	N	P19_Q549A6_X3428: \$PROBE: OWN RANGE:
LB				
4235		P20_Q549A6	N	P20_Q549A6_X3428: \$PROBE: OWN RANGE:
UB				
4236		STARTTIME_Q549A6	N	STARTTIME_Q549A6_X3428: \$PROBE:
QUESTION START TIME				
4237		ENDTIME_Q549A6	N	ENDTIME_Q549A6_X3428: \$PROBE:
QUESTION END TIME				
4238	X3429	Q551A6	N	X3429_Q551A6: BUS_OTHER: IF SOLD,
COST BASIS?				
4239	X8453	NULL	N	X8453_Q551A6: MOPUP-HOLD:
UNKNOWN_TYPE: COST BASIS?				
4240		P8_Q551A6	N	P8_Q551A6_X3429: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

4241	P9_Q551A6	N	P9_Q551A6_X3429: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
4242	P10_Q551A6	N	P10_Q551A6_X3429: \$PROBE: TREE:
MIDPOINT			
4243	P11_Q551A6	N	P11_Q551A6_X3429: \$PROBE: TREE:
MIDPOINT+1			
4244	P12_Q551A6	N	P12_Q551A6_X3429: \$PROBE: TREE:
MIDPOINT+2			
4245	P13_Q551A6	N	P13_Q551A6_X3429: \$PROBE: TREE:
MIDPOINT+3			
4246	P14_Q551A6	N	P14_Q551A6_X3429: \$PROBE: TREE:
BOTTOM			
4247	P15_Q551A6	N	P15_Q551A6_X3429: \$PROBE: TREE:
BOTTOM+1			
4248	P16_Q551A6	N	P16_Q551A6_X3429: \$PROBE: TREE:
BOTTOM+2			
4249	P17_Q551A6	C	P17_Q551A6_X3429: \$PROBE: RANGE CARD
LETTER			
4250	P21_Q551A6	N	P21_Q551A6_X3429: \$PROBE:
VALUE/MIDPOINT OF RANGE			
4251	MOAMT_Q551A6	C	MOAMT_Q551A6: \$P:MONTHLY AMOUNT
4252	P32_Q551A6	N	P32_Q551A6_X3429: \$PROBE: CONFIRM
SCREEN			
4253	P33_Q551A6	C	P33_Q551A6_X3429: \$PROBE: QUESTION
33			
4254	P19_Q551A6	N	P19_Q551A6_X3429: \$PROBE: OWN RANGE:
LB			
4255	P20_Q551A6	N	P20_Q551A6_X3429: \$PROBE: OWN RANGE:
UB			
4256	STARTTIME_Q551A6	N	STARTTIME_Q551A6_X3429: \$PROBE:
QUESTION START TIME			
4257	ENDTIME_Q551A6	N	ENDTIME_Q551A6_X3429: \$PROBE:
QUESTION END TIME			
4258	X3430 Q553A6	N	X3430_Q553A6: BUS_OTHER: TOT NET
INCOME			
4259	X8454 NULL	N	X8454_Q553A6: MOPUP-HOLD:
UNKNOWN_TYPE: TOTAL NET INCOME			
4260	P8_Q553A6	N	P8_Q553A6_X3430: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
4261	P9_Q553A6	N	P9_Q553A6_X3430: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
4262	P10_Q553A6	N	P10_Q553A6_X3430: \$PROBE: TREE:
MIDPOINT			
4263	P11_Q553A6	N	P11_Q553A6_X3430: \$PROBE: TREE:
MIDPOINT+1			
4264	P12_Q553A6	N	P12_Q553A6_X3430: \$PROBE: TREE:
MIDPOINT+2			
4265	P13_Q553A6	N	P13_Q553A6_X3430: \$PROBE: TREE:
MIDPOINT+3			
4266	P14_Q553A6	N	P14_Q553A6_X3430: \$PROBE: TREE:
BOTTOM			
4267	P15_Q553A6	N	P15_Q553A6_X3430: \$PROBE: TREE:
BOTTOM+1			
4268	P16_Q553A6	N	P16_Q553A6_X3430: \$PROBE: TREE:
BOTTOM+2			
4269	P17_Q553A6	C	P17_Q553A6_X3430: \$PROBE: RANGE CARD
LETTER			

4270		P21_Q553A6	N	P21_Q553A6_X3430: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4271		MOAMT_Q553A6	C	MOAMT_Q553A6: \$P:MONTHLY AMOUNT
4272		P32_Q553A6	N	P32_Q553A6_X3430: \$PROBE: CONFIRM
SCREEN				
4273		P33_Q553A6	C	P33_Q553A6_X3430: \$PROBE: QUESTION
33				
4274		P19_Q553A6	N	P19_Q553A6_X3430: \$PROBE: OWN RANGE:
LB				
4275		P20_Q553A6	N	P20_Q553A6_X3430: \$PROBE: OWN RANGE:
UB				
4276		STARTTIME_Q553A6	N	STARTTIME_Q553A6_X3430: \$PROBE:
QUESTION START TIME				
4277		ENDTIME_Q553A6	N	ENDTIME_Q553A6_X3430: \$PROBE:
QUESTION END TIME				
4278	X7545	Q555	N	X7545_Q555: EVER ACTIVE IN
MANAGEMENT?				
4279		FDATE	N	FDATE
4280		FTIME	N	FTIME: END TIME - SECTION F
4281	X2501	Q556	N	X2501_Q556: VEH PROVIDED BY BUS?
4282	X2502	Q557	N	X2502_Q557: # BUS VEH REG USE
4283	X7149	Q558	N	X7149_Q558: VEH LSD BY BUS?
4284	X2101	Q559	N	X2101_Q559: VEH LSD PERSONALLY?
4285	X6690	Q560	N	X6690_Q560: # PERSONALLY LSD VEH
(RAW)				
4286	X2102	NULL	N	X2102_Q560: COMPUTED VALUE - NUMBER
PERSONAL LEASE				
4287	X2104	Q562A1	N	X2104_Q562A1: LSD_VEH_1: WHAT MODEL
YR				
4287.01		Q562A1_CHK	N	X2104_Q562A1: EDT: LSD_VEH_1: OLD
MODEL YEAR				
4287.02		Q562A1_CHKCMT	C V	X2104_Q562A1: EDT: LSD_VEH_1: OLD
MODEL YEAR				
4288	X8163	NULL	N	X8163: LSD_VEH_1:VALUE
4289	X7023	Q563A1	N	X7023_Q563A1: LSD_VEH_1: MAKE OF VEH
4290	X7023	Q1737A1	C V	X7023_Q1737A1: LSD_VEH_1: MAKE OTH
SP				
4291	X7024	Q564A1	C	X7024_Q564A1: LSD_VEH_1: MODEL OF
VEH				
4292	X2105	Q565A1	N	X2105_Q565A1: LSD_VEH_1: AMT LEASE
PMT				
4293		P8_Q565A1	N	P8_Q565A1_X2105: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4294		P9_Q565A1	N	P9_Q565A1_X2105: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4295		P10_Q565A1	N	P10_Q565A1_X2105: \$PROBE: TREE:
MIDPOINT				
4296		P11_Q565A1	N	P11_Q565A1_X2105: \$PROBE: TREE:
MIDPOINT+1				
4297		P12_Q565A1	N	P12_Q565A1_X2105: \$PROBE: TREE:
MIDPOINT+2				
4298		P13_Q565A1	N	P13_Q565A1_X2105: \$PROBE: TREE:
MIDPOINT+3				
4299		P14_Q565A1	N	P14_Q565A1_X2105: \$PROBE: TREE:
BOTTOM				
4300		P15_Q565A1	N	P15_Q565A1_X2105: \$PROBE: TREE:
BOTTOM+1				

4301		P16_Q565A1	N	P16_Q565A1_X2105: \$PROBE: TREE:
BOTTOM+2				
4302		P17_Q565A1	C	P17_Q565A1_X2105: \$PROBE: RANGE CARD
LETTER				
4303		P21_Q565A1	N	P21_Q565A1_X2105: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
4304		MOAMT_Q565A1	C	MOAMT_Q565A1: \$P:MONTHLY AMOUNT
4305		P32_Q565A1	N	P32_Q565A1_X2105: \$PROBE: CONFIRM
SCREEN				
4306		P33_Q565A1	C	P33_Q565A1_X2105: \$PROBE: QUESTION
33				
4307		P19_Q565A1	N	P19_Q565A1_X2105: \$PROBE: OWN RANGE:
LB				
4308		P20_Q565A1	N	P20_Q565A1_X2105: \$PROBE: OWN RANGE:
UB				
4309		STARTTIME_Q565A1	N	STARTTIME_Q565A1_X2105: \$PROBE:
QUESTION START TIME				
4310		ENDTIME_Q565A1	N	ENDTIME_Q565A1_X2105: \$PROBE:
QUESTION END TIME				
4311	X2106	Q567A1	N	X2106_Q567A1: LSD_VEH_1: FREQ LEASE
PMT				
4312	X2106	Q568A1	C V	X2106_Q568A1: \$P: FREQ OTH SP
4313	X2107A	Q569A1	N	X2107A_Q569A1: LSD_VEH_1: YRS/MOS FR
LEASE				
4314	X2107	Q570A1	N	X2107_Q570A1: LSD_VEH_1: # YRS
LEASED				
4315	X2108	Q571A1	N	X2108_Q571A1: LSD_VEH_1: # MOS
LEASED				
4316	X2109	Q572A1	N	X2109_Q572A1: LSD_VEH_1: ANOTH LSD
VEH?				
4317	X2111	Q562A2	N	X2111_Q562A2: LSD_VEH_2: WHAT MODEL
YR				
4317.01		Q562A2_CHK	N	X2111_Q562A2: EDT: LSD_VEH_2: OLD
MODEL YEAR				
4317.02		Q562A2_CHKCMT	C V	X2111_Q562A2: EDT: LSD_VEH_2: OLD
MODEL YEAR				
4318	X8164	NULL	N	X8164: LSD_VEH_2:VALUE
4319	X7025	Q563A2	N	X7025_Q563A2: LSD_VEH_2: MAKE OF VEH
4320	X7025	Q1737A2	C V	X7025_Q1737A2: LSD_VEH_1: MAKE OTH
SP				
4321	X7026	Q564A2	C	X7026_Q564A2: LSD_VEH_2: MODEL OF
VEH				
4322	X2112	Q565A2	N	X2112_Q565A2: LSD_VEH_2: AMT LEASE
PMT				
4323		P8_Q565A2	N	P8_Q565A2_X2112: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4324		P9_Q565A2	N	P9_Q565A2_X2112: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4325		P10_Q565A2	N	P10_Q565A2_X2112: \$PROBE: TREE:
MIDPOINT				
4326		P11_Q565A2	N	P11_Q565A2_X2112: \$PROBE: TREE:
MIDPOINT+1				
4327		P12_Q565A2	N	P12_Q565A2_X2112: \$PROBE: TREE:
MIDPOINT+2				
4328		P13_Q565A2	N	P13_Q565A2_X2112: \$PROBE: TREE:
MIDPOINT+3				

4329		P14_Q565A2	N	P14_Q565A2_X2112: \$PROBE: TREE:
BOTTOM				
4330		P15_Q565A2	N	P15_Q565A2_X2112: \$PROBE: TREE:
BOTTOM+1				
4331		P16_Q565A2	N	P16_Q565A2_X2112: \$PROBE: TREE:
BOTTOM+2				
4332		P17_Q565A2	C	P17_Q565A2_X2112: \$PROBE: RANGE CARD
LETTER				
4333		P21_Q565A2	N	P21_Q565A2_X2112: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4334		MOAMT_Q565A2	C	MOAMT_Q565A2: \$P:MONTHLY AMOUNT
4335		P32_Q565A2	N	P32_Q565A2_X2112: \$PROBE: CONFIRM
SCREEN				
4336		P33_Q565A2	C	P33_Q565A2_X2112: \$PROBE: QUESTION
33				
4337		P19_Q565A2	N	P19_Q565A2_X2112: \$PROBE: OWN RANGE:
LB				
4338		P20_Q565A2	N	P20_Q565A2_X2112: \$PROBE: OWN RANGE:
UB				
4339		STARTTIME_Q565A2	N	STARTTIME_Q565A2_X2112: \$PROBE:
QUESTION START TIME				
4340		ENDTIME_Q565A2	N	ENDTIME_Q565A2_X2112: \$PROBE:
QUESTION END TIME				
4341	X2113	Q567A2	N	X2113_Q567A2: LSD_VEH_2: FREQ LEASE
PMT				
4342	X2113	Q568A2	C V	X2113_Q568A2: \$P: FREQ OTH SP
4343	X2114A	Q569A2	N	X2114A_Q569A2: LSD_VEH_2: YRS/MOS FR
LEASE				
4344	X2114	Q570A2	N	X2114_Q570A2: LSD_VEH_2: # YRS LSD
4345	X2115	Q571A2	N	X2115_Q571A2: LSD_VEH_2: # MOS LSD
4346	X2116	Q572A2	N	X2116_Q572A2: MOPUP: LSD_VEH: C OTH
OTHER LSD VEH?				
4347	X2117	Q573	N	X2117_Q573: MOPUP: LSD_VEH: TOT AMT
REMAIN LSD PMTS				
4348	X8428	NULL	N	X8428_Q573: MOPUP-HOLD: LSD_VEHIC:
TOTAL AMT OF OTHER LEASE PM				
4349		P8_Q573	N	P8_Q573_X2117: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4350		P9_Q573	N	P9_Q573_X2117: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
4351		P10_Q573	N	P10_Q573_X2117: \$PROBE: TREE:
MIDPOINT				
4352		P11_Q573	N	P11_Q573_X2117: \$PROBE: TREE:
MIDPOINT+1				
4353		P12_Q573	N	P12_Q573_X2117: \$PROBE: TREE:
MIDPOINT+2				
4354		P13_Q573	N	P13_Q573_X2117: \$PROBE: TREE:
MIDPOINT+3				
4355		P14_Q573	N	P14_Q573_X2117: \$PROBE: TREE: BOTTOM
4356		P15_Q573	N	P15_Q573_X2117: \$PROBE: TREE:
BOTTOM+1				
4357		P16_Q573	N	P16_Q573_X2117: \$PROBE: TREE:
BOTTOM+2				
4358		P17_Q573	C	P17_Q573_X2117: \$PROBE: RANGE CARD
LETTER				
4359		P21_Q573	N	P21_Q573_X2117: \$PROBE:
VALUE/MIDPOINT OF RANGE				

4360		MOAMT_Q573	C	MOAMT_Q573: \$P:MONTHLY AMOUNT
4361		P32_Q573	N	P32_Q573_X2117: \$PROBE: CONFIRM
SCREEN				
4362		P33_Q573	C	P33_Q573_X2117: \$PROBE: QUESTION 33
4363		P19_Q573	N	P19_Q573_X2117: \$PROBE: OWN RANGE:
LB				
4364		P20_Q573	N	P20_Q573_X2117: \$PROBE: OWN RANGE:
UB				
4365		STARTTIME_Q573	N	STARTTIME_Q573_X2117: \$PROBE:
QUESTION START TIME				
4366		ENDTIME_Q573	N	ENDTIME_Q573_X2117: \$PROBE: QUESTION
END TIME				
4367	X2118	Q575	N	X2118_Q575: MOPUP: LSD_VEH: FREQ
REMAIN LEASE PMTS				
4368	X2118	Q576	C V	X2118_Q576: \$P: FREQ OTH SP
4369	X8429	NULL	N	X8429_Q575: MOPUP-HOLD: LSD_VEHIC:
FREQ OF OTHER LEASE PMTS				
4370	X8346	NULL	N	X8346: X1 CARLINK:LSD_VEHIC1
4371	X8347	NULL	N	X8347: X1 CARLINK:LSD_VEHIC2
4372	X2201	Q577	N	X2201_Q577: OWN_VEH_1: CARS, TRUCKS,
VANS, JEEPS				
4373	X6691	Q578	N	X6691_Q578: OWN_VEH_1: HOW MANY VEHS
OWN? (RAW)				
4374	X2202	NULL	N	X2202_Q578: COMPUTED VALUE - HOW
MANY VEHICLES OWN				
4375	X2203	Q580A1	N	X2203_Q580A1: OWN_VEH_1: TYPE VEH
4376	X2203	Q581A1	C V	X2203_Q581A1: OWN_VEH_1: TYPE OTH SP
4377	X7027	Q583A1	N	X7027_Q583A1: OWN_VEH_1: MAKE OF VEH
4378	X7027	Q1736A1	C	X7027_Q1736A1: OWN_VEH_1: MAKE OTH
SP				
4379	X7028	Q584A1	C	X7028_Q584A1: OWN_VEH_1: MODEL OF
VEH				
4380	X2205	Q582A1	N	X2205_Q582A1: OWN_VEH_1: WHAT MODEL
YR				
4381	X8166	NULL	N	X8166: OWN_VEH_1:VALUE
4382	X7543	Q585A1	N	X7543_Q585A1: OWN_VEH_1: BOUGHT
NEW/USE?				
4383	X7540	Q586A1	N	X7540_Q586A1: OWN_VEH_1: WHAT YR
BOUGHT				
4384	X2206	Q587A1	N	X2206_Q587A1: OWN_VEH_1: MONEY STILL
OWED				
4385	X2207	Q588A1	N	X2207_Q588A1: OWN_VEH_1: MO LN TAKEN
OUT				
4386	X2208	Q589A1	N	X2208_Q589A1: OWN_VEH_1: YR LN TAKEN
OUT				
4387		Q589A1_CHK1	N	X2208_Q589A1: OWN_VEH_1: YR LN TAKEN
OUT				
4388		Q589A1_CHK1CMT	C	X2208_Q589A1: OWN_VEH_1: YR LN TAKEN
OUT				
4389		Q589A1_CHK2	N	X2208_Q589A1: OWN_VEH_1: YR LN TAKEN
OUT				
4390		Q589A1_CHK2CMT	C	X2208_Q589A1: OWN_VEH_1: YR LN TAKEN
OUT				
4391	X2209	Q590A1	N	X2209_Q590A1: OWN_VEH_1: HOW MUCH
BORROWED				
4392		P8_Q590A1	N	P8_Q590A1_X2209: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

4393	P9_Q590A1	N	P9_Q590A1_X2209: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
4394	P10_Q590A1	N	P10_Q590A1_X2209: \$PROBE: TREE:
MIDPOINT			
4395	P11_Q590A1	N	P11_Q590A1_X2209: \$PROBE: TREE:
MIDPOINT+1			
4396	P12_Q590A1	N	P12_Q590A1_X2209: \$PROBE: TREE:
MIDPOINT+2			
4397	P13_Q590A1	N	P13_Q590A1_X2209: \$PROBE: TREE:
MIDPOINT+3			
4398	P14_Q590A1	N	P14_Q590A1_X2209: \$PROBE: TREE:
BOTTOM			
4399	P15_Q590A1	N	P15_Q590A1_X2209: \$PROBE: TREE:
BOTTOM+1			
4400	P16_Q590A1	N	P16_Q590A1_X2209: \$PROBE: TREE:
BOTTOM+2			
4401	P17_Q590A1	C	P17_Q590A1_X2209: \$PROBE: RANGE CARD
LETTER			
4402	P21_Q590A1	N	P21_Q590A1_X2209: \$PROBE:
VALUE/MIDPOINT OF RANGE			
4403	MOAMT_Q590A1	C	MOAMT_Q590A1: \$P:MONTHLY AMOUNT
4404	P32_Q590A1	N	P32_Q590A1_X2209: \$PROBE: CONFIRM
SCREEN			
4405	P33_Q590A1	C	P33_Q590A1_X2209: \$PROBE: QUESTION
33			
4406	P19_Q590A1	N	P19_Q590A1_X2209: \$PROBE: OWN RANGE:
LB			
4407	P20_Q590A1	N	P20_Q590A1_X2209: \$PROBE: OWN RANGE:
UB			
4408	STARTTIME_Q590A1	N	STARTTIME_Q590A1_X2209: \$PROBE:
QUESTION START TIME			
4409	ENDTIME_Q590A1	N	ENDTIME_Q590A1_X2209: \$PROBE:
QUESTION END TIME			
4410	X2210 Q592A1	N	X2210_Q592A1: OWN_VEH_1: REG
INSTALL/OTH TYPE PMTS			
4411	X2212A Q593A1	N	X2212A_Q593A1: OWN_VEH_1: AGREED TO
YRS OR PMTS			
4412	X9162 NULL	N	X9162: OWN_VEHIC1:CALCULATED TERM OF
LOAN IN MONTHS			
4413	X2212 Q594A1	N	X2212_Q594A1: OWN_VEH_1: # YRS
4414	X2211 Q595A1	N	X2211_Q595A1: OWN_VEH_1: # PMTS
4415	X2213 Q596A1	N	X2213_Q596A1: OWN_VEH_1: AMT REG PMT
4416	P8_Q596A1	N	P8_Q596A1_X2213: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
4417	P9_Q596A1	N	P9_Q596A1_X2213: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
4418	P10_Q596A1	N	P10_Q596A1_X2213: \$PROBE: TREE:
MIDPOINT			
4419	P11_Q596A1	N	P11_Q596A1_X2213: \$PROBE: TREE:
MIDPOINT+1			
4420	P12_Q596A1	N	P12_Q596A1_X2213: \$PROBE: TREE:
MIDPOINT+2			
4421	P13_Q596A1	N	P13_Q596A1_X2213: \$PROBE: TREE:
MIDPOINT+3			
4422	P14_Q596A1	N	P14_Q596A1_X2213: \$PROBE: TREE:
BOTTOM			

4423		P15_Q596A1	N	P15_Q596A1_X2213: \$PROBE: TREE:
BOTTOM+1				
4424		P16_Q596A1	N	P16_Q596A1_X2213: \$PROBE: TREE:
BOTTOM+2				
4425		P17_Q596A1	C	P17_Q596A1_X2213: \$PROBE: RANGE CARD
LETTER				
4426		P21_Q596A1	N	P21_Q596A1_X2213: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
4427		MOAMT_Q596A1	C	MOAMT_Q596A1: \$P:MONTHLY AMOUNT
4428		P32_Q596A1	N	P32_Q596A1_X2213: \$PROBE: CONFIRM
SCREEN				
4429		P33_Q596A1	C	P33_Q596A1_X2213: \$PROBE: QUESTION
33				
4430		P19_Q596A1	N	P19_Q596A1_X2213: \$PROBE: OWN RANGE:
LB				
4431		P20_Q596A1	N	P20_Q596A1_X2213: \$PROBE: OWN RANGE:
UB				
4432		STARTTIME_Q596A1	N	STARTTIME_Q596A1_X2213: \$PROBE:
QUESTION START TIME				
4433		ENDTIME_Q596A1	N	ENDTIME_Q596A1_X2213: \$PROBE:
QUESTION END TIME				
4434	X7537	Q598A1	N	X7537_Q598A1: OWN_VEH_1: FREQ REG
PMT				
4435	X7537	Q599A1	C V	X7537_Q599A1: \$P: FREQ OTH SP
4436	X2214	Q600A1	N	X2214_Q600A1: OWN_VEH_1: AMT TYP PMT
4437		P8_Q600A1	N	P8_Q600A1_X2214: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4438		P9_Q600A1	N	P9_Q600A1_X2214: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4439		P10_Q600A1	N	P10_Q600A1_X2214: \$PROBE: TREE:
MIDPOINT				
4440		P11_Q600A1	N	P11_Q600A1_X2214: \$PROBE: TREE:
MIDPOINT+1				
4441		P12_Q600A1	N	P12_Q600A1_X2214: \$PROBE: TREE:
MIDPOINT+2				
4442		P13_Q600A1	N	P13_Q600A1_X2214: \$PROBE: TREE:
MIDPOINT+3				
4443		P14_Q600A1	N	P14_Q600A1_X2214: \$PROBE: TREE:
BOTTOM				
4444		P15_Q600A1	N	P15_Q600A1_X2214: \$PROBE: TREE:
BOTTOM+1				
4445		P16_Q600A1	N	P16_Q600A1_X2214: \$PROBE: TREE:
BOTTOM+2				
4446		P17_Q600A1	C	P17_Q600A1_X2214: \$PROBE: RANGE CARD
LETTER				
4447		P21_Q600A1	N	P21_Q600A1_X2214: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
4448		MOAMT_Q600A1	C	MOAMT_Q600A1: \$P:MONTHLY AMOUNT
4449		P32_Q600A1	N	P32_Q600A1_X2214: \$PROBE: CONFIRM
SCREEN				
4450		P33_Q600A1	C	P33_Q600A1_X2214: \$PROBE: QUESTION
33				
4451		P19_Q600A1	N	P19_Q600A1_X2214: \$PROBE: OWN RANGE:
LB				
4452		P20_Q600A1	N	P20_Q600A1_X2214: \$PROBE: OWN RANGE:
UB				

4453		STARTTIME_Q600A1	N	STARTTIME_Q600A1_X2214: \$PROBE:
QUESTION START TIME				
4454		ENDTIME_Q600A1	N	ENDTIME_Q600A1_X2214: \$PROBE:
QUESTION END TIME				
4455	X2215	Q602A1	N	X2215_Q602A1: OWN_VEH_1: FREQ TYP
PMT				
4456	X2215	Q603A1	C V	X2215_Q603A1: \$P: FREQ OTH SP
4457	X7534	Q604A1	N	X7534_Q604A1: OWN_VEH_1:
ON/AHEAD/BEHIND SCHED?				
4458	X2216	Q605A1	N	X2216_Q605A1: OWN_VEH_1: MO LN TO BE
REPAID				
4459	X2217	Q606A1	N	X2217_Q606A1: OWN_VEH_1: YR LN TO BE
REPAID				
4460	X2218	Q607A1	N	X2218_Q607A1: OWN_VEH_1: HOW MUCH
STILL OWED				
4461		P8_Q607A1	N	P8_Q607A1_X2218: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4462		P9_Q607A1	N	P9_Q607A1_X2218: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4463		P10_Q607A1	N	P10_Q607A1_X2218: \$PROBE: TREE:
MIDPOINT				
4464		P11_Q607A1	N	P11_Q607A1_X2218: \$PROBE: TREE:
MIDPOINT+1				
4465		P12_Q607A1	N	P12_Q607A1_X2218: \$PROBE: TREE:
MIDPOINT+2				
4466		P13_Q607A1	N	P13_Q607A1_X2218: \$PROBE: TREE:
MIDPOINT+3				
4467		P14_Q607A1	N	P14_Q607A1_X2218: \$PROBE: TREE:
BOTTOM				
4468		P15_Q607A1	N	P15_Q607A1_X2218: \$PROBE: TREE:
BOTTOM+1				
4469		P16_Q607A1	N	P16_Q607A1_X2218: \$PROBE: TREE:
BOTTOM+2				
4470		P17_Q607A1	C	P17_Q607A1_X2218: \$PROBE: RANGE CARD
LETTER				
4471		P21_Q607A1	N	P21_Q607A1_X2218: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4472		MOAMT_Q607A1	C	MOAMT_Q607A1: \$P:MONTHLY AMOUNT
4473		P32_Q607A1	N	P32_Q607A1_X2218: \$PROBE: CONFIRM
SCREEN				
4474		P33_Q607A1	C	P33_Q607A1_X2218: \$PROBE: QUESTION
33				
4475		P19_Q607A1	N	P19_Q607A1_X2218: \$PROBE: OWN RANGE:
LB				
4476		P20_Q607A1	N	P20_Q607A1_X2218: \$PROBE: OWN RANGE:
UB				
4477		STARTTIME_Q607A1	N	STARTTIME_Q607A1_X2218: \$PROBE:
QUESTION START TIME				
4478		ENDTIME_Q607A1	N	ENDTIME_Q607A1_X2218: \$PROBE:
QUESTION END TIME				
4478.01		Q607A1_CHK	N	X2218_Q607A1: EDT: OWN_VEH_1: HOW
MUCH STILL OWED				
4478.02		Q607A1_CHKCMT	C V	X2218_Q607A1: EDT: OWN_VEH_1: HOW
MUCH STILL OWED				
4479	X2219	Q609A1	N	X2219_Q609A1: OWN_VEH_1: CURR APR
4480	X2220	Q610A1	N	X2220_Q610A1: OWN_VEH_1: LOAN
INSTITUTION				

4481	X2220	Q612A1	C V	X2220_Q612A1: OWN_VEH_1: INST OTH SP
4482	X9102	NULL	N	X9102: RECODED INSTITUTION TYPE FOR
X2220				
4483	X2221	Q613A1	N	X2221_Q613A1: OWN_VEH_1: OWN ANOTH
VEH?				
4484		Q791A1	N	Q791A1: TEST VAR
4485	X2303	Q580A2	N	X2303_Q580A2: OWN_VEH_2: TYPE VEH
4486	X2303	Q581A2	C V	X2303_Q581A2: OWN_VEH_2: TYPE OTH
SP				
4487	X7029	Q583A2	N	X7029_Q583A2: OWN_VEH_2: MAKE OF VEH
4488	X7029	Q1736A2	C	X7029_Q1736A2: OWN_VEH_2: MAKE OTH
SP				
4489	X7030	Q584A2	C	X7030_Q584A2: OWN_VEH_2: MODEL OF
VEH				
4490	X2305	Q582A2	N	X2305_Q582A2: OWN_VEH_2: WHAT MODEL
YR				
4491	X8167	NULL	N	X8167: OWN_VEH_2:VALUE
4492	X7542	Q585A2	N	X7542_Q585A2: OWN_VEH_2: BOUGHT NEW
OR USE?				
4493	X7539	Q586A2	N	X7539_Q586A2: OWN_VEH_2: WHAT YR
BOUGHT				
4494	X2306	Q587A2	N	X2306_Q587A2: OWN_VEH_2: MONEY STILL
OWED				
4495	X2307	Q588A2	N	X2307_Q588A2: OWN_VEH_2: MONTH LN
TAKEN OUT				
4496	X2308	Q589A2	N	X2308_Q589A2: OWN_VEH_2: YR LN TAKEN
OUT				
4497		Q589A2_CHK1	N	X2308_Q589A2: OWN_VEH_2: YR LN TAKEN
OUT				
4498		Q589A2_CHK1CMT	C	X2308_Q589A2: OWN_VEH_2: YR LN TAKEN
OUT				
4499		Q589A2_CHK2	N	X2308_Q589A2: OWN_VEH_2: YR LN TAKEN
OUT				
4500		Q589A2_CHK2CMT	C	X2308_Q589A2: OWN_VEH_2: YR LN TAKEN
OUT				
4501	X2309	Q590A2	N	X2309_Q590A2: OWN_VEH_2: HOW MUCH
BORROWED				
4502		P8_Q590A2	N	P8_Q590A2_X2309: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4503		P9_Q590A2	N	P9_Q590A2_X2309: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4504		P10_Q590A2	N	P10_Q590A2_X2309: \$PROBE: TREE:
MIDPOINT				
4505		P11_Q590A2	N	P11_Q590A2_X2309: \$PROBE: TREE:
MIDPOINT+1				
4506		P12_Q590A2	N	P12_Q590A2_X2309: \$PROBE: TREE:
MIDPOINT+2				
4507		P13_Q590A2	N	P13_Q590A2_X2309: \$PROBE: TREE:
MIDPOINT+3				
4508		P14_Q590A2	N	P14_Q590A2_X2309: \$PROBE: TREE:
BOTTOM				
4509		P15_Q590A2	N	P15_Q590A2_X2309: \$PROBE: TREE:
BOTTOM+1				
4510		P16_Q590A2	N	P16_Q590A2_X2309: \$PROBE: TREE:
BOTTOM+2				
4511		P17_Q590A2	C	P17_Q590A2_X2309: \$PROBE: RANGE CARD
LETTER				

4512		P21_Q590A2	N	P21_Q590A2_X2309: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
4513		MOAMT_Q590A2	C	MOAMT_Q590A2: \$P:MONTHLY AMOUNT
4514		P32_Q590A2	N	P32_Q590A2_X2309: \$PROBE: CONFIRM
SCREEN				
4515		P33_Q590A2	C	P33_Q590A2_X2309: \$PROBE: QUESTION
33				
4516		P19_Q590A2	N	P19_Q590A2_X2309: \$PROBE: OWN RANGE:
LB				
4517		P20_Q590A2	N	P20_Q590A2_X2309: \$PROBE: OWN RANGE:
UB				
4518		STARTTIME_Q590A2	N	STARTTIME_Q590A2_X2309: \$PROBE:
QUESTION START TIME				
4519		ENDTIME_Q590A2	N	ENDTIME_Q590A2_X2309: \$PROBE:
QUESTION END TIME				
4520	X2310	Q592A2	N	X2310_Q592A2: OWN_VEH_2: REG
INSTALL/OTH TYPE		PMTS?		
4521	X2312A	Q593A2	N	X2312A_Q593A2: OWN_VEH_2: AGREED TO
YRS OR PMTS				
4522	X2312	Q594A2	N	X2312_Q594A2: OWN_VEH_2: # YRS
4523	X2311	Q595A2	N	X2311_Q595A2: OWN_VEH_2: # PMTS
4524	X9163	NULL	N	X9163: OWN_VEHIC2:CALCULATED TERM OF
LOAN IN MONTHS				
4525	X2313	Q596A2	N	X2313_Q596A2: OWN_VEH_2: AMT REG
PMTS				
4526		P8_Q596A2	N	P8_Q596A2_X2313: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4527		P9_Q596A2	N	P9_Q596A2_X2313: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4528		P10_Q596A2	N	P10_Q596A2_X2313: \$PROBE: TREE:
MIDPOINT				
4529		P11_Q596A2	N	P11_Q596A2_X2313: \$PROBE: TREE:
MIDPOINT+1				
4530		P12_Q596A2	N	P12_Q596A2_X2313: \$PROBE: TREE:
MIDPOINT+2				
4531		P13_Q596A2	N	P13_Q596A2_X2313: \$PROBE: TREE:
MIDPOINT+3				
4532		P14_Q596A2	N	P14_Q596A2_X2313: \$PROBE: TREE:
BOTTOM				
4533		P15_Q596A2	N	P15_Q596A2_X2313: \$PROBE: TREE:
BOTTOM+1				
4534		P16_Q596A2	N	P16_Q596A2_X2313: \$PROBE: TREE:
BOTTOM+2				
4535		P17_Q596A2	C	P17_Q596A2_X2313: \$PROBE: RANGE CARD
LETTER				
4536		P21_Q596A2	N	P21_Q596A2_X2313: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
4537		MOAMT_Q596A2	C	MOAMT_Q596A2: \$P:MONTHLY AMOUNT
4538		P32_Q596A2	N	P32_Q596A2_X2313: \$PROBE: CONFIRM
SCREEN				
4539		P33_Q596A2	C	P33_Q596A2_X2313: \$PROBE: QUESTION
33				
4540		P19_Q596A2	N	P19_Q596A2_X2313: \$PROBE: OWN RANGE:
LB				
4541		P20_Q596A2	N	P20_Q596A2_X2313: \$PROBE: OWN RANGE:
UB				

4542		STARTTIME_Q596A2	N	STARTTIME_Q596A2_X2313: \$PROBE:
QUESTION START TIME				
4543		ENDTIME_Q596A2	N	ENDTIME_Q596A2_X2313: \$PROBE:
QUESTION END TIME				
4544	X7536	Q598A2	N	X7536_Q598A2: OWN_VEH_2: FREQ REG
PMTS				
4545	X7536	Q599A2	C V	X7536_Q599A2: \$P: FREQ OTH SP
4546	X2314	Q600A2	N	X2314_Q600A2: OWN_VEH_2: AMT TYP PMT
4547		P8_Q600A2	N	P8_Q600A2_X2314: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4548		P9_Q600A2	N	P9_Q600A2_X2314: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4549		P10_Q600A2	N	P10_Q600A2_X2314: \$PROBE: TREE:
MIDPOINT				
4550		P11_Q600A2	N	P11_Q600A2_X2314: \$PROBE: TREE:
MIDPOINT+1				
4551		P12_Q600A2	N	P12_Q600A2_X2314: \$PROBE: TREE:
MIDPOINT+2				
4552		P13_Q600A2	N	P13_Q600A2_X2314: \$PROBE: TREE:
MIDPOINT+3				
4553		P14_Q600A2	N	P14_Q600A2_X2314: \$PROBE: TREE:
BOTTOM				
4554		P15_Q600A2	N	P15_Q600A2_X2314: \$PROBE: TREE:
BOTTOM+1				
4555		P16_Q600A2	N	P16_Q600A2_X2314: \$PROBE: TREE:
BOTTOM+2				
4556		P17_Q600A2	C	P17_Q600A2_X2314: \$PROBE: RANGE CARD
LETTER				
4557		P21_Q600A2	N	P21_Q600A2_X2314: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4558		MOAMT_Q600A2	C	MOAMT_Q600A2: \$P:MONTHLY AMOUNT
4559		P32_Q600A2	N	P32_Q600A2_X2314: \$PROBE: CONFIRM
SCREEN				
4560		P33_Q600A2	C	P33_Q600A2_X2314: \$PROBE: QUESTION
33				
4561		P19_Q600A2	N	P19_Q600A2_X2314: \$PROBE: OWN RANGE:
LB				
4562		P20_Q600A2	N	P20_Q600A2_X2314: \$PROBE: OWN RANGE:
UB				
4563		STARTTIME_Q600A2	N	STARTTIME_Q600A2_X2314: \$PROBE:
QUESTION START TIME				
4564		ENDTIME_Q600A2	N	ENDTIME_Q600A2_X2314: \$PROBE:
QUESTION END TIME				
4565	X2315	Q602A2	N	X2315_Q602A2: OWN_VEH_2: FREQ TYP
PMT				
4566	X2315	Q603A2	C V	X2315_Q603A2: \$P: FREQ OTH SP
4567	X7533	Q604A2	N	X7533_Q604A2: OWN_VEH_2:
ON/AHEAD/BEHIND SCHED?				
4568	X2316	Q605A2	N	X2316_Q605A2: OWN_VEH_2: MO LN TO BE
REPAID				
4569	X2317	Q606A2	N	X2317_Q606A2: OWN_VEH_2: YR LN TO BE
REPAID				
4570	X2318	Q607A2	N	X2318_Q607A2: OWN_VEH_2: HOW MUCH
STILL OWED				
4571		P8_Q607A2	N	P8_Q607A2_X2318: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

4572		P9_Q607A2	N	P9_Q607A2_X2318: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4573		P10_Q607A2	N	P10_Q607A2_X2318: \$PROBE: TREE:
MIDPOINT				
4574		P11_Q607A2	N	P11_Q607A2_X2318: \$PROBE: TREE:
MIDPOINT+1				
4575		P12_Q607A2	N	P12_Q607A2_X2318: \$PROBE: TREE:
MIDPOINT+2				
4576		P13_Q607A2	N	P13_Q607A2_X2318: \$PROBE: TREE:
MIDPOINT+3				
4577		P14_Q607A2	N	P14_Q607A2_X2318: \$PROBE: TREE:
BOTTOM				
4578		P15_Q607A2	N	P15_Q607A2_X2318: \$PROBE: TREE:
BOTTOM+1				
4579		P16_Q607A2	N	P16_Q607A2_X2318: \$PROBE: TREE:
BOTTOM+2				
4580		P17_Q607A2	C	P17_Q607A2_X2318: \$PROBE: RANGE CARD
LETTER				
4581		P21_Q607A2	N	P21_Q607A2_X2318: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4582		MOAMT_Q607A2	C	MOAMT_Q607A2: \$P:MONTHLY AMOUNT
4583		P32_Q607A2	N	P32_Q607A2_X2318: \$PROBE: CONFIRM
SCREEN				
4584		P33_Q607A2	C	P33_Q607A2_X2318: \$PROBE: QUESTION
33				
4585		P19_Q607A2	N	P19_Q607A2_X2318: \$PROBE: OWN RANGE:
LB				
4586		P20_Q607A2	N	P20_Q607A2_X2318: \$PROBE: OWN RANGE:
UB				
4587		STARTTIME_Q607A2	N	STARTTIME_Q607A2_X2318: \$PROBE:
QUESTION START TIME				
4588		ENDTIME_Q607A2	N	ENDTIME_Q607A2_X2318: \$PROBE:
QUESTION END TIME				
4588.01		Q607A2_CHK	N	X2318_Q607A2: EDT: OWN_VEH_2: HOW
MUCH STILL OWED				
4588.02		Q607A2_CHKCMT	C V	X2318_Q607A2: EDT: OWN_VEH_2: HOW
MUCH STILL OWED				
4589	X2319	Q609A2	N	X2319_Q609A2: OWN_VEH_2: CURR APR
4590	X2320	Q610A2	N	X2320_Q610A2: OWN_VEH_2: LOAN
INSTITUTION				
4591	X2320	Q612A2	C V	X2320_Q612A2: OWN_VEH_2: INST OTH SP
4592	X9103	NULL	N	X9103: RECODED INSTITUTION TYPE FOR
X2320				
4593	X2321	Q613A2	N	X2321_Q613A2: OWN_VEH_2: OWN ANOTH
VEH?				
4594		Q791A2	N	Q791A2: TEST VAR
4595	X2403	Q580A3	N	X2403_Q580A3: OWN_VEH_3: TYPE VEH
4596	X2403	Q581A3	C V	X2403_Q581A3: OWN_VEH_3: TYPE OTH SP
4597	X7031	Q583A3	N	X7031_Q583A3: OWN_VEH_3: MAKE OF VEH
4598	X7031	Q1736A3	C	X7031_Q1736A3: OWN_VEH_3: MAKE OTH
SP				
4599	X7032	Q584A3	C	X7032_Q584A3: OWN_VEH_3: MODEL OF
VEH				
4600	X2405	Q582A3	N	X2405_Q582A3: OWN_VEH_3: WHAT MODEL
YR				
4601	X8168	NULL	N	X8168: OWN_VEH_3:VALUE

4602	X7541	Q585A3	N	X7541_Q585A3: OWN_VEH_3: BOUGHT NEW OR USE?
4603	X7538	Q586A3	N	X7538_Q586A3: OWN_VEH_3: WHAT YR BOUGHT
4604	X2406	Q587A3	N	X2406_Q587A3: OWN_VEH_3: MONEY STILL OWED
4605	X2407	Q588A3	N	X2407_Q588A3: OWN_VEH_3: MONTH LN TAKEN OUT
4606	X2408	Q589A3	N	X2408_Q589A3: OWN_VEH_3: YR LN TAKEN OUT
4607		Q589A3_CHK1	N	X2408_Q589A3: OWN_VEH_3: YR LN TAKEN OUT
4608		Q589A3_CHK1CMT	C	X2408_Q589A3: OWN_VEH_3: YR LN TAKEN OUT
4609		Q589A3_CHK2	N	X2408_Q589A3: OWN_VEH_3: YR LN TAKEN OUT
4610		Q589A3_CHK2CMT	C	X2408_Q589A3: OWN_VEH_3: YR LN TAKEN OUT
4611	X2409	Q590A3	N	X2409_Q590A3: OWN_VEH_3: HOW MUCH BORROWED
4612		P8_Q590A3	N	P8_Q590A3_X2409: \$PROBE: GIVE RANGE: OWN/CARD/NO
4613		P9_Q590A3	N	P9_Q590A3_X2409: \$PROBE: [F9] RANGE TYPE: OWN/CA
4614		P10_Q590A3	N	P10_Q590A3_X2409: \$PROBE: TREE: MIDPOINT
4615		P11_Q590A3	N	P11_Q590A3_X2409: \$PROBE: TREE: MIDPOINT+1
4616		P12_Q590A3	N	P12_Q590A3_X2409: \$PROBE: TREE: MIDPOINT+2
4617		P13_Q590A3	N	P13_Q590A3_X2409: \$PROBE: TREE: MIDPOINT+3
4618		P14_Q590A3	N	P14_Q590A3_X2409: \$PROBE: TREE: BOTTOM
4619		P15_Q590A3	N	P15_Q590A3_X2409: \$PROBE: TREE: BOTTOM+1
4620		P16_Q590A3	N	P16_Q590A3_X2409: \$PROBE: TREE: BOTTOM+2
4621		P17_Q590A3	C	P17_Q590A3_X2409: \$PROBE: RANGE CARD LETTER
4622		P21_Q590A3	N	P21_Q590A3_X2409: \$PROBE: VALUE/MIDPOINT OF RANGE
4623		MOAMT_Q590A3	C	MOAMT_Q590A3: \$P:MONTHLY AMOUNT
4624		P32_Q590A3	N	P32_Q590A3_X2409: \$PROBE: CONFIRM SCREEN
4625		P33_Q590A3	C	P33_Q590A3_X2409: \$PROBE: QUESTION 33
4626		P19_Q590A3	N	P19_Q590A3_X2409: \$PROBE: OWN RANGE: LB
4627		P20_Q590A3	N	P20_Q590A3_X2409: \$PROBE: OWN RANGE: UB
4628		STARTTIME_Q590A3	N	STARTTIME_Q590A3_X2409: \$PROBE: QUESTION START TIME
4629		ENDTIME_Q590A3	N	ENDTIME_Q590A3_X2409: \$PROBE: QUESTION END TIME
4630	X2410	Q592A3	N	X2410_Q592A3: OWN_VEH_3: REG INSTALL OR OTH TYPE?

4631	X2412A	Q593A3	N	X2412A_Q593A3: OWN_VEH_3: AGREED TO
YRS OR PMTS				
4632	X2412	Q594A3	N	X2412_Q594A3: OWN_VEH_3: # YRS
4633	X2411	Q595A3	N	X2411_Q595A3: OWN_VEH_3: # PMTS
4634	X9164	NULL	N	X9164: OWN_VEHIC3:CALCULATED TERM OF
LOAN IN MONTHS				
4635	X2413	Q596A3	N	X2413_Q596A3: OWN_VEH_3: AMT REG PMT
CAR				
4636		P8_Q596A3	N	P8_Q596A3_X2413: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4637		P9_Q596A3	N	P9_Q596A3_X2413: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4638		P10_Q596A3	N	P10_Q596A3_X2413: \$PROBE: TREE:
MIDPOINT				
4639		P11_Q596A3	N	P11_Q596A3_X2413: \$PROBE: TREE:
MIDPOINT+1				
4640		P12_Q596A3	N	P12_Q596A3_X2413: \$PROBE: TREE:
MIDPOINT+2				
4641		P13_Q596A3	N	P13_Q596A3_X2413: \$PROBE: TREE:
MIDPOINT+3				
4642		P14_Q596A3	N	P14_Q596A3_X2413: \$PROBE: TREE:
BOTTOM				
4643		P15_Q596A3	N	P15_Q596A3_X2413: \$PROBE: TREE:
BOTTOM+1				
4644		P16_Q596A3	N	P16_Q596A3_X2413: \$PROBE: TREE:
BOTTOM+2				
4645		P17_Q596A3	C	P17_Q596A3_X2413: \$PROBE: RANGE CARD
LETTER				
4646		P21_Q596A3	N	P21_Q596A3_X2413: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4647		MOAMT_Q596A3	C	MOAMT_Q596A3: \$P:MONTHLY AMOUNT
4648		P32_Q596A3	N	P32_Q596A3_X2413: \$PROBE: CONFIRM
SCREEN				
4649		P33_Q596A3	C	P33_Q596A3_X2413: \$PROBE: QUESTION
33				
4650		P19_Q596A3	N	P19_Q596A3_X2413: \$PROBE: OWN RANGE:
LB				
4651		P20_Q596A3	N	P20_Q596A3_X2413: \$PROBE: OWN RANGE:
UB				
4652		STARTTIME_Q596A3	N	STARTTIME_Q596A3_X2413: \$PROBE:
QUESTION START TIME				
4653		ENDTIME_Q596A3	N	ENDTIME_Q596A3_X2413: \$PROBE:
QUESTION END TIME				
4654	X7535	Q598A3	N	X7535_Q598A3: OWN_VEH_3: FREQ REG
PMT				
4655	X7535	Q599A3	C V	X7535_Q599A3: \$P: FREQ OTH SP
4656	X2414	Q600A3	N	X2414_Q600A3: OWN_VEH_3: AMT TYP PMT
4657		P8_Q600A3	N	P8_Q600A3_X2414: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4658		P9_Q600A3	N	P9_Q600A3_X2414: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4659		P10_Q600A3	N	P10_Q600A3_X2414: \$PROBE: TREE:
MIDPOINT				
4660		P11_Q600A3	N	P11_Q600A3_X2414: \$PROBE: TREE:
MIDPOINT+1				
4661		P12_Q600A3	N	P12_Q600A3_X2414: \$PROBE: TREE:
MIDPOINT+2				

4662		P13_Q600A3	N	P13_Q600A3_X2414: \$PROBE: TREE:
MIDPOINT+3				
4663		P14_Q600A3	N	P14_Q600A3_X2414: \$PROBE: TREE:
BOTTOM				
4664		P15_Q600A3	N	P15_Q600A3_X2414: \$PROBE: TREE:
BOTTOM+1				
4665		P16_Q600A3	N	P16_Q600A3_X2414: \$PROBE: TREE:
BOTTOM+2				
4666		P17_Q600A3	C	P17_Q600A3_X2414: \$PROBE: RANGE CARD
LETTER				
4667		P21_Q600A3	N	P21_Q600A3_X2414: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4668		MOAMT_Q600A3	C	MOAMT_Q600A3: \$P:MONTHLY AMOUNT
4669		P32_Q600A3	N	P32_Q600A3_X2414: \$PROBE: CONFIRM
SCREEN				
4670		P33_Q600A3	C	P33_Q600A3_X2414: \$PROBE: QUESTION
33				
4671		P19_Q600A3	N	P19_Q600A3_X2414: \$PROBE: OWN RANGE:
LB				
4672		P20_Q600A3	N	P20_Q600A3_X2414: \$PROBE: OWN RANGE:
UB				
4673		STARTTIME_Q600A3	N	STARTTIME_Q600A3_X2414: \$PROBE:
QUESTION START TIME				
4674		ENDTIME_Q600A3	N	ENDTIME_Q600A3_X2414: \$PROBE:
QUESTION END TIME				
4675	X2415	Q602A3	N	X2415_Q602A3: OWN_VEH_3: FREQ TYP
PMT				
4676	X2415	Q603A3	C V	X2415_Q603A3: \$P: FREQ OTH SP
4677	X7532	Q604A3	N	X7532_Q604A3: OWN_VEH_3:
ON/AHEAD/BEHIND SCHED?				
4678	X2416	Q605A3	N	X2416_Q605A3: OWN_VEH_3: MO LN TO BE
REPAID				
4679	X2417	Q606A3	N	X2417_Q606A3: OWN_VEH_3: YR LN TO BE
REPAID				
4680	X2418	Q607A3	N	X2418_Q607A3: OWN_VEH_3: HOW MUCH
STILL OWED				
4681		P8_Q607A3	N	P8_Q607A3_X2418: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4682		P9_Q607A3	N	P9_Q607A3_X2418: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4683		P10_Q607A3	N	P10_Q607A3_X2418: \$PROBE: TREE:
MIDPOINT				
4684		P11_Q607A3	N	P11_Q607A3_X2418: \$PROBE: TREE:
MIDPOINT+1				
4685		P12_Q607A3	N	P12_Q607A3_X2418: \$PROBE: TREE:
MIDPOINT+2				
4686		P13_Q607A3	N	P13_Q607A3_X2418: \$PROBE: TREE:
MIDPOINT+3				
4687		P14_Q607A3	N	P14_Q607A3_X2418: \$PROBE: TREE:
BOTTOM				
4688		P15_Q607A3	N	P15_Q607A3_X2418: \$PROBE: TREE:
BOTTOM+1				
4689		P16_Q607A3	N	P16_Q607A3_X2418: \$PROBE: TREE:
BOTTOM+2				
4690		P17_Q607A3	C	P17_Q607A3_X2418: \$PROBE: RANGE CARD
LETTER				

4691		P21_Q607A3	N	P21_Q607A3_X2418: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
4692		MOAMT_Q607A3	C	MOAMT_Q607A3: \$P:MONTHLY AMOUNT
4693		P32_Q607A3	N	P32_Q607A3_X2418: \$PROBE: CONFIRM
SCREEN				
4694		P33_Q607A3	C	P33_Q607A3_X2418: \$PROBE: QUESTION
33				
4695		P19_Q607A3	N	P19_Q607A3_X2418: \$PROBE: OWN RANGE:
LB				
4696		P20_Q607A3	N	P20_Q607A3_X2418: \$PROBE: OWN RANGE:
UB				
4697		STARTTIME_Q607A3	N	STARTTIME_Q607A3_X2418: \$PROBE:
QUESTION START TIME				
4698		ENDTIME_Q607A3	N	ENDTIME_Q607A3_X2418: \$PROBE:
QUESTION END TIME				
4698.01		Q607A3_CHK	N	X2418_Q607A3: EDT: OWN_VEH_3: HOW
MUCH STILL OWED				
4698.02		Q607A3_CHKCMT	C V	X2418_Q607A3: EDT: OWN_VEH_3: HOW
MUCH STILL OWED				
4699	X2419	Q609A3	N	X2419_Q609A3: OWN_VEH_3: CURR APR
4700	X2420	Q610A3	N	X2420_Q610A3: OWN_VEH_3: LOAN
INSTITUTION				
4701	X2420	Q612A3	C V	X2420_Q612A3: OWN_VEH_3: INST OTH SP
4702	X9104	NULL	N	X9104: RECODED INSTITUTION TYPE FOR
X2420				
4703	X2421	Q613A3	N	X2421_Q613A3: OWN_VEH_3: OWN ANOTH
VEH?				
4704		Q791A3	N	Q791A3: TEST VAR
4705	X7150	Q580A4	N	X7150_Q580A4: OWN_VEH_4: TYPE VEH
4706	X7150	Q581A4	C V	X7150_Q581A4: OWN_VEH_4: TYPE OTH SP
4707	X7033	Q583A4	N	X7033_Q583A4: OWN_VEH_4: MAKE OF VEH
4708	X7033	Q1736A4	C	X7033_Q1736A4: OWN_VEH_4: MAKE OTH
SP				
4709	X7034	Q584A4	C	X7034_Q584A4: OWN_VEH_4: MODEL OF
VEH				
4710	X7152	Q582A4	N	X7152_Q582A4: OWN_VEH_4: WHAT MODEL
YR				
4711	X8188	NULL	N	X8188: OWN_VEH_4:VALUE
4712	X7153	Q585A4	N	X7153_Q585A4: OWN_VEH_4: BOUGHT NEW
OR USE?				
4713	X7154	Q586A4	N	X7154_Q586A4: OWN_VEH_4: WHAT YR
BOUGHT				
4714	X7155	Q587A4	N	X7155_Q587A4: OWN_VEH_4: MONEY STILL
OWED				
4715	X7156	Q588A4	N	X7156_Q588A4: OWN_VEH_4: MO LN TAKEN
OUT				
4716	X7157	Q589A4	N	X7157_Q589A4: OWN_VEH_4: YR LN TAKEN
OUT				
4717		Q589A4_CHK1	N	X7157_Q589A4: OWN_VEH_4: YR LN TAKEN
OUT				
4718		Q589A4_CHK1CMT	C	X7157_Q589A4: OWN_VEH_4: YR LN TAKEN
OUT				
4719		Q589A4_CHK2	N	X7157_Q589A4: OWN_VEH_4: YR LN TAKEN
OUT				
4720		Q589A4_CHK2CMT	C	X7157_Q589A4: OWN_VEH_4: YR LN TAKEN
OUT				

4721	X7158	Q590A4	N	X7158_Q590A4: OWN_VEH_4: HOW MUCH BORROWED
4722		P8_Q590A4	N	P8_Q590A4_X7158: \$PROBE: GIVE RANGE: OWN/CARD/NO
4723		P9_Q590A4	N	P9_Q590A4_X7158: \$PROBE: [F9] RANGE TYPE: OWN/CA
4724		P10_Q590A4	N	P10_Q590A4_X7158: \$PROBE: TREE: MIDPOINT
4725		P11_Q590A4	N	P11_Q590A4_X7158: \$PROBE: TREE: MIDPOINT+1
4726		P12_Q590A4	N	P12_Q590A4_X7158: \$PROBE: TREE: MIDPOINT+2
4727		P13_Q590A4	N	P13_Q590A4_X7158: \$PROBE: TREE: MIDPOINT+3
4728		P14_Q590A4	N	P14_Q590A4_X7158: \$PROBE: TREE: BOTTOM
4729		P15_Q590A4	N	P15_Q590A4_X7158: \$PROBE: TREE: BOTTOM+1
4730		P16_Q590A4	N	P16_Q590A4_X7158: \$PROBE: TREE: BOTTOM+2
4731		P17_Q590A4	C	P17_Q590A4_X7158: \$PROBE: RANGE CARD LETTER
4732		P21_Q590A4	N	P21_Q590A4_X7158: \$PROBE: VALUE/MIDPOINT OF RANGE
4733		MOAMT_Q590A4	C	MOAMT_Q590A4: \$P:MONTHLY AMOUNT
4734		P32_Q590A4	N	P32_Q590A4_X7158: \$PROBE: CONFIRM SCREEN
4735		P33_Q590A4	C	P33_Q590A4_X7158: \$PROBE: QUESTION 33
4736		P19_Q590A4	N	P19_Q590A4_X7158: \$PROBE: OWN RANGE: LB
4737		P20_Q590A4	N	P20_Q590A4_X7158: \$PROBE: OWN RANGE: UB
4738		STARTTIME_Q590A4	N	STARTTIME_Q590A4_X7158: \$PROBE: QUESTION START TIME
4739		ENDTIME_Q590A4	N	ENDTIME_Q590A4_X7158: \$PROBE: QUESTION END TIME
4740	X7159	Q592A4	N	X7159_Q592A4: OWN_VEH_4: REG INSTALL OR OTH TYPE PMTS?
4741	X7161A	Q593A4	N	X7161A_Q593A4: OWN_VEH_4: AGREED TO YRS OR PMTS
4742	X9179	NULL	N	X9179: OWN_VEHIC4:CALCULATED TERM OF LOAN IN MONTHS
4743	X7161	Q594A4	N	X7161_Q594A4: OWN_VEH_4: # YRS
4744	X7160	Q595A4	N	X7160_Q595A4: OWN_VEH_4: # PMTS
4745	X7162	Q596A4	N	X7162_Q596A4: OWN_VEH_4: AMT REG PMT
4746		P8_Q596A4	N	P8_Q596A4_X7162: \$PROBE: GIVE RANGE: OWN/CARD/NO
4747		P9_Q596A4	N	P9_Q596A4_X7162: \$PROBE: [F9] RANGE TYPE: OWN/CA
4748		P10_Q596A4	N	P10_Q596A4_X7162: \$PROBE: TREE: MIDPOINT
4749		P11_Q596A4	N	P11_Q596A4_X7162: \$PROBE: TREE: MIDPOINT+1
4750		P12_Q596A4	N	P12_Q596A4_X7162: \$PROBE: TREE: MIDPOINT+2

4751		P13_Q596A4	N	P13_Q596A4_X7162: \$PROBE: TREE:
MIDPOINT+3				
4752		P14_Q596A4	N	P14_Q596A4_X7162: \$PROBE: TREE:
BOTTOM				
4753		P15_Q596A4	N	P15_Q596A4_X7162: \$PROBE: TREE:
BOTTOM+1				
4754		P16_Q596A4	N	P16_Q596A4_X7162: \$PROBE: TREE:
BOTTOM+2				
4755		P17_Q596A4	C	P17_Q596A4_X7162: \$PROBE: RANGE CARD
LETTER				
4756		P21_Q596A4	N	P21_Q596A4_X7162: \$PROBE:
VALUE/MIDPOINT OF				
4757		MOAMT_Q596A4	C	MOAMT_Q596A4: \$P:MONTHLY AMOUNT
4758		P32_Q596A4	N	P32_Q596A4_X7162: \$PROBE: CONFIRM
SCREEN				
4759		P33_Q596A4	C	P33_Q596A4_X7162: \$PROBE: QUESTION
33				
4760		P19_Q596A4	N	P19_Q596A4_X7162: \$PROBE: OWN RANGE:
LB				
4761		P20_Q596A4	N	P20_Q596A4_X7162: \$PROBE: OWN RANGE:
UB				
4762		STARTTIME_Q596A4	N	STARTTIME_Q596A4_X7162: \$PROBE:
QUESTION START TIME				
4763		ENDTIME_Q596A4	N	ENDTIME_Q596A4_X7162: \$PROBE:
QUESTION END TIME				
4764	X7163	Q598A4	N	X7163_Q598A4: OWN_VEH_4: FREQ REG
PMT				
4765	X7163	Q599A4	C V	X7163_Q599A4: \$P: FREQ OTH SP
4766	X7164	Q600A4	N	X7164_Q600A4: OWN_VEH_4: AMT TYP PMT
4767		P8_Q600A4	N	P8_Q600A4_X7164: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4768		P9_Q600A4	N	P9_Q600A4_X7164: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4769		P10_Q600A4	N	P10_Q600A4_X7164: \$PROBE: TREE:
MIDPOINT				
4770		P11_Q600A4	N	P11_Q600A4_X7164: \$PROBE: TREE:
MIDPOINT+1				
4771		P12_Q600A4	N	P12_Q600A4_X7164: \$PROBE: TREE:
MIDPOINT+2				
4772		P13_Q600A4	N	P13_Q600A4_X7164: \$PROBE: TREE:
MIDPOINT+3				
4773		P14_Q600A4	N	P14_Q600A4_X7164: \$PROBE: TREE:
BOTTOM				
4774		P15_Q600A4	N	P15_Q600A4_X7164: \$PROBE: TREE:
BOTTOM+1				
4775		P16_Q600A4	N	P16_Q600A4_X7164: \$PROBE: TREE:
BOTTOM+2				
4776		P17_Q600A4	C	P17_Q600A4_X7164: \$PROBE: RANGE CARD
LETTER				
4777		P21_Q600A4	N	P21_Q600A4_X7164: \$PROBE:
VALUE/MIDPOINT OF				
4778		MOAMT_Q600A4	C	MOAMT_Q600A4: \$P:MONTHLY AMOUNT
4779		P32_Q600A4	N	P32_Q600A4_X7164: \$PROBE: CONFIRM
SCREEN				
4780		P33_Q600A4	C	P33_Q600A4_X7164: \$PROBE: QUESTION
33				

4781		P19_Q600A4	N	P19_Q600A4_X7164: \$PROBE: OWN RANGE:
LB				
4782		P20_Q600A4	N	P20_Q600A4_X7164: \$PROBE: OWN RANGE:
UB				
4783		STARTTIME_Q600A4	N	STARTTIME_Q600A4_X7164: \$PROBE:
QUESTION START TIME				
4784		ENDTIME_Q600A4	N	ENDTIME_Q600A4_X7164: \$PROBE:
QUESTION END TIME				
4785	X7165	Q602A4	N	X7165_Q602A4: OWN_VEH_4: FREQ TYP
PMT				
4786	X7165	Q603A4	C V	X7165_Q603A4: \$P: FREQ OTH SP
4787	X7166	Q604A4	N	X7166_Q604A4: OWN_VEH_4:
ON/AHEAD/BEHIND SCHED?				
4788	X7167	Q605A4	N	X7167_Q605A4: OWN_VEH_4: MO LN TO BE
REPAID				
4789	X7168	Q606A4	N	X7168_Q606A4: OWN_VEH_4: YR LN TO BE
REPAID				
4790	X7169	Q607A4	N	X7169_Q607A4: OWN_VEH_4: HOW MUCH
STILL OWED				
4791		P8_Q607A4	N	P8_Q607A4_X7169: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4792		P9_Q607A4	N	P9_Q607A4_X7169: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4793		P10_Q607A4	N	P10_Q607A4_X7169: \$PROBE: TREE:
MIDPOINT				
4794		P11_Q607A4	N	P11_Q607A4_X7169: \$PROBE: TREE:
MIDPOINT+1				
4795		P12_Q607A4	N	P12_Q607A4_X7169: \$PROBE: TREE:
MIDPOINT+2				
4796		P13_Q607A4	N	P13_Q607A4_X7169: \$PROBE: TREE:
MIDPOINT+3				
4797		P14_Q607A4	N	P14_Q607A4_X7169: \$PROBE: TREE:
BOTTOM				
4798		P15_Q607A4	N	P15_Q607A4_X7169: \$PROBE: TREE:
BOTTOM+1				
4799		P16_Q607A4	N	P16_Q607A4_X7169: \$PROBE: TREE:
BOTTOM+2				
4800		P17_Q607A4	C	P17_Q607A4_X7169: \$PROBE: RANGE CARD
LETTER				
4801		P21_Q607A4	N	P21_Q607A4_X7169: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4802		MOAMT_Q607A4	C	MOAMT_Q607A4: \$P:MONTHLY AMOUNT
4803		P32_Q607A4	N	P32_Q607A4_X7169: \$PROBE: CONFIRM
SCREEN				
4804		P33_Q607A4	C	P33_Q607A4_X7169: \$PROBE: QUESTION
33				
4805		P19_Q607A4	N	P19_Q607A4_X7169: \$PROBE: OWN RANGE:
LB				
4806		P20_Q607A4	N	P20_Q607A4_X7169: \$PROBE: OWN RANGE:
UB				
4807		STARTTIME_Q607A4	N	STARTTIME_Q607A4_X7169: \$PROBE:
QUESTION START TIME				
4808		ENDTIME_Q607A4	N	ENDTIME_Q607A4_X7169: \$PROBE:
QUESTION END TIME				
4808.01		Q607A4_CHK	N	X7169_Q607A4: EDT: OWN_VEH_4: HOW
MUCH STILL OWED				

4808.02		Q607A4_CHKCMT	C V	X7169_Q607A4: EDT: OWN_VEH_4: HOW
MUCH STILL OWED				
4809	X7170	Q609A4	N	X7170_Q609A4: OWN_VEH_4: CURR APR
4810	X7171	Q610A4	N	X7171_Q610A4: OWN_VEH_4: LOAN
INSTITUTION				
4811	X7171	Q612A4	C V	X7171_Q612A4: OWN_VEH_4: INST OTH SP
4812	X9215	NULL	N	X9215: RECODED INSTITUTION TYPE FOR
X7171				
4813	X7172	Q613A4	N	X7172_Q613A4: MOPUP: OTH VEH OWN?
4814		Q613A_CMT	C	COMMENT ON WHY GOING TO MOPUP
4815		Q791A4	N	Q791A4: TEST VAR
4816	X2422	Q614	N	X2422_Q614: MOPUP: OWN_VEH: TOT VAL
REMAIN VEHS				
4817	X8430	NULL	N	X8430_Q614: MOPUP-HOLD: OWN_VEHIC:
TOTAL WORTH OF ALL OTHER VEHIC				
4818		P8_Q614	N	P8_Q614_X2422: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4819		P9_Q614	N	P9_Q614_X2422: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
4820		P10_Q614	N	P10_Q614_X2422: \$PROBE: TREE:
MIDPOINT				
4821		P11_Q614	N	P11_Q614_X2422: \$PROBE: TREE:
MIDPOINT+1				
4822		P12_Q614	N	P12_Q614_X2422: \$PROBE: TREE:
MIDPOINT+2				
4823		P13_Q614	N	P13_Q614_X2422: \$PROBE: TREE:
MIDPOINT+3				
4824		P14_Q614	N	P14_Q614_X2422: \$PROBE: TREE: BOTTOM
4825		P15_Q614	N	P15_Q614_X2422: \$PROBE: TREE:
BOTTOM+1				
4826		P16_Q614	N	P16_Q614_X2422: \$PROBE: TREE:
BOTTOM+2				
4827		P17_Q614	C	P17_Q614_X2422: \$PROBE: RANGE CARD
LETTER				
4828		P21_Q614	N	P21_Q614_X2422: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4829		MOAMT_Q614	C	MOAMT_Q614: \$P:MONTHLY AMOUNT
4830		P32_Q614	N	P32_Q614_X2422: \$PROBE: CONFIRM
SCREEN				
4831		P33_Q614	C	P33_Q614_X2422: \$PROBE: QUESTION 33
4832		P19_Q614	N	P19_Q614_X2422: \$PROBE: OWN RANGE:
LB				
4833		P20_Q614	N	P20_Q614_X2422: \$PROBE: OWN RANGE:
UB				
4834		STARTTIME_Q614	N	STARTTIME_Q614_X2422: \$PROBE:
QUESTION START TIME				
4835		ENDTIME_Q614	N	ENDTIME_Q614_X2422: \$PROBE: QUESTION
END TIME				
4836	X2423	Q616	N	X2423_Q616: MOPUP: OWN_VEH: OWE ON
REMAIN OWNED VEH?				
4837	X8431	NULL	N	X8431_Q616: MOPUP-HOLD: OWN_VEHIC:
OWE ON REMAIN OWNED VEHIC?				
4838	X2424	Q617	N	X2424_Q617: MOPUP: OWN_VEH: TOT AMT
OWED ON REMAIN VEH				
4839	X8432	NULL	N	X8432_Q617: MOPUP-HOLD: OWN_VEHIC:
TOTAL AMT OWED ON REMAIN VEHIC				

4840	P8_Q617	N	P8_Q617_X2424: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
4841	P9_Q617	N	P9_Q617_X2424: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
4842	P10_Q617	N	P10_Q617_X2424: \$PROBE: TREE:
MIDPOINT			
4843	P11_Q617	N	P11_Q617_X2424: \$PROBE: TREE:
MIDPOINT+1			
4844	P12_Q617	N	P12_Q617_X2424: \$PROBE: TREE:
MIDPOINT+2			
4845	P13_Q617	N	P13_Q617_X2424: \$PROBE: TREE:
MIDPOINT+3			
4846	P14_Q617	N	P14_Q617_X2424: \$PROBE: TREE: BOTTOM
4847	P15_Q617	N	P15_Q617_X2424: \$PROBE: TREE:
BOTTOM+1			
4848	P16_Q617	N	P16_Q617_X2424: \$PROBE: TREE:
BOTTOM+2			
4849	P17_Q617	C	P17_Q617_X2424: \$PROBE: RANGE CARD
LETTER			
4850	P21_Q617	N	P21_Q617_X2424: \$PROBE:
VALUE/MIDPOINT OF RANGE			
4851	MOAMT_Q617	C	MOAMT_Q617: \$P:MONTHLY AMOUNT
4852	P32_Q617	N	P32_Q617_X2424: \$PROBE: CONFIRM
SCREEN			
4853	P33_Q617	C	P33_Q617_X2424: \$PROBE: QUESTION 33
4854	P19_Q617	N	P19_Q617_X2424: \$PROBE: OWN RANGE:
LB			
4855	P20_Q617	N	P20_Q617_X2424: \$PROBE: OWN RANGE:
UB			
4856	STARTTIME_Q617	N	STARTTIME_Q617_X2424: \$PROBE:
QUESTION START TIME			
4857	ENDTIME_Q617	N	ENDTIME_Q617_X2424: \$PROBE: QUESTION
END TIME			
4858	X2425 Q619	N	X2425_Q619: MOPUP: OWN_VEH: TOT AMT
REMAIN REG PMTS			
4859	X8433 NULL	N	X8433_Q619: MOPUP-HOLD: OWN_VEHIC:
TOTAL AMT REMAIN REG PMTS			
4860	P8_Q619	N	P8_Q619_X2425: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
4861	P9_Q619	N	P9_Q619_X2425: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
4862	P10_Q619	N	P10_Q619_X2425: \$PROBE: TREE:
MIDPOINT			
4863	P11_Q619	N	P11_Q619_X2425: \$PROBE: TREE:
MIDPOINT+1			
4864	P12_Q619	N	P12_Q619_X2425: \$PROBE: TREE:
MIDPOINT+2			
4865	P13_Q619	N	P13_Q619_X2425: \$PROBE: TREE:
MIDPOINT+3			
4866	P14_Q619	N	P14_Q619_X2425: \$PROBE: TREE: BOTTOM
4867	P15_Q619	N	P15_Q619_X2425: \$PROBE: TREE:
BOTTOM+1			
4868	P16_Q619	N	P16_Q619_X2425: \$PROBE: TREE:
BOTTOM+2			
4869	P17_Q619	C	P17_Q619_X2425: \$PROBE: RANGE CARD
LETTER			

4870		P21_Q619	N	P21_Q619_X2425: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4871		MOAMT_Q619	C	MOAMT_Q619: \$P:MONTHLY AMOUNT
4872		P32_Q619	N	P32_Q619_X2425: \$PROBE: CONFIRM
SCREEN				
4873		P33_Q619	C	P33_Q619_X2425: \$PROBE: QUESTION 33
4874		P19_Q619	N	P19_Q619_X2425: \$PROBE: OWN RANGE:
LB				
4875		P20_Q619	N	P20_Q619_X2425: \$PROBE: OWN RANGE:
UB				
4876		STARTTIME_Q619	N	STARTTIME_Q619_X2425: \$PROBE:
QUESTION START TIME				
4877		ENDTIME_Q619	N	ENDTIME_Q619_X2425: \$PROBE: QUESTION
END TIME				
4878	X2426	Q621	N	X2426_Q621: MOPUP: OWN_VEH: FREQ
REMAIN REG PMTS				
4879	X2426	Q622	C V	X2426_Q622: \$P: FREQ OTH SP
4880	X8434	NULL	N	X8434_Q621: MOPUP-HOLD: OWN_VEHIC:
FREQ OF REMAIN REG PMTS				
4881	X8348	NULL	N	X8348: X1 CARLINK:OWN_VEHIC1
4882	X8349	NULL	N	X8349: X1 CARLINK:OWN_VEHIC2
4883	X8350	NULL	N	X8350: X1 CARLINK:OWN_VEH IC3
4884	X8358	NULL	N	X8358: X1 CARLINK:OWN_VEHIC4
4885	X2503	Q623	N	X2503_Q623: OTH_OWN_VEH: OTH TYPE
VEHS OWN?				
4886	X6692	Q624	N	X6692_Q624: OTH_OWN_VEH: TOT NUM OTH
VEHS OWN (RAW)?				
4887	X2504	NULL	N	X2504_Q624: COMPUTED VALUE - HOW
MANY TOTAL OTHER VEHIC?				
4888	X2505	Q626A1	N	X2505_Q626A1: OTH_OWN_VEH_1: WHAT
TYPE OTH VEH				
4889	X2505	Q627A1	C V	X2505_Q627A1: OTH_OWN_VEH_1: TYPE?
OTH SP				
4890	X2506	Q628A1	N	X2506_Q628A1: OTH_OWN_VEH_1: HOW
MUCH WORTH?				
4891		P8_Q628A1	N	P8_Q628A1_X2506: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4892		P9_Q628A1	N	P9_Q628A1_X2506: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4893		P10_Q628A1	N	P10_Q628A1_X2506: \$PROBE: TREE:
MIDPOINT				
4894		P11_Q628A1	N	P11_Q628A1_X2506: \$PROBE: TREE:
MIDPOINT+1				
4895		P12_Q628A1	N	P12_Q628A1_X2506: \$PROBE: TREE:
MIDPOINT+2				
4896		P13_Q628A1	N	P13_Q628A1_X2506: \$PROBE: TREE:
MIDPOINT+3				
4897		P14_Q628A1	N	P14_Q628A1_X2506: \$PROBE: TREE:
BOTTOM				
4898		P15_Q628A1	N	P15_Q628A1_X2506: \$PROBE: TREE:
BOTTOM+1				
4899		P16_Q628A1	N	P16_Q628A1_X2506: \$PROBE: TREE:
BOTTOM+2				
4900		P17_Q628A1	C	P17_Q628A1_X2506: \$PROBE: RANGE CARD
LETTER				
4901		P21_Q628A1	N	P21_Q628A1_X2506: \$PROBE:
VALUE/MIDPOINT OF RANGE				

4902		MOAMT_Q628A1	C	MOAMT_Q628A1: \$P:MONTHLY AMOUNT
4903		P32_Q628A1	N	P32_Q628A1_X2506: \$PROBE: CONFIRM
SCREEN				
4904		P33_Q628A1	C	P33_Q628A1_X2506: \$PROBE: QUESTION
33				
4905		P19_Q628A1	N	P19_Q628A1_X2506: \$PROBE: OWN RANGE:
LB				
4906		P20_Q628A1	N	P20_Q628A1_X2506: \$PROBE: OWN RANGE:
UB				
4907		STARTTIME_Q628A1	N	STARTTIME_Q628A1_X2506: \$PROBE:
QUESTION START TIME				
4908		ENDTIME_Q628A1	N	ENDTIME_Q628A1_X2506: \$PROBE:
QUESTION END TIME				
4909	X2507	Q630A1	N	X2507_Q630A1: OTH_OWN_VEH_1: STILL
OWE ON OTH VEH?				
4910	X2508	Q631A1	N	X2508_Q631A1: OTH_OWN_VEH_1: MO LN
TAKEN OUT				
4911	X2509	Q632A1	N	X2509_Q632A1: OTH_OWN_VEH_1: YR LN
TAKEN OUT				
4912	X2510	Q633A1	N	X2510_Q633A1: OTH_OWN_VEH_1: HOW
MUCH BORROWED?				
4913		P8_Q633A1	N	P8_Q633A1_X2510: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4914		P9_Q633A1	N	P9_Q633A1_X2510: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4915		P10_Q633A1	N	P10_Q633A1_X2510: \$PROBE: TREE:
MIDPOINT				
4916		P11_Q633A1	N	P11_Q633A1_X2510: \$PROBE: TREE:
MIDPOINT+1				
4917		P12_Q633A1	N	P12_Q633A1_X2510: \$PROBE: TREE:
MIDPOINT+2				
4918		P13_Q633A1	N	P13_Q633A1_X2510: \$PROBE: TREE:
MIDPOINT+3				
4919		P14_Q633A1	N	P14_Q633A1_X2510: \$PROBE: TREE:
BOTTOM				
4920		P15_Q633A1	N	P15_Q633A1_X2510: \$PROBE: TREE:
BOTTOM+1				
4921		P16_Q633A1	N	P16_Q633A1_X2510: \$PROBE: TREE:
BOTTOM+2				
4922		P17_Q633A1	C	P17_Q633A1_X2510: \$PROBE: RANGE CARD
LETTER				
4923		P21_Q633A1	N	P21_Q633A1_X2510: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4924		MOAMT_Q633A1	C	MOAMT_Q633A1: \$P:MONTHLY AMOUNT
4925		P32_Q633A1	N	P32_Q633A1_X2510: \$PROBE: CONFIRM
SCREEN				
4926		P33_Q633A1	C	P33_Q633A1_X2510: \$PROBE: QUESTION
33				
4927		P19_Q633A1	N	P19_Q633A1_X2510: \$PROBE: OWN RANGE:
LB				
4928		P20_Q633A1	N	P20_Q633A1_X2510: \$PROBE: OWN RANGE:
UB				
4929		STARTTIME_Q633A1	N	STARTTIME_Q633A1_X2510: \$PROBE:
QUESTION START TIME				
4930		ENDTIME_Q633A1	N	ENDTIME_Q633A1_X2510: \$PROBE:
QUESTION END TIME				

4931	X2511	Q635A1	N	X2511_Q635A1: OTH_OWN_VEH_1: REG
INSTALL OR OTH TYPE?				
4932	X2513A	Q636A1	N	X2513A_Q636A1: OTH_OWN_VEH_1: AGREED
TO YRS OR PMTS?				
4933	X9165	NULL	N	X9165: OTH_VEHIC1:CALCULATED TERM OF
LOAN IN MONTHS				
4934	X2513	Q637A1	N	X2513_Q637A1: OTH_OWN_VEH_1: # YRS
4935	X2512	Q638A1	N	X2512_Q638A1: OTH_OWN_VEH_1: # PMTS
4936	X2514	Q639A1	N	X2514_Q639A1: OTH_OWN_VEH_1: AMT REG
PMT				
4937		P8_Q639A1	N	P8_Q639A1_X2514: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4938		P9_Q639A1	N	P9_Q639A1_X2514: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4939		P10_Q639A1	N	P10_Q639A1_X2514: \$PROBE: TREE:
MIDPOINT				
4940		P11_Q639A1	N	P11_Q639A1_X2514: \$PROBE: TREE:
MIDPOINT+1				
4941		P12_Q639A1	N	P12_Q639A1_X2514: \$PROBE: TREE:
MIDPOINT+2				
4942		P13_Q639A1	N	P13_Q639A1_X2514: \$PROBE: TREE:
MIDPOINT+3				
4943		P14_Q639A1	N	P14_Q639A1_X2514: \$PROBE: TREE:
BOTTOM				
4944		P15_Q639A1	N	P15_Q639A1_X2514: \$PROBE: TREE:
BOTTOM+1				
4945		P16_Q639A1	N	P16_Q639A1_X2514: \$PROBE: TREE:
BOTTOM+2				
4946		P17_Q639A1	C	P17_Q639A1_X2514: \$PROBE: RANGE CARD
LETTER				
4947		P21_Q639A1	N	P21_Q639A1_X2514: \$PROBE:
VALUE/MIDPOINT OF RANGE				
4948		MOAMT_Q639A1	C	MOAMT_Q639A1: \$P:MONTHLY AMOUNT
4949		P32_Q639A1	N	P32_Q639A1_X2514: \$PROBE: CONFIRM
SCREEN				
4950		P33_Q639A1	C	P33_Q639A1_X2514: \$PROBE: QUESTION
33				
4951		P19_Q639A1	N	P19_Q639A1_X2514: \$PROBE: OWN RANGE:
LB				
4952		P20_Q639A1	N	P20_Q639A1_X2514: \$PROBE: OWN RANGE:
UB				
4953		STARTTIME_Q639A1	N	STARTTIME_Q639A1_X2514: \$PROBE:
QUESTION START TIME				
4954		ENDTIME_Q639A1	N	ENDTIME_Q639A1_X2514: \$PROBE:
QUESTION END TIME				
4955	X7531	Q641A1	N	X7531_Q641A1: OTH_OWN_VEH_1: FREQ
REG PMT				
4956	X7531	Q642A1	C V	X7531_Q642A1: \$P: FREQ OTH SP
4957	X2515	Q643A1	N	X2515_Q643A1: OTH_OWN_VEH_1: AMT TYP
PMT				
4958		P8_Q643A1	N	P8_Q643A1_X2515: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4959		P9_Q643A1	N	P9_Q643A1_X2515: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4960		P10_Q643A1	N	P10_Q643A1_X2515: \$PROBE: TREE:
MIDPOINT				

4961		P11_Q643A1	N	P11_Q643A1_X2515: \$PROBE: TREE:
MIDPOINT+1				
4962		P12_Q643A1	N	P12_Q643A1_X2515: \$PROBE: TREE:
MIDPOINT+2				
4963		P13_Q643A1	N	P13_Q643A1_X2515: \$PROBE: TREE:
MIDPOINT+3				
4964		P14_Q643A1	N	P14_Q643A1_X2515: \$PROBE: TREE:
BOTTOM				
4965		P15_Q643A1	N	P15_Q643A1_X2515: \$PROBE: TREE:
BOTTOM+1				
4966		P16_Q643A1	N	P16_Q643A1_X2515: \$PROBE: TREE:
BOTTOM+2				
4967		P17_Q643A1	C	P17_Q643A1_X2515: \$PROBE: RANGE CARD
LETTER				
4968		P21_Q643A1	N	P21_Q643A1_X2515: \$PROBE:
VALUE/MIDPOINT OF				
4969		MOAMT_Q643A1	C	MOAMT_Q643A1: \$P:MONTHLY AMOUNT
4970		P32_Q643A1	N	P32_Q643A1_X2515: \$PROBE: CONFIRM
SCREEN				
4971		P33_Q643A1	C	P33_Q643A1_X2515: \$PROBE: QUESTION
33				
4972		P19_Q643A1	N	P19_Q643A1_X2515: \$PROBE: OWN RANGE:
LB				
4973		P20_Q643A1	N	P20_Q643A1_X2515: \$PROBE: OWN RANGE:
UB				
4974		STARTTIME_Q643A1	N	STARTTIME_Q643A1_X2515: \$PROBE:
QUESTION START TIME				
4975		ENDTIME_Q643A1	N	ENDTIME_Q643A1_X2515: \$PROBE:
QUESTION END TIME				
4976	X2516	Q645A1	N	X2516_Q645A1: OTH_OWN_VEH_1: FREQ
TYP PMT				
4977	X2516	Q646A1	C V	X2516_Q646A1: \$P: FREQ OTH SP
4978	X7529	Q647A1	N	X7529_Q647A1: OTH_OWN_VEH_1:
ON/AHEAD/BEHIND SCHED?				
4979	X2517	Q648A1	N	X2517_Q648A1: OTH_OWN_VEH_1: MO LN
TO BE REPAID				
4980	X2518	Q649A1	N	X2518_Q649A1: OTH_OWN_VEH_1: YR LN
TO BE REPAID				
4981	X2519	Q650A1	N	X2519_Q650A1: OTH_OWN_VEH_1: HOW
MUCH STILL OWED				
4982		P8_Q650A1	N	P8_Q650A1_X2519: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
4983		P9_Q650A1	N	P9_Q650A1_X2519: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
4984		P10_Q650A1	N	P10_Q650A1_X2519: \$PROBE: TREE:
MIDPOINT				
4985		P11_Q650A1	N	P11_Q650A1_X2519: \$PROBE: TREE:
MIDPOINT+1				
4986		P12_Q650A1	N	P12_Q650A1_X2519: \$PROBE: TREE:
MIDPOINT+2				
4987		P13_Q650A1	N	P13_Q650A1_X2519: \$PROBE: TREE:
MIDPOINT+3				
4988		P14_Q650A1	N	P14_Q650A1_X2519: \$PROBE: TREE:
BOTTOM				
4989		P15_Q650A1	N	P15_Q650A1_X2519: \$PROBE: TREE:
BOTTOM+1				

4990		P16_Q650A1	N	P16_Q650A1_X2519: \$PROBE: TREE:
BOTTOM+2				
4991		P17_Q650A1	C	P17_Q650A1_X2519: \$PROBE: RANGE CARD
LETTER				
4992		P21_Q650A1	N	P21_Q650A1_X2519: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
4993		MOAMT_Q650A1	C	MOAMT_Q650A1: \$P:MONTHLY AMOUNT
4994		P32_Q650A1	N	P32_Q650A1_X2519: \$PROBE: CONFIRM
SCREEN				
4995		P33_Q650A1	C	P33_Q650A1_X2519: \$PROBE: QUESTION
33				
4996		P19_Q650A1	N	P19_Q650A1_X2519: \$PROBE: OWN RANGE:
LB				
4997		P20_Q650A1	N	P20_Q650A1_X2519: \$PROBE: OWN RANGE:
UB				
4998		STARTTIME_Q650A1	N	STARTTIME_Q650A1_X2519: \$PROBE:
QUESTION START TIME				
4999		ENDTIME_Q650A1	N	ENDTIME_Q650A1_X2519: \$PROBE:
QUESTION END TIME				
4999.01		Q650A1_CHK	N	X2519_Q650A1: EDT: OTH_OWN_VEH_1:
HOW MUCH STILL OWED				
4999.02		Q650A1_CHKCMT	C V	X2519_Q650A1: EDT: OTH_OWN_VEH_1:
HOW MUCH STILL OWED				
5000	X2520	Q652A1	N	X2520_Q652A1: OTH_OWN_VEH_1: CURR
APR				
5001	X2521	Q653A1	N	X2521_Q653A1: OTH_OWN_VEH_1: LOAN
INSTITUTION				
5002	X2521	Q655A1	C V	X2521_Q655A1: OWN_VEH: INST 1 OTH SP
5003	X9105	NULL	N	X9105: RECODED INSTITUTION TYPE FOR
X2521				
5004	X2522	Q656A1	N	X2522_Q656A1: OTH_OWN_VEH_1: OWN
ANOTH VEH?				
5005	X2605	Q626A2	N	X2605_Q626A2: OTH_OWN_VEH_2: WHAT
TYPE OTH VEH				
5006	X2605	Q627A2	C V	X2605_Q627A2: OTH_OWN_VEH_2: TYPE?
OTH SP				
5007	X2606	Q628A2	N	X2606_Q628A2: OTH_OWN_VEH_2: HOW
MUCH WORTH?				
5008		P8_Q628A2	N	P8_Q628A2_X2606: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5009		P9_Q628A2	N	P9_Q628A2_X2606: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5010		P10_Q628A2	N	P10_Q628A2_X2606: \$PROBE: TREE:
MIDPOINT				
5011		P11_Q628A2	N	P11_Q628A2_X2606: \$PROBE: TREE:
MIDPOINT+1				
5012		P12_Q628A2	N	P12_Q628A2_X2606: \$PROBE: TREE:
MIDPOINT+2				
5013		P13_Q628A2	N	P13_Q628A2_X2606: \$PROBE: TREE:
MIDPOINT+3				
5014		P14_Q628A2	N	P14_Q628A2_X2606: \$PROBE: TREE:
BOTTOM				
5015		P15_Q628A2	N	P15_Q628A2_X2606: \$PROBE: TREE:
BOTTOM+1				
5016		P16_Q628A2	N	P16_Q628A2_X2606: \$PROBE: TREE:
BOTTOM+2				

5017		P17_Q628A2	C	P17_Q628A2_X2606: \$PROBE: RANGE CARD
LETTER				
5018		P21_Q628A2	N	P21_Q628A2_X2606: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5019		MOAMT_Q628A2	C	MOAMT_Q628A2: \$P:MONTHLY AMOUNT
5020		P32_Q628A2	N	P32_Q628A2_X2606: \$PROBE: CONFIRM
SCREEN				
5021		P33_Q628A2	C	P33_Q628A2_X2606: \$PROBE: QUESTION
33				
5022		P19_Q628A2	N	P19_Q628A2_X2606: \$PROBE: OWN RANGE:
LB				
5023		P20_Q628A2	N	P20_Q628A2_X2606: \$PROBE: OWN RANGE:
UB				
5024		STARTTIME_Q628A2	N	STARTTIME_Q628A2_X2606: \$PROBE:
QUESTION START TIME				
5025		ENDTIME_Q628A2	N	ENDTIME_Q628A2_X2606: \$PROBE:
QUESTION END TIME				
5026	X2607	Q630A2	N	X2607_Q630A2: OTH_OWN_VEH_2: STILL
OWED ON OTH VEH?				
5027	X2608	Q631A2	N	X2608_Q631A2: OTH_OWN_VEH_2: MO LN
TAKEN OUT				
5028	X2609	Q632A2	N	X2609_Q632A2: OTH_OWN_VEH_2: YR LN
TAKEN OUT				
5029	X2610	Q633A2	N	X2610_Q633A2: OTH_OWN_VEH_2: HOW
MUCH BORROWED?				
5030		P8_Q633A2	N	P8_Q633A2_X2610: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5031		P9_Q633A2	N	P9_Q633A2_X2610: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5032		P10_Q633A2	N	P10_Q633A2_X2610: \$PROBE: TREE:
MIDPOINT				
5033		P11_Q633A2	N	P11_Q633A2_X2610: \$PROBE: TREE:
MIDPOINT+1				
5034		P12_Q633A2	N	P12_Q633A2_X2610: \$PROBE: TREE:
MIDPOINT+2				
5035		P13_Q633A2	N	P13_Q633A2_X2610: \$PROBE: TREE:
MIDPOINT+3				
5036		P14_Q633A2	N	P14_Q633A2_X2610: \$PROBE: TREE:
BOTTOM				
5037		P15_Q633A2	N	P15_Q633A2_X2610: \$PROBE: TREE:
BOTTOM+1				
5038		P16_Q633A2	N	P16_Q633A2_X2610: \$PROBE: TREE:
BOTTOM+2				
5039		P17_Q633A2	C	P17_Q633A2_X2610: \$PROBE: RANGE CARD
LETTER				
5040		P21_Q633A2	N	P21_Q633A2_X2610: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5041		MOAMT_Q633A2	C	MOAMT_Q633A2: \$P:MONTHLY AMOUNT
5042		P32_Q633A2	N	P32_Q633A2_X2610: \$PROBE: CONFIRM
SCREEN				
5043		P33_Q633A2	C	P33_Q633A2_X2610: \$PROBE: QUESTION
33				
5044		P19_Q633A2	N	P19_Q633A2_X2610: \$PROBE: OWN RANGE:
LB				
5045		P20_Q633A2	N	P20_Q633A2_X2610: \$PROBE: OWN RANGE:
UB				

5046		STARTTIME_Q633A2	N	STARTTIME_Q633A2_X2610: \$PROBE:
QUESTION START TIME				
5047		ENDTIME_Q633A2	N	ENDTIME_Q633A2_X2610: \$PROBE:
QUESTION END TIME				
5048	X2611	Q635A2	N	X2611_Q635A2: OTH_OWN_VEH_2: REG
INSTALL OR OTH TYPE?				
5049	X2613A	Q636A2	N	X2613A_Q636A2: OTH_OWN_VEH_2: AGREED
TO YRS OR PMTS				
5050	X9166	NULL	N	X9166: OTH_VEHIC2:CALCULATED TERM OF
LOAN IN MONTHS				
5051	X2613	Q637A2	N	X2613_Q637A2: OTH_OWN_VEH_2: # YRS
5052	X2612	Q638A2	N	X2612_Q638A2: OTH_OWN_VEH_2: # PMTS
5053	X2614	Q639A2	N	X2614_Q639A2: OTH_OWN_VEH_2: AMT REG
PMT				
5054		P8_Q639A2	N	P8_Q639A2_X2614: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5055		P9_Q639A2	N	P9_Q639A2_X2614: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5056		P10_Q639A2	N	P10_Q639A2_X2614: \$PROBE: TREE:
MIDPOINT				
5057		P11_Q639A2	N	P11_Q639A2_X2614: \$PROBE: TREE:
MIDPOINT+1				
5058		P12_Q639A2	N	P12_Q639A2_X2614: \$PROBE: TREE:
MIDPOINT+2				
5059		P13_Q639A2	N	P13_Q639A2_X2614: \$PROBE: TREE:
MIDPOINT+3				
5060		P14_Q639A2	N	P14_Q639A2_X2614: \$PROBE: TREE:
BOTTOM				
5061		P15_Q639A2	N	P15_Q639A2_X2614: \$PROBE: TREE:
BOTTOM+1				
5062		P16_Q639A2	N	P16_Q639A2_X2614: \$PROBE: TREE:
BOTTOM+2				
5063		P17_Q639A2	C	P17_Q639A2_X2614: \$PROBE: RANGE CARD
LETTER				
5064		P21_Q639A2	N	P21_Q639A2_X2614: \$PROBE:
VALUE/MIDPOINT OF RANGE				
5065		MOAMT_Q639A2	C	MOAMT_Q639A2: \$P:MONTHLY AMOUNT
5066		P32_Q639A2	N	P32_Q639A2_X2614: \$PROBE: CONFIRM
SCREEN				
5067		P33_Q639A2	C	P33_Q639A2_X2614: \$PROBE: QUESTION
33				
5068		P19_Q639A2	N	P19_Q639A2_X2614: \$PROBE: OWN RANGE:
LB				
5069		P20_Q639A2	N	P20_Q639A2_X2614: \$PROBE: OWN RANGE:
UB				
5070		STARTTIME_Q639A2	N	STARTTIME_Q639A2_X2614: \$PROBE:
QUESTION START TIME				
5071		ENDTIME_Q639A2	N	ENDTIME_Q639A2_X2614: \$PROBE:
QUESTION END TIME				
5072	X7530	Q641A2	N	X7530_Q641A2: OTH_OWN_VEH_2: FREQ
REG PMT				
5073	X7530	Q642A2	C V	X7530_Q642A2: \$P: FREQ OTH SP
5074	X2615	Q643A2	N	X2615_Q643A2: OTH_OWN_VEH_2: AMT TYP
PMT				
5075		P8_Q643A2	N	P8_Q643A2_X2615: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

5076	P9_Q643A2	N	P9_Q643A2_X2615: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
5077	P10_Q643A2	N	P10_Q643A2_X2615: \$PROBE: TREE:
MIDPOINT			
5078	P11_Q643A2	N	P11_Q643A2_X2615: \$PROBE: TREE:
MIDPOINT+1			
5079	P12_Q643A2	N	P12_Q643A2_X2615: \$PROBE: TREE:
MIDPOINT+2			
5080	P13_Q643A2	N	P13_Q643A2_X2615: \$PROBE: TREE:
MIDPOINT+3			
5081	P14_Q643A2	N	P14_Q643A2_X2615: \$PROBE: TREE:
BOTTOM			
5082	P15_Q643A2	N	P15_Q643A2_X2615: \$PROBE: TREE:
BOTTOM+1			
5083	P16_Q643A2	N	P16_Q643A2_X2615: \$PROBE: TREE:
BOTTOM+2			
5084	P17_Q643A2	C	P17_Q643A2_X2615: \$PROBE: RANGE CARD
LETTER			
5085	P21_Q643A2	N	P21_Q643A2_X2615: \$PROBE:
VALUE/MIDPOINT OF RANGE			
5086	MOAMT_Q643A2	C	MOAMT_Q643A2: \$P:MONTHLY AMOUNT
5087	P32_Q643A2	N	P32_Q643A2_X2615: \$PROBE: CONFIRM
SCREEN			
5088	P33_Q643A2	C	P33_Q643A2_X2615: \$PROBE: QUESTION
33			
5089	P19_Q643A2	N	P19_Q643A2_X2615: \$PROBE: OWN RANGE:
LB			
5090	P20_Q643A2	N	P20_Q643A2_X2615: \$PROBE: OWN RANGE:
UB			
5091	STARTTIME_Q643A2	N	STARTTIME_Q643A2_X2615: \$PROBE:
QUESTION START TIME			
5092	ENDTIME_Q643A2	N	ENDTIME_Q643A2_X2615: \$PROBE:
QUESTION END TIME			
5093	X2616 Q645A2	N	X2616_Q645A2: OTH_OWN_VEH_2: FREQ
TYP PMT			
5094	X2616 Q646A2	C V	X2616_Q646A2: \$P: FREQ OTH SP
5095	X7528 Q647A2	N	X7528_Q647A2: OTH_OWN_VEH_2: ON/
AHEAD/BEHIND SCHED?			
5096	X2617 Q648A2	N	X2617_Q648A2: OTH_OWN_VEH_2: MO LN
TO BE REPAYD			
5097	X2618 Q649A2	N	X2618_Q649A2: OTH_OWN_VEH_2: YR LN
TO BE REPAYD			
5098	X2619 Q650A2	N	X2619_Q650A2: OTH_OWN_VEH_2: HOW
MUCH STILL OWED			
5099	P8_Q650A2	N	P8_Q650A2_X2619: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
5100	P9_Q650A2	N	P9_Q650A2_X2619: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
5101	P10_Q650A2	N	P10_Q650A2_X2619: \$PROBE: TREE:
MIDPOINT			
5102	P11_Q650A2	N	P11_Q650A2_X2619: \$PROBE: TREE:
MIDPOINT+1			
5103	P12_Q650A2	N	P12_Q650A2_X2619: \$PROBE: TREE:
MIDPOINT+2			
5104	P13_Q650A2	N	P13_Q650A2_X2619: \$PROBE: TREE:
MIDPOINT+3			

5105		P14_Q650A2	N	P14_Q650A2_X2619: \$PROBE: TREE:
BOTTOM				
5106		P15_Q650A2	N	P15_Q650A2_X2619: \$PROBE: TREE:
BOTTOM+1				
5107		P16_Q650A2	N	P16_Q650A2_X2619: \$PROBE: TREE:
BOTTOM+2				
5108		P17_Q650A2	C	P17_Q650A2_X2619: \$PROBE: RANGE CARD
LETTER				
5109		P21_Q650A2	N	P21_Q650A2_X2619: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
5110		MOAMT_Q650A2	C	MOAMT_Q650A2: \$P:MONTHLY AMOUNT
5111		P32_Q650A2	N	P32_Q650A2_X2619: \$PROBE: CONFIRM
SCREEN				
5112		P33_Q650A2	C	P33_Q650A2_X2619: \$PROBE: QUESTION
33				
5113		P19_Q650A2	N	P19_Q650A2_X2619: \$PROBE: OWN RANGE:
LB				
5114		P20_Q650A2	N	P20_Q650A2_X2619: \$PROBE: OWN RANGE:
UB				
5115		STARTTIME_Q650A2	N	STARTTIME_Q650A2_X2619: \$PROBE:
QUESTION START TIME				
5116		ENDTIME_Q650A2	N	ENDTIME_Q650A2_X2619: \$PROBE:
QUESTION END TIME				
5116.01		Q650A2_CHK	N	X2619_Q650A2: EDT: OTH_OWN_VEH_2:
HOW MUCH STILL OWED				
5116.02		Q650A2_CHKCMT	C V	X2619_Q650A2: EDT: OTH_OWN_VEH_2:
HOW MUCH STILL OWED				
5117	X2620	Q652A2	N	X2620_Q652A2: OTH_OWN_VEH_2: CURR
APR				
5118	X2621	Q653A2	N	X2621_Q653A2: OTH_OWN_VEH_2: LOAN
INSTITUTION				
5119	X2621	Q655A2	C V	X2621_Q655A2: OWN_VEH: INST 2 OTH SP
5120	X9106	NULL	N	X9106: RECODED INSTITUTION TYPE FOR
X2621				
5121	X2622	Q656A2	N	X2622_Q656A2: MOPUP: OTH_OWN_VEH;
OWN OTH VEHS?				
5122		Q656A_CMT	C	COMMENT ON WHY GOING TO MOPUP
5123	X2623	Q657	N	X2623_Q657: MOPUP: OTH_OWN_VEH: TOT
VAL REMAIN OTH VEH				
5124	X8435	NULL	N	X8435_Q657: MOPUP-HOLD: OTH_VEHIC:
TOTAL WORTH REMAIN OTHER VEHICIC				
5125		P8_Q657	N	P8_Q657_X2623: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5126		P9_Q657	N	P9_Q657_X2623: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
5127		P10_Q657	N	P10_Q657_X2623: \$PROBE: TREE:
MIDPOINT				
5128		P11_Q657	N	P11_Q657_X2623: \$PROBE: TREE:
MIDPOINT+1				
5129		P12_Q657	N	P12_Q657_X2623: \$PROBE: TREE:
MIDPOINT+2				
5130		P13_Q657	N	P13_Q657_X2623: \$PROBE: TREE:
MIDPOINT+3				
5131		P14_Q657	N	P14_Q657_X2623: \$PROBE: TREE: BOTTOM
5132		P15_Q657	N	P15_Q657_X2623: \$PROBE: TREE:
BOTTOM+1				

5133		P16_Q657	N	P16_Q657_X2623: \$PROBE: TREE:
BOTTOM+2				
5134		P17_Q657	C	P17_Q657_X2623: \$PROBE: RANGE CARD
LETTER				
5135		P21_Q657	N	P21_Q657_X2623: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5136		MOAMT_Q657	C	MOAMT_Q657: \$P:MONTHLY AMOUNT
5137		P32_Q657	N	P32_Q657_X2623: \$PROBE: CONFIRM
SCREEN				
5138		P33_Q657	C	P33_Q657_X2623: \$PROBE: QUESTION 33
5139		P19_Q657	N	P19_Q657_X2623: \$PROBE: OWN RANGE:
LB				
5140		P20_Q657	N	P20_Q657_X2623: \$PROBE: OWN RANGE:
UB				
5141		STARTTIME_Q657	N	STARTTIME_Q657_X2623: \$PROBE:
QUESTION START TIME				
5142		ENDTIME_Q657	N	ENDTIME_Q657_X2623: \$PROBE: QUESTION
END TIME				
5143	X2624	Q659	N	X2624_Q659: MOPUP: OTH_OWN_VEH: OWE
ON REMAIN				
5144	X8436	NULL	N	X8436_Q659: MOPUP-HOLD: OTH_VEHIC:
OWE ON REMAIN OTHER VEHICIC?				
5145	X2625	Q660	N	X2625_Q660: MOPUP: OTH_OWN_VEH: TOT
OWED ON REMAIN				
5146	X8437	NULL	N	X8437_Q660: MOPUP-HOLD: OTH_VEHIC:
TOTAL OWED REMAIN		OTH VEHIC		
5147		P8_Q660	N	P8_Q660_X2625: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5148		P9_Q660	N	P9_Q660_X2625: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
5149		P10_Q660	N	P10_Q660_X2625: \$PROBE: TREE:
MIDPOINT				
5150		P11_Q660	N	P11_Q660_X2625: \$PROBE: TREE:
MIDPOINT+1				
5151		P12_Q660	N	P12_Q660_X2625: \$PROBE: TREE:
MIDPOINT+2				
5152		P13_Q660	N	P13_Q660_X2625: \$PROBE: TREE:
MIDPOINT+3				
5153		P14_Q660	N	P14_Q660_X2625: \$PROBE: TREE: BOTTOM
5154		P15_Q660	N	P15_Q660_X2625: \$PROBE: TREE:
BOTTOM+1				
5155		P16_Q660	N	P16_Q660_X2625: \$PROBE: TREE:
BOTTOM+2				
5156		P17_Q660	C	P17_Q660_X2625: \$PROBE: RANGE CARD
LETTER				
5157		P21_Q660	N	P21_Q660_X2625: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5158		MOAMT_Q660	C	MOAMT_Q660: \$P:MONTHLY AMOUNT
5159		P32_Q660	N	P32_Q660_X2625: \$PROBE: CONFIRM
SCREEN				
5160		P33_Q660	C	P33_Q660_X2625: \$PROBE: QUESTION 33
5161		P19_Q660	N	P19_Q660_X2625: \$PROBE: OWN RANGE:
LB				
5162		P20_Q660	N	P20_Q660_X2625: \$PROBE: OWN RANGE:
UB				
5163		STARTTIME_Q660	N	STARTTIME_Q660_X2625: \$PROBE:
QUESTION START TIME				

5164		ENDTIME_Q660	N	ENDTIME_Q660_X2625: \$PROBE: QUESTION
END TIME				
5165	X2626	Q662	N	X2626_Q662: MOPUP: OTH_OWN_VEH: TOT
AMT REMAIN REG PMTS				
5166	X8438	NULL	N	X8438_Q662: MOPUP-HOLD: OTH_VEHIC:
TOTAL AMT REMAIN REG PMTS				
5167		P8_Q662	N	P8_Q662_X2626: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5168		P9_Q662	N	P9_Q662_X2626: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
5169		P10_Q662	N	P10_Q662_X2626: \$PROBE: TREE:
MIDPOINT				
5170		P11_Q662	N	P11_Q662_X2626: \$PROBE: TREE:
MIDPOINT+1				
5171		P12_Q662	N	P12_Q662_X2626: \$PROBE: TREE:
MIDPOINT+2				
5172		P13_Q662	N	P13_Q662_X2626: \$PROBE: TREE:
MIDPOINT+3				
5173		P14_Q662	N	P14_Q662_X2626: \$PROBE: TREE: BOTTOM
5174		P15_Q662	N	P15_Q662_X2626: \$PROBE: TREE:
BOTTOM+1				
5175		P16_Q662	N	P16_Q662_X2626: \$PROBE: TREE:
BOTTOM+2				
5176		P17_Q662	C	P17_Q662_X2626: \$PROBE: RANGE CARD
LETTER				
5177		P21_Q662	N	P21_Q662_X2626: \$PROBE:
VALUE/MIDPOINT OF RANGE				
5178		MOAMT_Q662	C	MOAMT_Q662: \$P:MONTHLY AMOUNT
5179		P32_Q662	N	P32_Q662_X2626: \$PROBE: CONFIRM
SCREEN				
5180		P33_Q662	C	P33_Q662_X2626: \$PROBE: QUESTION 33
5181		P19_Q662	N	P19_Q662_X2626: \$PROBE: OWN RANGE:
LB				
5182		P20_Q662	N	P20_Q662_X2626: \$PROBE: OWN RANGE:
UB				
5183		STARTTIME_Q662	N	STARTTIME_Q662_X2626: \$PROBE:
QUESTION START TIME				
5184		ENDTIME_Q662	N	ENDTIME_Q662_X2626: \$PROBE: QUESTION
END TIME				
5185	X8439	NULL	N	X8439_Q664: MOPUP-HOLD: OTH_VEHIC:
FREQ REMAIN REG PMTS				
5186	X2627	Q664	N	X2627_Q664: MOPUP: OTH_OWN_VEH: FREQ
REMAIN REG PMTS				
5187	X2627	Q665	C V	X2627_Q665: \$P: FREQ OTH SP
5188		GDATE	N	GDATE
5189		GTIME	N	GTIME: END TIME - SECTION G
5190	X7801	Q666	N	X7801_Q666: EDU_LN_1: HAVE EDUCATION
LNS?				
5191	X6693	Q667	N	X6693_Q667: EDU_LN_1: # EDUCATION
LNS (RAW)				
5192	X7802	NULL	N	X7802_Q667: COMPUTED VALUE - HOW
MANY EDUCATION LOANS				
5193	X7978	Q6008A1	N	X7978_Q6008A1: EDU_LN_1: WHOSE
EDUCATION?				
5193.0001	X7978	Q6008OThA1	C V	X7978_Q6008OThA1: EDU_LN_1: WHOSE
EDUCATION? OTH SP				

5195	X7805	Q671A1	N	X7805_Q671A1: EDU_LN_1: HOW MUCH BORROWED
5196		P8_Q671A1	N	P8_Q671A1_X7805: \$PROBE: GIVE RANGE: OWN/CARD/NO
5197		P9_Q671A1	N	P9_Q671A1_X7805: \$PROBE: [F9] RANGE TYPE: OWN/CA
5198		P10_Q671A1	N	P10_Q671A1_X7805: \$PROBE: TREE: MIDPOINT
5199		P11_Q671A1	N	P11_Q671A1_X7805: \$PROBE: TREE: MIDPOINT+1
5200		P12_Q671A1	N	P12_Q671A1_X7805: \$PROBE: TREE: MIDPOINT+2
5201		P13_Q671A1	N	P13_Q671A1_X7805: \$PROBE: TREE: MIDPOINT+3
5202		P14_Q671A1	N	P14_Q671A1_X7805: \$PROBE: TREE: BOTTOM
5203		P15_Q671A1	N	P15_Q671A1_X7805: \$PROBE: TREE: BOTTOM+1
5204		P16_Q671A1	N	P16_Q671A1_X7805: \$PROBE: TREE: BOTTOM+2
5205		P17_Q671A1	C	P17_Q671A1_X7805: \$PROBE: RANGE CARD LETTER
5206		P21_Q671A1	N	P21_Q671A1_X7805: \$PROBE: VALUE/MIDPOINT OF RANGE
5207		MOAMT_Q671A1	C	MOAMT_Q671A1: \$P:MONTHLY AMOUNT
5208		P32_Q671A1	N	P32_Q671A1_X7805: \$PROBE: CONFIRM SCREEN
5209		P33_Q671A1	C	P33_Q671A1_X7805: \$PROBE: QUESTION 33
5210		P19_Q671A1	N	P19_Q671A1_X7805: \$PROBE: OWN RANGE: LB
5211		P20_Q671A1	N	P20_Q671A1_X7805: \$PROBE: OWN RANGE: UB
5212		STARTTIME_Q671A1	N	STARTTIME_Q671A1_X7805: \$PROBE: QUESTION START TIME
5213		ENDTIME_Q671A1	N	ENDTIME_Q671A1_X7805: \$PROBE: QUESTION END TIME
5213.01	X7879	Q6009A1	N	X7879_Q6009A1: EDU_LN_1: FEDERAL STUDENT LOAN?
5213.02	X7880A	Q6010A1	N	X7880A_Q6010A1: EDU_LN_1: WHEN LAST ATTEND PROGRAM
5213.0201	X7880	Q6010aA1	N	X7880_Q6010aA1: EDU_LN_1: YEAR LAST ATTEND PROGRAM
5213.0202	X8030	Q6010bA1	N	X8030_Q6010bA1: EDU_LN_1: YEARS AGO LAST ATTEND PROGRAM
5213.0203	X8031	Q6010cA1	N	X8031_Q6010cA1: EDU_LN_1: AGE LAST ATTEND PROGRAM
5213.03	X7881	Q6011A1	N	X7881_Q6011A1: EDU_LN_1: PROGRAM COMPLETED
5214	X7806	Q673A1	N	X7806_Q673A1: EDU_LN_1: R PAYING ON LN NOW
5214.01	X9300	Q6013A1	N	X9300_Q6013A1: EDU_LN_1: REASON NOT PAYING
5214.0105	X9300	Q60130THA1	C	X9300_Q60130thA1: EDU_LN_1: REASON NOT PAYING OTH SP
5214.02	X7421	Q6015A1	N	X7421_Q6015A1: EDU_LN_1: LOAN FORGIVEN

5214.0205	X7421	Q6015A1_OTH	C	X7421_Q6015A1_OTH: EDU_LN_1: LOAN
FORGIVEN OTH SP				
5214.03	X7422	Q6016A1	N	X7422_Q6016A1: EDU_LN_1: INCOME
BASED REPAYMENT				
5214.0305	X7422	Q6016A1_OTH	C	X7422_Q6016A1_OTH: EDU_LN_1: INCOME
BASED REPAYMENT OTH SP				
5222	X7813A	Q681A1	N	X7813A_Q681A1: EDU_LN_1: AGREED TO
YRS OR PMTS				
5223	X9173	NULL	N	X9173: EDU_LOAN1:CALCULATED TERM OF
LOAN IN MONTHS				
5224	X7813	Q682A1	N	X7813_Q682A1: EDU_LN_1: # YRS
5225	X7814	Q683A1	N	X7814_Q683A1: EDU_LN_1: # PMTS
5225.01	X7807	Q675A1	N	X7807_Q675A1: EDU_LN_1: MO WHEN WILL
START REPAY				
5225.02	X7808	Q676A1	N	X7808_Q676A1: EDU_LN_1: YR WHEN WILL
START REPAY				
5225.03	X7809	Q677A1	N	X7809_Q677A1: EDU_LN_1: ACCUM INT
DURING DEFER				
5225.04	X7810	Q678A1	N	X7810_Q678A1: EDU_LN_1: MO START
PAYING				
5225.05	X7811	Q679A1	N	X7811_Q679A1: EDU_LN_1: YR START
PAYING				
5226	X7815	Q684A1	N	X7815_Q684A1: EDU_LN_1: AMT REG PMT
5227		P8_Q684A1	N	P8_Q684A1_X7815: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5228		P9_Q684A1	N	P9_Q684A1_X7815: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5229		P10_Q684A1	N	P10_Q684A1_X7815: \$PROBE: TREE:
MIDPOINT				
5230		P11_Q684A1	N	P11_Q684A1_X7815: \$PROBE: TREE:
MIDPOINT+1				
5231		P12_Q684A1	N	P12_Q684A1_X7815: \$PROBE: TREE:
MIDPOINT+2				
5232		P13_Q684A1	N	P13_Q684A1_X7815: \$PROBE: TREE:
MIDPOINT+3				
5233		P14_Q684A1	N	P14_Q684A1_X7815: \$PROBE: TREE:
BOTTOM				
5234		P15_Q684A1	N	P15_Q684A1_X7815: \$PROBE: TREE:
BOTTOM+1				
5235		P16_Q684A1	N	P16_Q684A1_X7815: \$PROBE: TREE:
BOTTOM+2				
5236		P17_Q684A1	C	P17_Q684A1_X7815: \$PROBE: RANGE CARD
LETTER				
5237		P21_Q684A1	N	P21_Q684A1_X7815: \$PROBE:
VALUE/MIDPOINT OF RANGE				
5238		MOAMT_Q684A1	C	MOAMT_Q684A1: \$P:MONTHLY AMOUNT
5239		P32_Q684A1	N	P32_Q684A1_X7815: \$PROBE: CONFIRM
SCREEN				
5240		P33_Q684A1	C	P33_Q684A1_X7815: \$PROBE: QUESTION
33				
5241		P19_Q684A1	N	P19_Q684A1_X7815: \$PROBE: OWN RANGE:
LB				
5242		P20_Q684A1	N	P20_Q684A1_X7815: \$PROBE: OWN RANGE:
UB				
5243		STARTTIME_Q684A1	N	STARTTIME_Q684A1_X7815: \$ PROBE:
QUESTION START TIME				

5244		ENDTIME_Q684A1	N	ENDTIME_Q684A1_X7815: \$PROBE:
QUESTION END TIME				
5244.01		Q684A1_CHK	N	X7815_Q684A1: EDT: EDU_LN_1: AMT REG
PMT				
5245	X7816	Q686A1	N	X7816_Q686A1: EDU_LN_1: FREQ REG PMT
5246	X7816	Q687A1	C V	X7816_Q687A1: \$P: FREQ OTH SP
5246.01	X9306	Q6014A1	N	X9306_Q6014A1: EDU_LN_1: PAYMENT AMT
DETERMINATION PROG				
5268	X7821	Q692A1	N	X7821_Q692A1: EDU_LN_1:
ON/AHEAD/BEHIND SCHED?				
5269	X7819	Q693A1	N	X7819_Q693A1: EDU_LN_1: MON EXPECT
REPAY				
5270	X7820	Q694A1	N	X7820_Q694A1: EDU_LN_1: YR EXPECT
REPAY				
5271	X7822	Q695A1	N	X7822_Q695A1: EDU_LN_1: CURR APR
5272	X7823	Q6025A1	N	X7823_Q6025A1: EDU_LN_1: LOAN
INSTITUTION				
5273	X7823	Q6025A1_OTH	C V	X7823_Q6025A1_OTH: EDU_LN_1: INST 1
OTH SP				
5274	X9203	NULL	N	X9203: RECODED INSTITUTION TYPE FOR
X7823				
5275	X7824	Q699A1	N	X7824_Q699A1: EDU_LN_1: HOW MUCH
STILL OWED				
5276		P8_Q699A1	N	P8_Q699A1_X7824: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5277		P9_Q699A1	N	P9_Q699A1_X7824: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5278		P10_Q699A1	N	P10_Q699A1_X7824: \$PROBE: TREE:
MIDPOINT				
5279		P11_Q699A1	N	P11_Q699A1_X7824: \$PROBE: TREE:
MIDPOINT+1				
5280		P12_Q699A1	N	P12_Q699A1_X7824: \$PROBE: TREE:
MIDPOINT+2				
5281		P13_Q699A1	N	P13_Q699A1_X7824: \$PROBE: TREE:
MIDPOINT+3				
5282		P14_Q699A1	N	P14_Q699A1_X7824: \$PROBE: TREE:
BOTTOM				
5283		P15_Q699A1	N	P15_Q699A1_X7824: \$PROBE: TREE:
BOTTOM+1				
5284		P16_Q699A1	N	P16_Q699A1_X7824: \$PROBE: TREE:
BOTTOM+2				
5285		P17_Q699A1	C	P17_Q699A1_X7824: \$PROBE: RANGE CARD
LETTER				
5286		P21_Q699A1	N	P21_Q699A1_X7824: \$PROBE:
VALUE/MIDPOINT OF				
5287		MOAMT_Q699A1	C	MOAMT_Q699A1: \$P: MONTHLY AMOUNT
5288		P32_Q699A1	N	P32_Q699A1_X7824: \$PROBE: CONFIRM
SCREEN				
5289		P33_Q699A1	C	P33_Q699A1_X7824: \$PROBE: QUESTION
33				
5290		P19_Q699A1	N	P19_Q699A1_X7824: \$PROBE: OWN RANGE:
LB				
5291		P20_Q699A1	N	P20_Q699A1_X7824: \$PROBE: OWN RANGE:
UB				
5292		STARTTIME_Q699A1	N	STARTTIME_Q699A1_X7824: \$PROBE:
QUESTION START TIME				

5293		ENDTIME_Q699A1	N	ENDTIME_Q699A1_X7824: \$PROBE:
QUESTION END TIME				
5293.01		Q699A1_CHK	N	X7824_Q699A1: EDT: EDU_LN_1: HOW
MUCH STILL OWED				
5293.02		Q699A1_CHKCMT	C V	X7824_Q699A1: EDT: EDU_LN_1: HOW
MUCH STILL OWED				
5294	X7825	Q701A1	N	X7825_Q701A1: EDU_LN_1: ANOTH
EDUCATION LN?				
5295	X7883	Q6008A2	N	X7883_Q6008A2: EDU_LN_2: WHOSE
EDUCATION?				
5295.0001	X7883	Q6008OTHA2	C V	X7883_Q6008OTHA2: EDU_LN_2: WHOSE
EDUCATION? OTH SP				
5297	X7828	Q671A2	N	X7828_Q671A2: EDU_LN_2: HOW MUCH
BORROWED				
5298		P8_Q671A2	N	P8_Q671A2_X7828: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5299		P9_Q671A2	N	P9_Q671A2_X7828: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5300		P10_Q671A2	N	P10_Q671A2_X7828: \$PROBE: TREE:
MIDPOINT				
5301		P11_Q671A2	N	P11_Q671A2_X7828: \$PROBE: TREE:
MIDPOINT+1				
5302		P12_Q671A2	N	P12_Q671A2_X7828: \$PROBE: TREE:
MIDPOINT+2				
5303		P13_Q671A2	N	P13_Q671A2_X7828: \$PROBE: TREE:
MIDPOINT+3				
5304		P14_Q671A2	N	P14_Q671A2_X7828: \$PROBE: TREE:
BOTTOM				
5305		P15_Q671A2	N	P15_Q671A2_X7828: \$PROBE: TREE:
BOTTOM+1				
5306		P16_Q671A2	N	P16_Q671A2_X7828: \$PROBE: TREE:
BOTTOM+2				
5307		P17_Q671A2	C	P17_Q671A2_X7828: \$PROBE: RANGE CARD
LETTER				
5308		P21_Q671A2	N	P21_Q671A2_X7828: \$PROBE:
VALUE/MIDPOINT OF				
5309		MOAMT_Q671A2	C	MOAMT_Q671A2: \$P:MONTHLY AMOUNT
5310		P32_Q671A2	N	P32_Q671A2_X7828: \$PROBE: CONFIRM
SCREEN				
5311		P33_Q671A2	C	P33_Q671A2_X7828: \$PROBE: QUESTION
33				
5312		P19_Q671A2	N	P19_Q671A2_X7828: \$PROBE: OWN RANGE:
LB				
5313		P20_Q671A2	N	P20_Q671A2_X7828: \$PROBE: OWN RANGE:
UB				
5314		STARTTIME_Q671A2	N	STARTTIME_Q671A2_X7828: \$PROBE:
QUESTION START TIME				
5315		ENDTIME_Q671A2	N	ENDTIME_Q671A2_X7828: \$PROBE:
QUESTION END TIME				
5315.01	X7884	Q6009A2	N	X7884_Q6009A2: EDU_LN_2: FEDERAL
STUDENT LOAN?				
5315.02	X7885A	Q6010A2	N	X7885A_Q6010A2: EDU_LN_2: WHEN LAST
ATTEND PROGRAM				
5315.0201	X7885	Q6010aA2	N	X7885_Q6010aA2: EDU_LN_2: YEAR LAST
ATTEND PROGRAM				
5315.0202	X8032	Q6010bA2	N	X8032_Q6010bA2: EDU_LN_2: YEARS AGO
LAST ATTEND PROGRAM				

5315.0203	X8033	Q6010cA2	N	X8033_Q6010cA2: EDU_LN_2: AGE LAST
ATTEND PROGRAM				
5315.03	X7886	Q6011A2	N	X7886_Q6011A2: EDU_LN_2: PROGRAM
COMPLETED				
5316	X7829	Q673A2	N	X7829_Q673A2: EDU_LN_2: YOU PAYING
ON LN NOW				
5316.01	X9301	Q6013A2	N	X9301_Q6011A2: EDU_LN_2: REASON NOT
PAYING				
5316.0105	X9301	Q60130THA2	C	X9301_Q6011othA2: EDU_LN_2: REASON
NOT PAYING OTH SP				
5316.02	X7423	Q6015A2	N	X7423_Q6015A2: EDU_LN_2: LOAN
FORGIVEN				
5316.0205	X7423	Q6015A2_OTH	C	X7423_Q6015A2_OTH: EDU_LN_2: LOAN
FORGIVEN OTH SP				
5316.03	X7424	Q6016A2	N	X7424_Q6016A2: EDU_LN_2: INCOME
BASED REPAYMENT				
5316.0305	X7424	Q6016A2_OTH	C	X7424_Q6016A2_OTH: EDU_LN_2: INCOME
BASED REPAYMENT OTH SP				
5324	X7836A	Q681A2	N	X7836A_Q681A2: EDU_LN_2: AGREED TO
YRS OR PMTS				
5325	X9174	NULL	N	X9174: EDU_LOAN2:CALCULATED TERM OF
LOAN IN MONTHS				
5326	X7836	Q682A2	N	X7836_Q682A2: EDU_LN_2: # YRS
5327	X7837	Q683A2	N	X7837_Q683A2: EDU_LN_2: # PMTS
5327.01	X7830	Q675A2	N	X7830_Q675A2: EDU_LN_2: MO WHEN WILL
START REPAY				
5327.02	X7831	Q676A2	N	X7831_Q676A2: EDU_LN_2: YR WHEN WILL
START REPAY				
5327.03	X7832	Q677A2	N	X7832_Q677A2: EDU_LN_2: ACCUM INT
DURING DEFER				
5327.04	X7833	Q678A2	N	X7833_Q678A2: EDU_LN_2: MO START
PAYING				
5327.05	X7834	Q679A2	N	X7834_Q679A2: EDU_LN_2: YR START
PAYING				
5328	X7838	Q684A2	N	X7838_Q684A2: EDU_LN_2: AMT REG PMT
5329		P8_Q684A2	N	P8_Q684A2_X7838: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5330		P9_Q684A2	N	P9_Q684A2_X7838: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5331		P10_Q684A2	N	P10_Q684A2_X7838: \$PROBE: TREE:
MIDPOINT				
5332		P11_Q684A2	N	P11_Q684A2_X7838: \$PROBE: TREE:
MIDPOINT+1				
5333		P12_Q684A2	N	P12_Q684A2_X7838: \$PROBE: TREE:
MIDPOINT+2				
5334		P13_Q684A2	N	P13_Q684A2_X7838: \$PROBE: TREE:
MIDPOINT+3				
5335		P14_Q684A2	N	P14_Q684A2_X7838: \$PROBE: TREE:
BOTTOM				
5336		P15_Q684A2	N	P15_Q684A2_X7838: \$PROBE: TREE:
BOTTOM+1				
5337		P16_Q684A2	N	P16_Q684A2_X7838: \$PROBE: TREE:
BOTTOM+2				
5338		P17_Q684A2	C	P17_Q684A2_X7838: \$PROBE: RANGE CARD
LETTER				
5339		P21_Q684A2	N	P21_Q684A2_X7838: \$PROBE:
VALUE/MIDPOINT OF RANGE				

5340		MOAMT_Q684A2	C	MOAMT_Q684A2: \$P:MONTHLY AMOUNT
5341		P32_Q684A2	N	P32_Q684A2_X7838: \$PROBE: CONFIRM
SCREEN				
5342		P33_Q684A2	C	P33_Q684A2_X7838: \$PROBE: QUESTION
33				
5343		P19_Q684A2	N	P19_Q684A2_X7838: \$PROBE: OWN RANGE:
LB				
5344		P20_Q684A2	N	P20_Q684A2_X7838: \$PROBE: OWN RANGE:
UB				
5345		STARTTIME_Q684A2	N	STARTTIME_Q684A2_X7838: \$PROBE:
QUESTION START TIME				
5346		ENDTIME_Q684A2	N	ENDTIME_Q684A2_X7838: \$PROBE:
QUESTION END TIME				
5346.01		Q684A2_CHK	N	X7838_Q684A2: EDT: EDU_LN_2: AMT REG
PMT				
5347	X7839	Q686A2	N	X7839_Q686A2: EDU_LN_2: FREQ REG PMT
5348	X7839	Q687A2	C V	X7839_Q687A2: \$P: FREQ OTH SP
5348.01	X9307	Q6014A2	N	X9307_Q6014A2: EDU_LN_2: PAYMENT AMT
DETERMINATION PROG				
5370	X7844	Q692A2	N	X7844_Q692A2: EDU_LN_2:
ON/AHEAD/BEHIND SCHED?				
5371	X7842	Q693A2	N	X7842_Q693A2: EDU_LN_2: MO EXPECT
REPAY				
5372	X7843	Q694A2	N	X7843_Q694A2: EDU_LN_2: YR EXPECT
REPAY				
5373	X7845	Q695A2	N	X7845_Q695A2: EDU_LN_2: CURR APR
5374	X7846	Q6025A2	N	X7846_Q6025A2: EDU_LN_2: LOAN
INSTITUTION				
5375	X7846	Q6025A2_OTH	C V	X7846_Q6025A2_OTH: EDU_LN_2: INST 2
OTH SP				
5376	X9204	NULL	N	X9204: RECODED INSTITUTION TYPE FOR
X7846				
5377	X7847	Q699A2	N	X7847_Q699A2: EDU_LN_2: HOW MUCH
STILL OWED				
5378		P8_Q699A2	N	P8_Q699A2_X7847: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5379		P9_Q699A2	N	P9_Q699A2_X7847: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5380		P10_Q699A2	N	P10_Q699A2_X7847: \$PROBE: TREE:
MIDPOINT				
5381		P11_Q699A2	N	P11_Q699A2_X7847: \$PROBE: TREE:
MIDPOINT+1				
5382		P12_Q699A2	N	P12_Q699A2_X7847: \$PROBE: TREE:
MIDPOINT+2				
5383		P13_Q699A2	N	P13_Q699A2_X7847: \$PROBE: TREE:
MIDPOINT+3				
5384		P14_Q699A2	N	P14_Q699A2_X7847: \$PROBE: TREE:
BOTTOM				
5385		P15_Q699A2	N	P15_Q699A2_X7847: \$PROBE: TREE:
BOTTOM+1				
5386		P16_Q699A2	N	P16_Q699A2_X7847: \$PROBE: TREE:
BOTTOM+2				
5387		P17_Q699A2	C	P17_Q699A2_X7847: \$PROBE: RANGE CARD
LETTER				
5388		P21_Q699A2	N	P21_Q699A2_X7847: \$PROBE:
VALUE/MIDPOINT OF RANGE				
5389		MOAMT_Q699A2	C	MOAMT_Q699A2: \$P:MONTHLY AMOUNT

5390		P32_Q699A2	N	P32_Q699A2_X7847: \$PROBE: CONFIRM
SCREEN				
5391		P33_Q699A2	C	P33_Q699A2_X7847: \$PROBE: QUESTION
33				
5392		P19_Q699A2	N	P19_Q699A2_X7847: \$PROBE: OWN RANGE:
LB				
5393		P20_Q699A2	N	P20_Q699A2_X7847: \$PROBE: OWN RANGE:
UB				
5394		STARTTIME_Q699A2	N	STARTTIME_Q699A2_X7847: \$PROBE:
QUESTION START TIME				
5395		ENDTIME_Q699A2	N	ENDTIME_Q699A2_X7847: \$PROBE:
QUESTION END TIME				
5395.01		Q699A2_CHK	N	X7847_Q699A2: EDT: EDU_LN_2: HOW
MUCH STILL OWED				
5395.02		Q699A2_CHKCMT	C V	X7847_Q699A2: EDT: EDU_LN_2: HOW
MUCH STILL OWED				
5396	X7848	Q701A2	N	X7848_Q701A2: EDU_LN_2: ANOTH
EDUCATION LN?				
5397	X7888	Q6008A3	N	X7888_Q6008A3: EDU_LN_3: WHOSE
EDUCATION?				
5397.0001	X7888	Q6008OTHA3	C V	X7888_Q6008OTHA3: EDU_LN_3: WHOSE
EDUCATION? OTH SP				
5399	X7851	Q671A3	N	X7851_Q671A3: EDU_LN_3: HOW MUCH
BORROWED				
5400		P8_Q671A3	N	P8_Q671A3_X7851: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5401		P9_Q671A3	N	P9_Q671A3_X7851: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5402		P10_Q671A3	N	P10_Q671A3_X7851: \$PROBE: TREE:
MIDPOINT				
5403		P11_Q671A3	N	P11_Q671A3_X7851: \$PROBE: TREE:
MIDPOINT+1				
5404		P12_Q671A3	N	P12_Q671A3_X7851: \$PROBE: TREE:
MIDPOINT+2				
5405		P13_Q671A3	N	P13_Q671A3_X7851: \$PROBE: TREE:
MIDPOINT+3				
5406		P14_Q671A3	N	P14_Q671A3_X7851: \$PROBE: TREE:
BOTTOM				
5407		P15_Q671A3	N	P15_Q671A3_X7851: \$PROBE: TREE:
BOTTOM+1				
5408		P16_Q671A3	N	P16_Q671A3_X7851: \$PROBE: TREE:
BOTTOM+2				
5409		P17_Q671A3	C	P17_Q671A3_X7851: \$PROBE: RANGE CARD
LETTER				
5410		P21_Q671A3	N	P21_Q671A3_X7851: \$PROBE:
VALUE/MIDPOINT OF				
5411		MOAMT_Q671A3	C	MOAMT_Q671A3: \$P:MONTHLY AMOUNT
5412		P32_Q671A3	N	P32_Q671A3_X7851: \$PROBE: CONFIRM
SCREEN				
5413		P33_Q671A3	C	P33_Q671A3_X7851: \$PROBE: QUESTION
33				
5414		P19_Q671A3	N	P19_Q671A3_X7851: \$PROBE: OWN RANGE:
LB				
5415		P20_Q671A3	N	P20_Q671A3_X7851: \$PROBE: OWN RANGE:
UB				
5416		STARTTIME_Q671A3	N	STARTTIME_Q671A3_X7851: \$PROBE:
QUESTION START TIME				

5417		ENDTIME_Q671A3	N	ENDTIME_Q671A3_X7851: \$PROBE:
QUESTION END TIME				
5417.01	X7889	Q6009A3	N	X7889_Q6009A3: EDU_LN_3: FEDERAL
STUDENT LOAN?				
5417.02	X7890A	Q6010A3	N	X7890A_Q6010A3: EDU_LN_3: WHEN LAST
ATTEND PROGRAM				
5417.0201	X7890	Q6010aA3	N	X7890_Q6010aA3: EDU_LN_3: YEAR LAST
ATTEND PROGRAM				
5417.0202	X8034	Q6010bA3	N	X8034_Q6010bA3: EDU_LN_3: YEARS AGO
LAST ATTEND PROGRAM				
5417.0203	X8035	Q6010cA3	N	X8035_Q6010cA3: EDU_LN_3: AGE LAST
ATTEND PROGRAM				
5417.03	X7891	Q6011A3	N	X7891_Q6011A3: EDU_LN_3: PROGRAM
COMPLETED				
5418	X7852	Q673A3	N	X7852_Q673A3: EDU_LN_3: YOU PAYING
ON LN NOW				
5418.01	X9302	Q6013A3	N	X9302_Q6011A3: EDU_LN_3: REASON NOT
PAYING				
5418.0105	X9302	Q60130THA3	C	X9302_Q6011othA3: EDU_LN_3: REASON
NOT PAYING OTH SP				
5418.02	X7425	Q6015A3	N	X7425_Q6015A3: EDU_LN_3: LOAN
FORGIVEN				
5418.0205	X7425	Q6015A3_OTH	C	X7425_Q6015A3_OTH: EDU_LN_3: LOAN
FORGIVEN OTH SP				
5418.03	X7426	Q6016A3	N	X7426_Q6016A3: EDU_LN_3: INCOME
BASED REPAYMENT				
5418.0305	X7426	Q6016A3_OTH	C	X7426_Q6016A3_OTH: EDU_LN_3: INCOME
BASED REPAYMENT OTH SP				
5426	X7859A	Q681A3	N	X7859A_Q681A3: EDU_LN_3: AGREED TO
YRS OR PMTS				
5427	X9175	NULL	N	X9175: EDU_LOAN3:CALCULATED TERM OF
LOAN IN MONTHS				
5428	X7859	Q682A3	N	X7859_Q682A3: EDU_LN_3: # YRS
5429	X7860	Q683A3	N	X7860_Q683A3: EDU_LN_3: # PMTS
5429.01	X7853	Q675A3	N	X7853_Q675A3: EDU_LN_3: MO WHEN WILL
START REPAY				
5429.02	X7854	Q676A3	N	X7854_Q676A3: EDU_LN_3: YR WHEN WILL
START REPAY				
5429.03	X7855	Q677A3	N	X7855_Q677A3: EDU_LN_3: ACCUM INT
DURING DEFER				
5429.04	X7856	Q678A3	N	X7856_Q678A3: EDU_LN_3: MO START
PAYING				
5429.05	X7857	Q679A3	N	X7857_Q679A3: EDU_LN_3: YR START
PAYING				
5430	X7861	Q684A3	N	X7861_Q684A3: EDU_LN_3: AMT REG PMT
5431		P8_Q684A3	N	P8_Q684A3_X7861: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5432		P9_Q684A3	N	P9_Q684A3_X7861: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5433		P10_Q684A3	N	P10_Q684A3_X7861: \$PROBE: TREE:
MIDPOINT				
5434		P11_Q684A3	N	P11_Q684A3_X7861: \$PROBE: TREE:
MIDPOINT+1				
5435		P12_Q684A3	N	P12_Q684A3_X7861: \$PROBE: TREE:
MIDPOINT+2				
5436		P13_Q684A3	N	P13_Q684A3_X7861: \$PROBE: TREE:
MIDPOINT+3				

5437		P14_Q684A3	N	P14_Q684A3_X7861: \$PROBE: TREE:
BOTTOM				
5438		P15_Q684A3	N	P15_Q684A3_X7861: \$PROBE: TREE:
BOTTOM+1				
5439		P16_Q684A3	N	P16_Q684A3_X7861: \$PROBE: TREE:
BOTTOM+2				
5440		P17_Q684A3	C	P17_Q684A3_X7861: \$PROBE: RANGE CARD
LETTER				
5441		P21_Q684A3	N	P21_Q684A3_X7861: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
5442		MOAMT_Q684A3	C	MOAMT_Q684A3: \$P:MONTHLY AMOUNT
5443		P32_Q684A3	N	P32_Q684A3_X7861: \$PROBE: CONFIRM
SCREEN				
5444		P33_Q684A3	C	P33_Q684A3_X7861: \$PROBE: QUESTION
33				
5445		P19_Q684A3	N	P19_Q684A3_X7861: \$PROBE: OWN RANGE:
LB				
5446		P20_Q684A3	N	P20_Q684A3_X7861: \$PROBE: OWN RANGE:
UB				
5447		STARTTIME_Q684A3	N	STARTTIME_Q684A3_X7861: \$PROBE:
QUESTION START TIME				
5448		ENDTIME_Q684A3	N	ENDTIME_Q684A3_X7861: \$PROBE:
QUESTION END TIME				
5448.01		Q684A3_CHK	N	X7861_Q684A3: EDT: EDU_LN_3: AMT REG
PMT				
5449	X7862	Q686A3	N	X7862_Q686A3: EDU_LN_3: FREQ REG PMT
5450	X7862	Q687A3	C V	X7862_Q687A3: \$P: FREQ OTH SP
5450.01	X9308	Q6014A3	N	X9308_Q6014A3: EDU_LN_3: PAYMENT AMT
DETERMINATION PROG				
5472	X7867	Q692A3	N	X7867_Q692A3: EDU_LN_3:
ON/AHEAD/BEHIND SCHED?				
5473	X7865	Q693A3	N	X7865_Q693A3: EDU_LN_3: MO EXPECT
REPAY				
5474	X7866	Q694A3	N	X7866_Q694A3: EDU_LN_3: YR EXPECT
REPAY				
5475	X7868	Q695A3	N	X7868_Q695A3: EDU_LN_3: CURR APR
5476	X7869	Q6025A3	N	X7869_Q6025A3: EDU_LN_3: LOAN
INSTITUTION				
5477	X7869	Q6025A3_OTH	C V	X7869_Q6025A3_OTH: EDU_LN_3: INST 3
OTH SP				
5478	X9205	NULL	N	X9205: RECODED INSTITUTION TYPE FOR
X7869				
5479	X7870	Q699A3	N	X7870_Q699A3: EDU_LN_3: HOW MUCH
STILL OWED				
5480		P8_Q699A3	N	P8_Q699A3_X7870: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5481		P9_Q699A3	N	P9_Q699A3_X7870: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5482		P10_Q699A3	N	P10_Q699A3_X7870: \$PROBE: TREE:
MIDPOINT				
5483		P11_Q699A3	N	P11_Q699A3_X7870: \$PROBE: TREE:
MIDPOINT+1				
5484		P12_Q699A3	N	P12_Q699A3_X7870: \$PROBE: TREE:
MIDPOINT+2				
5485		P13_Q699A3	N	P13_Q699A3_X7870: \$PROBE: TREE:
MIDPOINT+3				

5486		P14_Q699A3	N	P14_Q699A3_X7870: \$PROBE: TREE:
BOTTOM				
5487		P15_Q699A3	N	P15_Q699A3_X7870: \$PROBE: TREE:
BOTTOM+1				
5488		P16_Q699A3	N	P16_Q699A3_X7870: \$PROBE: TREE:
BOTTOM+2				
5489		P17_Q699A3	C	P17_Q699A3_X7870: \$PROBE: RANGE CARD
LETTER				
5490		P21_Q699A3	N	P21_Q699A3_X7870: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
5491		MOAMT_Q699A3	C	MOAMT_Q699A3: \$P:MONTHLY AMOUNT
5492		P32_Q699A3	N	P32_Q699A3_X7870: \$PROBE: CONFIRM
SCREEN				
5493		P33_Q699A3	C	P33_Q699A3_X7870: \$PROBE: QUESTION
33				
5494		P19_Q699A3	N	P19_Q699A3_X7870: \$PROBE: OWN RANGE:
LB				
5495		P20_Q699A3	N	P20_Q699A3_X7870: \$PROBE: OWN RANGE:
UB				
5496		STARTTIME_Q699A3	N	STARTTIME_Q699A3_X7870: \$PROBE:
QUESTION START TIME				
5497		ENDTIME_Q699A3	N	ENDTIME_Q699A3_X7870: \$PROBE:
QUESTION END TIME				
5497.01		Q699A3_CHK	N	X7870_Q699A3: EDT: EDU_LN_3: HOW
MUCH STILL OWED				
5497.02		Q699A3_CHKCMT	C V	X7870_Q699A3: EDT: EDU_LN_3: HOW
MUCH STILL OWED				
5498	X7871	Q701A3	N	X7871_Q701A3: EDU_LN_3: ANOTH
EDUCATION LN?				
5499	X7893	Q6008A4	N	X7893_Q6008A4: EDU_LN_4: WHOSE
EDUCATION?				
5499.0001	X7893	Q6008OTHA4	C V	X7893_Q6008OTHA4: EDU_LN_4: WHOSE
EDUCATION? OTH SP				
5501	X7905	Q671A4	N	X7905_Q671A4: EDU_LN_4: HOW MUCH
BORROWED				
5502		P8_Q671A4	N	P8_Q671A4_X7905: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5503		P9_Q671A4	N	P9_Q671A4_X7905: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5504		P10_Q671A4	N	P10_Q671A4_X7905: \$PROBE: TREE:
MIDPOINT				
5505		P11_Q671A4	N	P11_Q671A4_X7905: \$PROBE: TREE:
MIDPOINT+1				
5506		P12_Q671A4	N	P12_Q671A4_X7905: \$PROBE: TREE:
MIDPOINT+2				
5507		P13_Q671A4	N	P13_Q671A4_X7905: \$PROBE: TREE:
MIDPOINT+3				
5508		P14_Q671A4	N	P14_Q671A4_X7905: \$PROBE: TREE:
BOTTOM				
5509		P15_Q671A4	N	P15_Q671A4_X7905: \$PROBE: TREE:
BOTTOM+1				
5510		P16_Q671A4	N	P16_Q671A4_X7905: \$PROBE: TREE:
BOTTOM+2				
5511		P17_Q671A4	C	P17_Q671A4_X7905: \$PROBE: RANGE CARD
LETTER				
5512		P21_Q671A4	N	P21_Q671A4_X7905: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				

5513		MOAMT_Q671A4	C	MOAMT_Q671A4: \$P:MONTHLY AMOUNT
5514		P32_Q671A4	N	P32_Q671A4_X7905: \$PROBE: CONFIRM
SCREEN				
5515		P33_Q671A4	C	P33_Q671A4_X7905: \$PROBE: QUESTION
33				
5516		P19_Q671A4	N	P19_Q671A4_X7905: \$PROBE: OWN RANGE:
LB				
5517		P20_Q671A4	N	P20_Q671A4_X7905: \$PROBE: OWN RANGE:
UB				
5518		STARTTIME_Q671A4	N	STARTTIME_Q671A4_X7905: \$PROBE:
QUESTION START TIME				
5519		ENDTIME_Q671A4	N	ENDTIME_Q671A4_X7905: \$PROBE:
QUESTION END TIME				
5519.01	X7894	Q6009A4	N	X7894_Q6009A4: EDU_LN_4: FEDERAL
STUDENT LOAN?				
5519.02	X7895A	Q6010A4	N	X7895A_Q6010A4: EDU_LN_4: WHEN LAST
ATTEND PROGRAM				
5519.0201	X7895	Q6010aA4	N	X7895_Q6010aA4: EDU_LN_4: YEAR LAST
ATTEND PROGRAM				
5519.0202	X8036	Q6010bA4	N	X8036_Q6010bA4: EDU_LN_4: YEARS AGO
LAST ATTEND PROGRAM				
5519.0203	X8037	Q6010cA4	N	X8037_Q6010cA4: EDU_LN_4: AGE LAST
ATTEND PROGRAM				
5519.03	X7896	Q6011A4	N	X7896_Q6011A4: EDU_LN_4: PROGRAM
COMPLETED				
5520	X7906	Q673A4	N	X7906_Q673A4: EDU_LN_4: YOU PAYING
ON LN NOW				
5520.01	X9303	Q6013A4	N	X9303_Q6013A4: EDU_LN_4: REASON NOT
PAYING				
5520.0105	X9303	Q60130THA4	C	X9303_Q60130thA4: EDU_LN_4: REASON
NOT PAYING OTH SP				
5520.02	X7427	Q6015A4	N	X7427_Q6015A4: EDU_LN_4: LOAN
FORGIVEN				
5520.0205	X7427	Q6015A4_OTH	C	X7427_Q6015A4_OTH: EDU_LN_4: LOAN
FORGIVEN OTH SP				
5520.03	X7428	Q6016A4	N	X7428_Q6016A4: EDU_LN_4: INCOME
BASED REPAYMENT				
5520.0305	X7428	Q6016A4_OTH	C	X7428_Q6016A4_OTH: EDU_LN_4: INCOME
BASED REPAYMENT OTH SP				
5528	X7913A	Q681A4	N	X7913A_Q681A4: EDU_LN_4: AGREED TO
YRS/PMTS				
5529	X7913	Q682A4	N	X7913_Q682A4: EDU_LN_4: # YRS
5530	X7914	Q683A4	N	X7914_Q683A4: EDU_LN_4: # PMTS
5530.01	X7907	Q675A4	N	X7907_Q675A4: EDU_LN_4: MO WHEN WILL
START REPAY				
5530.02	X7908	Q676A4	N	X7908_Q676A4: EDU_LN_4: YR WHEN WILL
START REPAY				
5530.03	X7909	Q677A4	N	X7909_Q677A4: EDU_LN_4: ACCUM INT
DURING DEFER				
5530.04	X7910	Q678A4	N	X7910_Q678A4: EDU_LN_4: MO START
PAYING				
5530.05	X7911	Q679A4	N	X7911_Q679A4: EDU_LN_4: YR START
PAYING				
5531	X9176	NULL	N	X9176: EDU_LOAN4:CALCULATED TERM OF
LOAN IN MONTHS				
5532	X7915	Q684A4	N	X7915_Q684A4: EDU_LN_4: AMT REG PMT

5533		P8_Q684A4	N	P8_Q684A4_X7915: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5534		P9_Q684A4	N	P9_Q684A4_X7915: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5535		P10_Q684A4	N	P10_Q684A4_X7915: \$PROBE: TREE:
MIDPOINT				
5536		P11_Q684A4	N	P11_Q684A4_X7915: \$PROBE: TREE:
MIDPOINT+1				
5537		P12_Q684A4	N	P12_Q684A4_X7915: \$PROBE: TREE:
MIDPOINT+2				
5538		P13_Q684A4	N	P13_Q684A4_X7915: \$PROBE: TREE:
MIDPOINT+3				
5539		P14_Q684A4	N	P14_Q684A4_X7915: \$PROBE: TREE:
BOTTOM				
5540		P15_Q684A4	N	P15_Q684A4_X7915: \$PROBE: TREE:
BOTTOM+1				
5541		P16_Q684A4	N	P16_Q684A4_X7915: \$PROBE: TREE:
BOTTOM+2				
5542		P17_Q684A4	C	P17_Q684A4_X7915: \$PROBE: RANGE CARD
LETTER				
5543		P21_Q684A4	N	P21_Q684A4_X7915: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5544		MOAMT_Q684A4	C	MOAMT_Q684A4: \$P:MONTHLY AMOUNT
5545		P32_Q684A4	N	P32_Q684A4_X7915: \$PROBE: CONFIRM
SCREEN				
5546		P33_Q684A4	C	P33_Q684A4_X7915: \$PROBE: QUESTION
33				
5547		P19_Q684A4	N	P19_Q684A4_X7915: \$PROBE: OWN RANGE:
LB				
5548		P20_Q684A4	N	P20_Q684A4_X7915: \$PROBE: OWN RANGE:
UB				
5549		STARTTIME_Q684A4	N	STARTTIME_Q684A4_X7915: \$PROBE:
QUESTION START TIME				
5550		ENDTIME_Q684A4	N	ENDTIME_Q684A4_X7915: \$PROBE:
QUESTION END TIME				
5550.01		Q684A4_CHK	N	X7915_Q684A4: EDT: EDU_LN_4: AMT REG
PMT				
5551	X7916	Q686A4	N	X7916_Q686A4: EDU_LN_4: FREQ REG PMT
5552	X7916	Q687A4	C V	X7916_Q687A4: \$P: FREQ OTH SP
5552.01	X9309	Q6014A4	N	X9309_Q6014A4: EDU_LN_4: PAYMENT AMT
DETERMINATION PROG				
5574	X7921	Q692A4	N	X7921_Q692A4: EDU_LN_4:
ON/AHEAD/BEHIND SCHED?				
5575	X7919	Q693A4	N	X7919_Q693A4: EDU_LN_4: MO EXPECT
REPAY				
5576	X7920	Q694A4	N	X7920_Q694A4: EDU_LN_4: YR EXPECT
REPAY				
5577	X7922	Q695A4	N	X7922_Q695A4: EDU_LN_4: CURR APR
5578	X7923	Q6025A4	N	X7923_Q6025A4: EDU_LN_4: LOAN
INSTITUTION				
5579	X7923	Q6025A4_OTH	C V	X7923_Q6025A4_OTH: EDU_LN_4: INST 4
OTH SP				
5580	X9206	NULL	N	X9206: RECODED INSTITUTION TYPE FOR
X7923				
5581	X7924	Q699A4	N	X7924_Q699A4: EDU_LN_4: HOW MUCH
STILL OWED				

5582	P8_Q699A4	N	P8_Q699A4_X7924: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
5583	P9_Q699A4	N	P9_Q699A4_X7924: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
5584	P10_Q699A4	N	P10_Q699A4_X7924: \$PROBE: TREE:
MIDPOINT			
5585	P11_Q699A4	N	P11_Q699A4_X7924: \$PROBE: TREE:
MIDPOINT+1			
5586	P12_Q699A4	N	P12_Q699A4_X7924: \$PROBE: TREE:
MIDPOINT+2			
5587	P13_Q699A4	N	P13_Q699A4_X7924: \$PROBE: TREE:
MIDPOINT+3			
5588	P14_Q699A4	N	P14_Q699A4_X7924: \$PROBE: TREE:
BOTTOM			
5589	P15_Q699A4	N	P15_Q699A4_X7924: \$PROBE: TREE:
BOTTOM+1			
5590	P16_Q699A4	N	P16_Q699A4_X7924: \$PROBE: TREE:
BOTTOM+2			
5591	P17_Q699A4	C	P17_Q699A4_X7924: \$PROBE: RANGE CARD
LETTER			
5592	P21_Q699A4	N	P21_Q699A4_X7924: \$PROBE:
VALUE/MIDPOINT OF RANGE			
5593	MOAMT_Q699A4	C	MOAMT_Q699A4: \$P:MONTHLY AMOUNT
5594	P32_Q699A4	N	P32_Q699A4_X7924: \$PROBE: CONFIRM
SCREEN			
5595	P33_Q699A4	C	P33_Q699A4_X7924: \$PROBE: QUESTION
33			
5596	P19_Q699A4	N	P19_Q699A4_X7924: \$PROBE: OWN RANGE:
LB			
5597	P20_Q699A4	N	P20_Q699A4_X7924: \$PROBE: OWN RANGE:
UB			
5598	STARTTIME_Q699A4	N	STARTTIME_Q699A4_X7924: \$PROBE:
QUESTION START TIME			
5599	ENDTIME_Q699A4	N	ENDTIME_Q699A4_X7924: \$PROBE:
QUESTION END TIME			
5599.01	Q699A4_CHK	N	X7924_Q699A4: EDT: EDU_LN_4: HOW
MUCH STILL OWED			
5599.02	Q699A4_CHKCMT	C V	X7924_Q699A4: EDT: EDU_LN_4: HOW
MUCH STILL OWED			
5600	X7925 Q701A4	N	X7925_Q701A4: EDU_LN_4: ANOTH
EDUCATION LN?			
5601	X7898 Q6008A5	N	X7898_Q6008A5: EDU_LN_5: WHOSE
EDUCATION?			
5601.0001	X7898 Q6008OTHA5	C V	X7898_Q6008OTHA5: EDU_LN_5: WHOSE
EDUCATION? OTH SP			
5603	X7928 Q671A5	N	X7928_Q671A5: EDU_LN_5: HOW MUCH
BORROWED			
5604	P8_Q671A5	N	P8_Q671A5_X7928: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
5605	P9_Q671A5	N	P9_Q671A5_X7928: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
5606	P10_Q671A5	N	P10_Q671A5_X7928: \$PROBE: TREE:
MIDPOINT			
5607	P11_Q671A5	N	P11_Q671A5_X7928: \$PROBE: TREE:
MIDPOINT+1			
5608	P12_Q671A5	N	P12_Q671A5_X7928: \$PROBE: TREE:
MIDPOINT+2			

5609		P13_Q671A5	N	P13_Q671A5_X7928: \$PROBE: TREE:
MIDPOINT+3				
5610		P14_Q671A5	N	P14_Q671A5_X7928: \$PROBE: TREE:
BOTTOM				
5611		P15_Q671A5	N	P15_Q671A5_X7928: \$PROBE: TREE:
BOTTOM+1				
5612		P16_Q671A5	N	P16_Q671A5_X7928: \$PROBE: TREE:
BOTTOM+2				
5613		P17_Q671A5	C	P17_Q671A5_X7928: \$PROBE: RANGE CARD
LETTER				
5614		P21_Q671A5	N	P21_Q671A5_X7928: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
5615		MOAMT_Q671A5	C	MOAMT_Q671A5: \$P:MONTHLY AMOUNT
5616		P32_Q671A5	N	P32_Q671A5_X7928: \$PROBE: CONFIRM
SCREEN				
5617		P33_Q671A5	C	P33_Q671A5_X7928: \$PROBE: QUESTION
33				
5618		P19_Q671A5	N	P19_Q671A5_X7928: \$PROBE: OWN RANGE:
LB				
5619		P20_Q671A5	N	P20_Q671A5_X7928: \$PROBE: OWN RANGE:
UB				
5620		STARTTIME_Q671A5	N	STARTTIME_Q671A5_X7928: \$PROBE:
QUESTION START TIME				
5621		ENDTIME_Q671A5	N	ENDTIME_Q671A5_X7928: \$PROBE:
QUESTION END TIME				
5621.01	X7899	Q6009A5	N	X7899_Q6009A5: EDU_LN_5: FEDERAL
STUDENT LOAN?				
5621.02	X7900A	Q6010A5	N	X7900A_Q6010A5: EDU_LN_5: WHEN LAST
ATTEND PROGRAM				
5621.0201	X7900	Q6010aA5	N	X7900_Q6010aA5: EDU_LN_5: YEAR LAST
ATTEND PROGRAM				
5621.0202	X8038	Q6010bA5	N	X8038_Q6010bA5: EDU_LN_5: YEARS AGO
LAST ATTEND PROGRAM				
5621.0203	X8039	Q6010cA5	N	X8039_Q6010cA5: EDU_LN_5: AGE LAST
ATTEND PROGRAM				
5621.03	X7901	Q6011A5	N	X7901_Q6011A5: EDU_LN_5: PROGRAM
COMPLETED				
5622	X7929	Q673A5	N	X7929_Q673A5: EDU_LN_5: R PAYING ON
LN NOW				
5622.01	X9304	Q6013A5	N	X9304_Q6013A5: EDU_LN_5: REASON NOT
PAYING				
5622.0105	X9304	Q60130THA5	C	X9304_Q60130thA5: EDU_LN_5: REASON
NOT PAYING OTH SP				
5622.02	X7429	Q6015A5	N	X7429_Q6015A5: EDU_LN_5: LOAN
FORGIVEN				
5622.0205	X7429	Q6015A5_OTH	C	X7429_Q6015A5_OTH: EDU_LN_5: LOAN
FORGIVEN OTH SP				
5622.03	X7430	Q6016A5	N	X7430_Q6016A5: EDU_LN_5: INCOME
BASED REPAYMENT				
5622.0305	X7430	Q6016A5_OTH	C	X7430_Q6016A5_OTH: EDU_LN_5: INCOME
BASED REPAYMENT OTH SP				
5630	X7936A	Q681A5	N	X7936A_Q681A5: EDU_LN_5: AGREED TO
YRS/PMTS				
5631	X9177	NULL	N	X9177: EDU_LOAN5:CALCULATED TERM OF
LOAN IN MONTHS				
5632	X7936	Q682A5	N	X7936_Q682A5: EDU_LN_5: # YRS
5633	X7937	Q683A5	N	X7937_Q683A5: EDU_LN_5: # PMTS

5633.01	X7930	Q675A5	N	X7930_Q675A5: EDU_LN_5: MO WHEN WILL
START REPAY				
5633.02	X7931	Q676A5	N	X7931_Q676A5: EDU_LN_5: YR WHEN WILL
START REPAY				
5633.03	X7932	Q677A5	N	X7932_Q677A5: EDU_LN_5: ACCUM INT
DURING DEFER				
5633.04	X7933	Q678A5	N	X7933_Q678A5: EDU_LN_5: MO START
PAYING				
5633.05	X7934	Q679A5	N	X7934_Q679A5: EDU_LN_5: YR START
PAYING				
5634	X7938	Q684A5	N	X7938_Q684A5: EDU_LN_5: AMT REG PMT
5635		P8_Q684A5	N	P8_Q684A5_X7938: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5636		P9_Q684A5	N	P9_Q684A5_X7938: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5637		P10_Q684A5	N	P10_Q684A5_X7938: \$PROBE: TREE:
MIDPOINT				
5638		P11_Q684A5	N	P11_Q684A5_X7938: \$PROBE: TREE:
MIDPOINT+1				
5639		P12_Q684A5	N	P12_Q684A5_X7938: \$PROBE: TREE:
MIDPOINT+2				
5640		P13_Q684A5	N	P13_Q684A5_X7938: \$PROBE: TREE:
MIDPOINT+3				
5641		P14_Q684A5	N	P14_Q684A5_X7938: \$PROBE: TREE:
BOTTOM				
5642		P15_Q684A5	N	P15_Q684A5_X7938: \$PROBE: TREE:
BOTTOM+1				
5643		P16_Q684A5	N	P16_Q684A5_X7938: \$PROBE: TREE:
BOTTOM+2				
5644		P17_Q684A5	C	P17_Q684A5_X7938: \$PROBE: RANGE CARD
LETTER				
5645		P21_Q684A5	N	P21_Q684A5_X7938: \$PROBE:
VALUE/MIDPOINT OF				
5646		MOAMT_Q684A5	C	MOAMT_Q684A5: \$P:MONTHLY AMOUNT
5647		P32_Q684A5	N	P32_Q684A5_X7938: \$PROBE: CONFIRM
SCREEN				
5648		P33_Q684A5	C	P33_Q684A5_X7938: \$PROBE: QUESTION
33				
5649		P19_Q684A5	N	P19_Q684A5_X7938: \$PROBE: OWN RANGE:
LB				
5650		P20_Q684A5	N	P20_Q684A5_X7938: \$PROBE: OWN RANGE:
UB				
5651		STARTTIME_Q684A5	N	STARTTIME_Q684A5_X7938: \$PROBE:
QUESTION START TIME				
5652		ENDTIME_Q684A5	N	ENDTIME_Q684A5_X7938: \$PROBE:
QUESTION END TIME				
5652.01		Q684A5_CHK	N	X7938_Q684A5: EDT: EDU_LN_5: AMT REG
PMT				
5653	X7939	Q686A5	N	X7939_Q686A5: EDU_LN_5: FREQ REG PMT
5654	X7939	Q687A5	C V	X7939_Q687A5: \$P: FREQ OTH SP
5654.01	X9310	Q6014A5	N	X9310_Q6014A5: EDU_LN_5: PAYMENT AMT
DETERMINATION PROG				
5676	X7944	Q692A5	N	X7944_Q692A5: EDU_LN_5:
ON/AHEAD/BEHIND SCHED?				
5677	X7942	Q693A5	N	X7942_Q693A5: EDU_LN_5: MO EXPECT
REPAY				

5678	X7943	Q694A5	N	X7943_Q694A5: EDU_LN_5: YR EXPECT
REPAY				
5679	X7945	Q695A5	N	X7945_Q695A5: EDU_LN_5: CURR APR
5680	X7946	Q6025A5	N	X7946_Q6025A5: EDU_LN_5: LOAN
INSTITUTION				
5681	X7946	Q6025A5_OTH	C V	X7946_Q6025A5_OTH: EDU_LN_5: INST 5
OTH SP				
5682	X9207	NULL	N	X9207: RECODED INSTITUTION TYPE FOR
X7946				
5683	X7947	Q699A5	N	X7947_Q699A5: EDU_LN_5: HOW MUCH
STILL OWED				
5684		P8_Q699A5	N	P8_Q699A5_X7947: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5685		P9_Q699A5	N	P9_Q699A5_X7947: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5686		P10_Q699A5	N	P10_Q699A5_X7947: \$PROBE: TREE:
MIDPOINT				
5687		P11_Q699A5	N	P11_Q699A5_X7947: \$PROBE: TREE:
MIDPOINT+1				
5688		P12_Q699A5	N	P12_Q699A5_X7947: \$PROBE: TREE:
MIDPOINT+2				
5689		P13_Q699A5	N	P13_Q699A5_X7947: \$PROBE: TREE:
MIDPOINT+3				
5690		P14_Q699A5	N	P14_Q699A5_X7947: \$PROBE: TREE:
BOTTOM				
5691		P15_Q699A5	N	P15_Q699A5_X7947: \$PROBE: TREE:
BOTTOM+1				
5692		P16_Q699A5	N	P16_Q699A5_X7947: \$PROBE: TREE:
BOTTOM+2				
5693		P17_Q699A5	C	P17_Q699A5_X7947: \$PROBE: RANGE CARD
LETTER				
5694		P21_Q699A5	N	P21_Q699A5_X7947: \$PROBE:
VALUE/MIDPOINT OF				
5695		MOAMT_Q699A5	C	MOAMT_Q699A5: \$P:MONTHLY AMOUNT
5696		P32_Q699A5	N	P32_Q699A5_X7947: \$PROBE: CONFIRM
SCREEN				
5697		P33_Q699A5	C	P33_Q699A5_X7947: \$PROBE: QUESTION
33				
5698		P19_Q699A5	N	P19_Q699A5_X7947: \$PROBE: OWN RANGE:
LB				
5699		P20_Q699A5	N	P20_Q699A5_X7947: \$PROBE: OWN RANGE:
UB				
5700		STARTTIME_Q699A5	N	STARTTIME_Q699A5_X7947: \$PROBE:
QUESTION START TIME				
5701		ENDTIME_Q699A5	N	ENDTIME_Q699A5_X7947: \$PROBE:
QUESTION END TIME				
5701.01		Q699A5_CHK	N	X7947_Q699A5: EDT: EDU_LN_5: HOW
MUCH STILL OWED				
5701.02		Q699A5_CHKCMT	C V	X7947_Q699A5: EDT: EDU_LN_5: HOW
MUCH STILL OWED				
5702	X7948	Q701A5	N	X7948_Q701A5: EDU_LN_5: ANOTH
EDUCATION LN?				
5703	X7993	Q6008A6	N	X7893_Q6008A6: EDU_LN_6: WHOSE
EDUCATION?				
5703.0001	X7993	Q6008OTHA6	C V	X7993_Q6008OTHA6: EDU_LN_6: WHOSE
EDUCATION? OTH SP				

5705	X7951	Q671A6	N	X7951_Q671A6: EDU_LN_6: HOW MUCH BORROWED
5706		P8_Q671A6	N	P8_Q671A6_X7951: \$PROBE: GIVE RANGE: OWN/CARD/NO
5707		P9_Q671A6	N	P9_Q671A6_X7951: \$PROBE: [F9] RANGE TYPE: OWN/CA
5708		P10_Q671A6	N	P10_Q671A6_X7951: \$PROBE: TREE: MIDPOINT
5709		P11_Q671A6	N	P11_Q671A6_X7951: \$PROBE: TREE: MIDPOINT+1
5710		P12_Q671A6	N	P12_Q671A6_X7951: \$PROBE: TREE: MIDPOINT+2
5711		P13_Q671A6	N	P13_Q671A6_X7951: \$PROBE: TREE: MIDPOINT+3
5712		P14_Q671A6	N	P14_Q671A6_X7951: \$PROBE: TREE: BOTTOM
5713		P15_Q671A6	N	P15_Q671A6_X7951: \$PROBE: TREE: BOTTOM+1
5714		P16_Q671A6	N	P16_Q671A6_X7951: \$PROBE: TREE: BOTTOM+2
5715		P17_Q671A6	C	P17_Q671A6_X7951: \$PROBE: RANGE CARD LETTER
5716		P21_Q671A6	N	P21_Q671A6_X7951: \$ PROBE: VALUE/MIDPOINT OF RANGE
5717		MOAMT_Q671A6	C	MOAMT_Q671A6: \$P:MONTHLY AMOUNT
5718		P32_Q671A6	N	P32_Q671A6_X7951: \$PROBE: CONFIRM SCREEN
5719		P33_Q671A6	C	P33_Q671A6_X7951: \$PROBE: QUESTION 33
5720		P19_Q671A6	N	P19_Q671A6_X7951: \$PROBE: OWN RANGE: LB
5721		P20_Q671A6	N	P20_Q671A6_X7951: \$PROBE: OWN RANGE: UB
5722		STARTTIME_Q671A6	N	STARTTIME_Q671A6_X7951: \$PROBE: QUESTION START TIME
5723		ENDTIME_Q671A6	N	ENDTIME_Q671A6_X7951: \$PROBE: QUESTION END TIME
5723.01	X7994	Q6009A6	N	X7994_Q6009A6: EDU_LN_6: FEDERAL STUDENT LOAN?
5723.02	X7995A	Q6010A6	N	X7995A_Q6010A6: EDU_LN_6: WHEN LAST ATTEND PROGRAM
5723.0201	X7995	Q6010aA6	N	X7995_Q6010aA6: EDU_LN_6: YEAR LAST ATTEND PROGRAM
5723.0202	X8040	Q6010bA6	N	X8040_Q6010bA6: EDU_LN_6: YEARS AGO LAST ATTEND PROGRAM
5723.0203	X8041	Q6010cA6	N	X8041_Q6010cA6: EDU_LN_6: AGE LAST ATTEND PROGRAM
5723.03	X7996	Q6011A6	N	X7996_Q6011A6: EDU_LN_6: PROGRAM COMPLETED
5724	X7952	Q673A6	N	X7952_Q673A6: EDU_LN_6: R PAYING ON LN NOW
5724.01	X9305	Q6013A6	N	X9305_Q6013A6: EDU_LN_6: REASON NOT PAYING
5724.0105	X9305	Q60130THA6	C	X9305_Q60130thA6: EDU_LN_6: REASON NOT PAYING OTH SP
5724.02	X7431	Q6015A6	N	X7431_Q6015A6: EDU_LN_6: LOAN FORGIVEN

5724.0205	X7431	Q6015A6_OTH	C	X7431_Q6015A6_OTH: EDU_LN_6: LOAN
FORGIVEN OTH SP				
5724.03	X7432	Q6016A6	N	X7432_Q6016A6: EDU_LN_6: INCOME
BASED REPAYMENT				
5724.0305	X7432	Q6016A6_OTH	C	X7432_Q6016A6_OTH: EDU_LN_6: INCOME
BASED REPAYMENT OTH SP				
5732	X7959A	Q681A6	N	X7959A_Q681A6: EDU_LN_6: AGREED TO
YRS/PMTS				
5733	X9178	NULL	N	X9178: EDU_LOAN6:CALCULATED TERM OF
LOAN IN MONTHS				
5734	X7959	Q682A6	N	X7959_Q682A6: EDU_LN_6: # YRS
5735	X7960	Q683A6	N	X7960_Q683A6: EDU_LN_6: # PMTS
5735.01	X7953	Q675A6	N	X7953_Q675A6: EDU_LN_6: MO WHEN WILL
START REPAY				
5735.02	X7954	Q676A6	N	X7954_Q676A6: EDU_LN_6: YR WHEN WILL
START REPAY				
5735.03	X7955	Q677A6	N	X7955_Q677A6: EDU_LN_6: ACCUM INT
DURING DEFER				
5735.04	X7956	Q678A6	N	X7956_Q678A6: EDU_LN_6: MO START
PAYING				
5735.05	X7957	Q679A6	N	X7957_Q679A6: EDU_LN_6: YR START
PAYING				
5736	X7961	Q684A6	N	X7961_Q684A6: EDU_LN_6: AMT REG PMT
5737		P8_Q684A6	N	P8_Q684A6_X7961: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5738		P9_Q684A6	N	P9_Q684A6_X7961: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5739		P10_Q684A6	N	P10_Q684A6_X7961: \$PROBE: TREE:
MIDPOINT				
5740		P11_Q684A6	N	P11_Q684A6_X7961: \$PROBE: TREE:
MIDPOINT+1				
5741		P12_Q684A6	N	P12_Q684A6_X7961: \$PROBE: TREE:
MIDPOINT+2				
5742		P13_Q684A6	N	P13_Q684A6_X7961: \$PROBE: TREE:
MIDPOINT+3				
5743		P14_Q684A6	N	P14_Q684A6_X7961: \$PROBE: TREE:
BOTTOM				
5744		P15_Q684A6	N	P15_Q684A6_X7961: \$PROBE: TREE:
BOTTOM+1				
5745		P16_Q684A6	N	P16_Q684A6_X7961: \$PROBE: TREE:
BOTTOM+2				
5746		P17_Q684A6	C	P17_Q684A6_X7961: \$PROBE: RANGE CARD
LETTER				
5747		P21_Q684A6	N	P21_Q684A6_X7961: \$PROBE:
VALUE/MIDPOINT OF RANGE				
5748		MOAMT_Q684A6	C	MOAMT_Q684A6: \$P:MONTHLY AMOUNT
5749		P32_Q684A6	N	P32_Q684A6_X7961: \$PROBE: CONFIRM
SCREEN				
5750		P33_Q684A6	C	P33_Q684A6_X7961: \$PROBE: QUESTION
33				
5751		P19_Q684A6	N	P19_Q684A6_X7961: \$PROBE: OWN RANGE:
LB				
5752		P20_Q684A6	N	P20_Q684A6_X7961: \$PROBE: OWN RANGE:
UB				
5753		STARTTIME_Q684A6	N	STARTTIME_Q684A6_X7961: \$PROBE:
QUESTION START TIME				

5754		ENDTIME_Q684A6	N	ENDTIME_Q684A6_X7961: \$PROBE:
QUESTION END TIME				
5754.01		Q684A6_CHK	N	X7961_Q684A6: EDT: EDU_LN_6: AMT REG
PMT				
5755	X7962	Q686A6	N	X7962_Q686A6: EDU_LN_6: FREQ REG PMT
5756	X7962	Q687A6	C V	X7962_Q687A6: \$P: FREQ OTH SP
5756.01	X9311	Q6014A6	N	X9311_Q6014A6: EDU_LN_6: PAYMENT AMT
DETERMINATION PROG				
5778	X7967	Q692A6	N	X7967_Q692A6: EDU_LN_6: ON, AHEAD,
BEHIND SCHED?				
5779	X7965	Q693A6	N	X7965_Q693A6: EDU_LN_6: MO EXPECT
REPAY				
5780	X7966	Q694A6	N	X7966_Q694A6: EDU_LN_6: YR EXPECT
REPAY				
5781	X7968	Q695A6	N	X7968_Q695A6: EDU_LN_6: CURR APR
5782	X7969	Q6025A6	N	X7969_Q6025A6: EDU_LN_6: LOAN
INSTITUTION				
5783	X7969	Q6025A6_OTH	C V	X7969_Q6025A6_OTH: EDU_LN_6: INST 6
OTH SP				
5784	X9208	NULL	N	X9208: RECODED INSTITUTION TYPE FOR
X7969				
5785	X7970	Q699A6	N	X7970_Q699A6: EDU_LN_6: HOW MUCH
STILL OWED				
5786		P8_Q699A6	N	P8_Q699A6_X7970: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5787		P9_Q699A6	N	P9_Q699A6_X7970: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5788		P10_Q699A6	N	P10_Q699A6_X7970: \$PROBE: TREE:
MIDPOINT				
5789		P11_Q699A6	N	P11_Q699A6_X7970: \$PROBE: TREE:
MIDPOINT+1				
5790		P12_Q699A6	N	P12_Q699A6_X7970: \$PROBE: TREE:
MIDPOINT+2				
5791		P13_Q699A6	N	P13_Q699A6_X7970: \$PROBE: TREE:
MIDPOINT+3				
5792		P14_Q699A6	N	P14_Q699A6_X7970: \$PROBE: TREE:
BOTTOM				
5793		P15_Q699A6	N	P15_Q699A6_X7970: \$PROBE: TREE:
BOTTOM+1				
5794		P16_Q699A6	N	P16_Q699A6_X7970: \$PROBE: TREE:
BOTTOM+2				
5795		P17_Q699A6	C	P17_Q699A6_X7970: \$PROBE: RANGE CARD
LETTER				
5796		P21_Q699A6	N	P21_Q699A6_X7970: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5797		MOAMT_Q699A6	C	MOAMT_Q699A6: \$P: MONTHLY AMOUNT
5798		P32_Q699A6	N	P32_Q699A6_X7970: \$PROBE: CONFIRM
SCREEN				
5799		P33_Q699A6	C	P33_Q699A6_X7970: \$PROBE: QUESTION
33				
5800		P19_Q699A6	N	P19_Q699A6_X7970: \$PROBE: OWN RANGE:
LB				
5801		P20_Q699A6	N	P20_Q699A6_X7970: \$PROBE: OWN RANGE:
UB				
5802		STARTTIME_Q699A6	N	STARTTIME_Q699A6_X7970: \$PROBE:
QUESTION START TIME				

5803		ENDTIME_Q699A6	N	ENDTIME_Q699A6_X7970: \$PROBE:
QUESTION END TIME				
5803.01		Q699A6_CHK	N	X7970_Q699A6: EDT: EDU_LN_6: HOW
MUCH STILL OWED				
5803.02		Q699A6_CHKCMT	C V	X7970_Q699A6: EDT: EDU_LN_6: HOW
MUCH STILL OWED				
5804	X7971	Q701A6	N	X7971_Q701A6: MOPUP: EDU_LN: OTH EDU
LN?				
5805		Q701A_CMT	C	COMMENT ON WHY GOING TO MOPUP
5805.01	X7210	Q6100M1	N	X7210_Q6100M1: MOPUP: EDU_LN: WHOSE
LOANS				
5805.0101	X8447	NULL	N	X8447_Q6100M1:MOPUP-HOLD: EDU_LN:
WHOSE LOANS				
5805.02	X7211	Q6100M2	N	X7211_Q6100M2: MOPUP: EDU_LN: WHOSE
LOANS				
5805.0201	X8448	NULL	N	X8448_Q6100M2:MOPUP-HOLD: EDU_LN:
WHOSE LOANS				
5805.03	X7212	Q6100M3	N	X7212_Q6100M3: MOPUP: EDU_LN: WHOSE
LOANS				
5805.0301	X8449	NULL	N	X8449_Q6100M3:MOPUP-HOLD: EDU_LN:
WHOSE LOANS				
5805.04	X7213	Q6100M4	N	X7213_Q6100M4: MOPUP: EDU_LN: WHOSE
LOANS				
5805.05	X7214	Q6100M5	N	X7214_Q6100M5: MOPUP: EDU_LN: WHOSE
LOANS				
5805.06	X7215	Q6100M6	N	X7215_Q6100M6: MOPUP: EDU_LN: WHOSE
LOANS				
5806	X7179	Q806	N	X7179_Q806: MOPUP: EDU_LN: TOT AMT
OWED REMAINING LNS				
5807	X8440	NULL	N	X8440_Q806: MOPUP-HOLD: EDU_LOAN:
TOTAL AMT OWED REMAINING LOANS				
5808		P8_Q806	N	P8_Q806_X7179: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5809		P9_Q806	N	P9_Q806_X7179: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
5810		P10_Q806	N	P10_Q806_X7179: \$PROBE: TREE:
MIDPOINT				
5811		P11_Q806	N	P11_Q806_X7179: \$PROBE: TREE:
MIDPOINT+1				
5812		P12_Q806	N	P12_Q806_X7179: \$PROBE: TREE:
MIDPOINT+2				
5813		P13_Q806	N	P13_Q806_X7179: \$PROBE: TREE:
MIDPOINT+3				
5814		P14_Q806	N	P14_Q806_X7179: \$PROBE: TREE: BOTTOM
5815		P15_Q806	N	P15_Q806_X7179: \$PROBE: TREE:
BOTTOM+1				
5816		P16_Q806	N	P16_Q806_X7179: \$PROBE: TREE:
BOTTOM+2				
5817		P17_Q806	C	P17_Q806_X7179: \$PROBE: RANGE CARD
LETTER				
5818		P21_Q806	N	P21_Q806_X7179: \$PROBE:
VALUE/MIDPOINT OF				
5819		MOAMT_Q806	C	MOAMT_Q806: \$P:MONTHLY AMOUNT
5820		P32_Q806	N	P32_Q806_X7179: \$PROBE: CONFIRM
SCREEN				
5821		P33_Q806	C	P33_Q806_X7179: \$PROBE: QUESTION 33

5822		P19_Q806	N	P19_Q806_X7179: \$PROBE: OWN RANGE:
LB				
5823		P20_Q806	N	P20_Q806_X7179: \$PROBE: OWN RANGE:
UB				
5824		STARTTIME_Q806	N	STARTTIME_Q806_X7179: \$PROBE:
QUESTION START TIME				
5825		ENDTIME_Q806	N	ENDTIME_Q806_X7179: \$PROBE: QUESTION
END TIME				
5826	X7180	Q1427	N	X7180_Q1427: MOPUP: EDU_LN: AMT PMT
ON REMAIN LNS				
5827	X8441	NULL	N	X8441_Q1427: MOPUP-HOLD: EDU_LOAN:
AMT OF PMT ON REMAIN LOANS				
5828		P8_Q1427	N	P8_Q1427_X7180: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5829		P9_Q1427	N	P9_Q1427_X7180: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
5830		P10_Q1427	N	P10_Q1427_X7180: \$PROBE: TREE:
MIDPOINT				
5831		P11_Q1427	N	P11_Q1427_X7180: \$PROBE: TREE:
MIDPOINT+1				
5832		P12_Q1427	N	P12_Q1427_X7180: \$PROBE: TREE:
MIDPOINT+2				
5833		P13_Q1427	N	P13_Q1427_X7180: \$PROBE: TREE:
MIDPOINT+3				
5834		P14_Q1427	N	P14_Q1427_X7180: \$PROBE: TREE:
BOTTOM				
5835		P15_Q1427	N	P15_Q1427_X7180: \$PROBE: TREE:
BOTTOM+1				
5836		P16_Q1427	N	P16_Q1427_X7180: \$PROBE: TREE:
BOTTOM+2				
5837		P17_Q1427	C	P17_Q1427_X7180: \$PROBE: RANGE CARD
LETTER				
5838		P21_Q1427	N	P21_Q1427_X7180: \$PROBE:
VALUE/MIDPOINT OF RANGE				
5839		MOAMT_Q1427	C	MOAMT_Q1427: \$P:MONTHLY AMOUNT
5840		P32_Q1427	N	P32_Q1427_X7180: \$PROBE: CONFIRM
SCREEN				
5841		P33_Q1427	C	P33_Q1427_X7180: \$PROBE: QUESTION 33
5842		P19_Q1427	N	P19_Q1427_X7180: \$PROBE: OWN RANGE:
LB				
5843		P20_Q1427	N	P20_Q1427_X7180: \$PROBE: OWN RANGE:
UB				
5844		STARTTIME_Q1427	N	STARTTIME_Q1427_X7180: \$PROBE:
QUESTION START TIME				
5845		ENDTIME_Q1427	N	ENDTIME_Q1427_X7180: \$PROBE:
QUESTION END TIME				
5846	X7181	Q1497	N	X7181_Q1497: MOPUP: EDU_LN: FREQ PMT
REMAIN LNS				
5847	X7181	Q923	C V	X7181_Q923: \$P: FREQ OTH SP
5848	X8442	NULL	N	X8442_Q1497: MOPUP-HOLD: EDU_LOAN:
FREQ OF PMT REMAIN LOANS				
5849		HDATE	N	HDATE
5850		HTIME	N	HTIME: END TIME - SECTION H
5851	X7182	Q702	N	X7182_Q702: OTH_LN: HAVE ANY?
5852	X6694	Q703	N	X6694_Q703: OTH_LN: #
5853	X2709	NULL	N	X2709_Q703: COMPUTED VALUE - HOW
MANY OTHER LOANS				

5854	X2710	Q705A1	C V	X2710_Q705A1: OTH_LN_1: WHAT WAS
LOAN FOR				
5855	X2710	Q705A1	N	X2710_Q705A1: OTH_LN_1: WHAT WAS
LOAN FOR				
5856	X6842	Q1629A1	N	X6842_Q1629A1: OTH_LN_1: IS THIS A
BUS LN?				
5857	X2712	Q706A1	N	X2712_Q706A1: OTH_LN_1: MO OTH LN
TAKEN OUT				
5858	X2713	Q707A1	N	X2713_Q707A1: OTH_LN_1: YR OTH LN
TAKEN OUT				
5859	X2714	Q708A1	N	X2714_Q708A1: OTH_LN_1: HOW MUCH
BORROWED				
5860		P8_Q708A1	N	P8_Q708A1_X2714: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5861		P9_Q708A1	N	P9_Q708A1_X2714: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5862		P10_Q708A1	N	P10_Q708A1_X2714: \$PROBE: TREE:
MIDPOINT				
5863		P11_Q708A1	N	P11_Q708A1_X2714: \$PROBE: TREE:
MIDPOINT+1				
5864		P12_Q708A1	N	P12_Q708A1_X2714: \$PROBE: TREE:
MIDPOINT+2				
5865		P13_Q708A1	N	P13_Q708A1_X2714: \$PROBE: TREE:
MIDPOINT+3				
5866		P14_Q708A1	N	P14_Q708A1_X2714: \$PROBE: TREE:
BOTTOM				
5867		P15_Q708A1	N	P15_Q708A1_X2714: \$PROBE: TREE:
BOTTOM+1				
5868		P16_Q708A1	N	P16_Q708A1_X2714: \$PROBE: TREE:
BOTTOM+2				
5869		P17_Q708A1	C	P17_Q708A1_X2714: \$PROBE: RANGE CARD
LETTER				
5870		P21_Q708A1	N	P21_Q708A1_X2714: \$PROBE:
VALUE/MIDPOINT OF				
5871		MOAMT_Q708A1	C	MOAMT_Q708A1: \$P:MONTHLY AMOUNT
5872		P32_Q708A1	N	P32_Q708A1_X2714: \$PROBE: CONFIRM
SCREEN				
5873		P33_Q708A1	C	P33_Q708A1_X2714: \$PROBE: QUESTION
33				
5874		P19_Q708A1	N	P19_Q708A1_X2714: \$PROBE: OWN RANGE:
LB				
5875		P20_Q708A1	N	P20_Q708A1_X2714: \$PROBE: OWN RANGE:
UB				
5876		STARTTIME_Q708A1	N	STARTTIME_Q708A1_X2714: \$PROBE:
QUESTION START TIME				
5877		ENDTIME_Q708A1	N	ENDTIME_Q708A1_X2714: \$PROBE:
QUESTION END TIME				
5878	X2715	Q710A1	N	X2715_Q710A1: OTH_LN_1: REG
INSTALL/OTH TYPE				
5879	X2717A	Q711A1	N	X2717A_Q711A1: OTH_LN_1: AGREED TO
YRS/PMTS				
5880	X9167	NULL	N	X9167: OTH_LOAN1:CALCULATED TERM OF
LOAN IN MONTHS				
5881	X2717	Q712A1	N	X2717_Q712A1: OTH_LN_1: # YRS
5882	X2716	Q713A1	N	X2716_Q713A1: OTH_LN_1: # PMTS
5883	X2718	Q714A1	N	X2718_Q714A1: OTH_LN_1: AMT REG PMT

5884		P8_Q714A1	N	P8_Q714A1_X2718: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5885		P9_Q714A1	N	P9_Q714A1_X2718: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5886		P10_Q714A1	N	P10_Q714A1_X2718: \$PROBE: TREE:
MIDPOINT				
5887		P11_Q714A1	N	P11_Q714A1_X2718: \$PROBE: TREE:
MIDPOINT+1				
5888		P12_Q714A1	N	P12_Q714A1_X2718: \$PROBE: TREE:
MIDPOINT+2				
5889		P13_Q714A1	N	P13_Q714A1_X2718: \$PROBE: TREE:
MIDPOINT+3				
5890		P14_Q714A1	N	P14_Q714A1_X2718: \$PROBE: TREE:
BOTTOM				
5891		P15_Q714A1	N	P15_Q714A1_X2718: \$PROBE: TREE:
BOTTOM+1				
5892		P16_Q714A1	N	P16_Q714A1_X2718: \$PROBE: TREE:
BOTTOM+2				
5893		P17_Q714A1	C	P17_Q714A1_X2718: \$PROBE: RANGE CARD
LETTER				
5894		P21_Q714A1	N	P21_Q714A1_X2718: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5895		MOAMT_Q714A1	C	MOAMT_Q714A1: \$P:MONTHLY AMOUNT
5896		P32_Q714A1	N	P32_Q714A1_X2718: \$PROBE: CONFIRM
SCREEN				
5897		P33_Q714A1	C	P33_Q714A1_X2718: \$PROBE: QUESTION
33				
5898		P19_Q714A1	N	P19_Q714A1_X2718: \$PROBE: OWN RANGE:
LB				
5899		P20_Q714A1	N	P20_Q714A1_X2718: \$PROBE: OWN RANGE:
UB				
5900		STARTTIME_Q714A1	N	STARTTIME_Q714A1_X2718: \$PROBE:
QUESTION START TIME				
5901		ENDTIME_Q714A1	N	ENDTIME_Q714A1_X2718: \$PROBE:
QUESTION END TIME				
5902	X7527	Q716A1	N	X7527_Q716A1: OTH_LN_1: FREQ REG PMT
5903	X7527	Q717A1	C V	X7527_Q717A1: \$P: FREQ OTH SP
5904	X2719	Q718A1	N	X2719_Q718A1: OTH_LN_1: AMT TYP PMT
5905		P8_Q718A1	N	P8_Q718A1_X2719: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5906		P9_Q718A1	N	P9_Q718A1_X2719: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5907		P10_Q718A1	N	P10_Q718A1_X2719: \$PROBE: TREE:
MIDPOINT				
5908		P11_Q718A1	N	P11_Q718A1_X2719: \$PROBE: TREE:
MIDPOINT+1				
5909		P12_Q718A1	N	P12_Q718A1_X2719: \$PROBE: TREE:
MIDPOINT+2				
5910		P13_Q718A1	N	P13_Q718A1_X2719: \$PROBE: TREE:
MIDPOINT+3				
5911		P14_Q718A1	N	P14_Q718A1_X2719: \$PROBE: TREE:
BOTTOM				
5912		P15_Q718A1	N	P15_Q718A1_X2719: \$PROBE: TREE:
BOTTOM+1				
5913		P16_Q718A1	N	P16_Q718A1_X2719: \$PROBE: TREE:
BOTTOM+2				

5914		P17_Q718A1	C	P17_Q718A1_X2719: \$PROBE: RANGE CARD
LETTER				
5915		P21_Q718A1	N	P21_Q718A1_X2719: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5916		MOAMT_Q718A1	C	MOAMT_Q718A1: \$P:MONTHLY AMOUNT
5917		P32_Q718A1	N	P32_Q718A1_X2719: \$PROBE: CONFIRM
SCREEN				
5918		P33_Q718A1	C	P33_Q718A1_X2719: \$PROBE: QUESTION
33				
5919		P19_Q718A1	N	P19_Q718A1_X2719: \$PROBE: OWN RANGE:
LB				
5920		P20_Q718A1	N	P20_Q718A1_X2719: \$PROBE: OWN RANGE:
UB				
5921		STARTTIME_Q718A1	N	STARTTIME_Q718A1_X2719: \$PROBE:
QUESTION START TIME				
5922		ENDTIME_Q718A1	N	ENDTIME_Q718A1_X2719: \$PROBE:
QUESTION END TIME				
5923	X2720	Q720A1	N	X2720_Q720A1: OTH_LN_1: FREQ TYP PMT
5924	X2720	Q721A1	C V	X2720_Q721A1: \$P: FREQ OTH SP
5925	X7521	Q722A1	N	X7521_Q722A1: OTH_LN_1:
ON/AHEAD/BEHIND		SCHED?		
5926	X2721	Q723A1	N	X2721_Q723A1: OTH_LN_1: MO EXPECT
REPAY				
5927	X2722	Q724A1	N	X2722_Q724A1: OTH_LN_1: YR EXPECT
REPAY				
5928	X2723	Q725A1	N	X2723_Q725A1: OTH_LN_1: HOW MUCH
STILL OWED				
5929		P8_Q725A1	N	P8_Q725A1_X2723: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5930		P9_Q725A1	N	P9_Q725A1_X2723: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5931		P10_Q725A1	N	P10_Q725A1_X2723: \$PROBE: TREE:
MIDPOINT				
5932		P11_Q725A1	N	P11_Q725A1_X2723: \$PROBE: TREE:
MIDPOINT+1				
5933		P12_Q725A1	N	P12_Q725A1_X2723: \$PROBE: TREE:
MIDPOINT+2				
5934		P13_Q725A1	N	P13_Q725A1_X2723: \$PROBE: TREE:
MIDPOINT+3				
5935		P14_Q725A1	N	P14_Q725A1_X2723: \$PROBE: TREE:
BOTTOM				
5936		P15_Q725A1	N	P15_Q725A1_X2723: \$PROBE: TREE:
BOTTOM+1				
5937		P16_Q725A1	N	P16_Q725A1_X2723: \$PROBE: TREE:
BOTTOM+2				
5938		P17_Q725A1	C	P17_Q725A1_X2723: \$PROBE: RANGE CARD
LETTER				
5939		P21_Q725A1	N	P21_Q725A1_X2723: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
5940		MOAMT_Q725A1	C	MOAMT_Q725A1: \$P:MONTHLY AMOUNT
5941		P32_Q725A1	N	P32_Q725A1_X2723: \$PROBE: CONFIRM
SCREEN				
5942		P33_Q725A1	C	P33_Q725A1_X2723: \$PROBE: QUESTION
33				
5943		P19_Q725A1	N	P19_Q725A1_X2723: \$PROBE: OWN RANGE:
LB				

5944		P20_Q725A1	N	P20_Q725A1_X2723: \$PROBE: OWN RANGE:
UB				
5945		STARTTIME_Q725A1	N	STARTTIME_Q725A1_X2723: \$PROBE:
QUESTION START TIME				
5946		ENDTIME_Q725A1	N	ENDTIME_Q725A1_X2723: \$PROBE:
QUESTION END TIME				
5946.01		Q725A1_CHK	N	X2723_Q725A1: EDT: OTH_LN_1: HOW
MUCH STILL OWED				
5946.02		Q725A1_CHKCMT	C V	X2723_Q725A1: EDT: OTH_LN_1: HOW
MUCH STILL OWED				
5947	X2724	Q727A1	N	X2724_Q727A1: OTH_LN_1: CURR APR
5948	X9107	NULL	N	X9107: RECODED INSTITUTION TYPE FOR
X2725				
5949	X2725	Q728A1	N	X2725_Q728A1: OTH_LN_1: LOAN
INSTITUTION				
5950	X2725	Q730A1	C V	X2725_Q730A1: OTH_LN: INST 1 OTH SP
5951	X2726	Q731A1	N	X2726_Q731A1: OTH_LN_1: ANOTH LN?
5952	X2727	Q705A2	C V	X2727_Q705A2: OTH_LN_2: WHAT WAS
LOAN FOR				
5953	X2727	Q705A2	N	X2727_Q705A2: OTH_LN_2: WHAT WAS
LOAN FOR				
5954	X6843	Q1629A2	N	X6843_Q1629A2: OTH_LN_2: IS THIS A
BUS LN?				
5955	X2729	Q706A2	N	X2729_Q706A2: OTH_LN_2: MO LN TAKEN
OUT				
5956	X2730	Q707A2	N	X2730_Q707A2: OTH_LN_2: YR LN TAKEN
OUT				
5957	X2731	Q708A2	N	X2731_Q708A2: OTH_LN_2: HOW MUCH
BORROWED				
5958		P8_Q708A2	N	P8_Q708A2_X2731: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5959		P9_Q708A2	N	P9_Q708A2_X2731: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5960		P10_Q708A2	N	P10_Q708A2_X2731: \$PROBE: TREE:
MIDPOINT				
5961		P11_Q708A2	N	P11_Q708A2_X2731: \$PROBE: TREE:
MIDPOINT+1				
5962		P12_Q708A2	N	P12_Q708A2_X2731: \$PROBE: TREE:
MIDPOINT+2				
5963		P13_Q708A2	N	P13_Q708A2_X2731: \$PROBE: TREE:
MIDPOINT+3				
5964		P14_Q708A2	N	P14_Q708A2_X2731: \$PROBE: TREE:
BOTTOM				
5965		P15_Q708A2	N	P15_Q708A2_X2731: \$PROBE: TREE:
BOTTOM+1				
5966		P16_Q708A2	N	P16_Q708A2_X2731: \$PROBE: TREE:
BOTTOM+2				
5967		P17_Q708A2	C	P17_Q708A2_X2731: \$PROBE: RANGE CARD
LETTER				
5968		P21_Q708A2	N	P21_Q708A2_X2731: \$PROBE:
VALUE/MIDPOINT OF				
5969		MOAMT_Q708A2	C	MOAMT_Q708A2: \$P:MONTHLY AMOUNT
5970		P32_Q708A2	N	P32_Q708A2_X2731: \$PROBE: CONFIRM
SCREEN				
5971		P33_Q708A2	C	P33_Q708A2_X2731: \$PROBE: QUESTION

5972		P19_Q708A2	N	P19_Q708A2_X2731: \$PROBE: OWN RANGE:
LB				
5973		P20_Q708A2	N	P20_Q708A2_X2731: \$PROBE: OWN RANGE:
UB				
5974		STARTTIME_Q708A2	N	STARTTIME_Q708A2_X2731: \$PROBE:
QUESTION START TIME				
5975		ENDTIME_Q708A2	N	ENDTIME_Q708A2_X2731: \$PROBE:
QUESTION END TIME				
5976	X2732	Q710A2	N	X2732_Q710A2: OTH_LN_2: REG
INSTALL/OTH TYPE PMTS?				
5977	X2734A	Q711A2	N	X2734A_Q711A2: OTH_LN_2: AGREED TO
YRS/PMTS				
5978	X9168	NULL	N	X9168: OTH_LOAN2:CALCULATED TERM OF
LOAN IN MONTHS				
5979	X2734	Q712A2	N	X2734_Q712A2: OTH_LN_2: # YRS
5980	X2733	Q713A2	N	X2733_Q713A2: OTH_LN_2: # PMTS
5981	X2735	Q714A2	N	X2735_Q714A2: OTH_LN_2: AMT REG PMT
5982		P8_Q714A2	N	P8_Q714A2_X2735: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
5983		P9_Q714A2	N	P9_Q714A2_X2735: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
5984		P10_Q714A2	N	P10_Q714A2_X2735: \$PROBE: TREE:
MIDPOINT				
5985		P11_Q714A2	N	P11_Q714A2_X2735: \$PROBE: TREE:
MIDPOINT+1				
5986		P12_Q714A2	N	P12_Q714A2_X2735: \$PROBE: TREE:
MIDPOINT+2				
5987		P13_Q714A2	N	P13_Q714A2_X2735: \$PROBE: TREE:
MIDPOINT+3				
5988		P14_Q714A2	N	P14_Q714A2_X2735: \$PROBE: TREE:
BOTTOM				
5989		P15_Q714A2	N	P15_Q714A2_X2735: \$PROBE: TREE:
BOTTOM+1				
5990		P16_Q714A2	N	P16_Q714A2_X2735: \$PROBE: TREE:
BOTTOM+2				
5991		P17_Q714A2	C	P17_Q714A2_X2735: \$PROBE: RANGE CARD
LETTER				
5992		P21_Q714A2	N	P21_Q714A2_X2735: \$PROBE:
VALUE/MIDPOINT OF RANGE				
5993		MOAMT_Q714A2	C	MOAMT_Q714A2: \$P:MONTHLY AMOUNT
5994		P32_Q714A2	N	P32_Q714A2_X2735: \$PROBE: CONFIRM
SCREEN				
5995		P33_Q714A2	C	P33_Q714A2_X2735: \$PROBE: QUESTION
33				
5996		P19_Q714A2	N	P19_Q714A2_X2735: \$PROBE: OWN RANGE:
LB				
5997		P20_Q714A2	N	P20_Q714A2_X2735: \$PROBE: OWN RANGE:
UB				
5998		STARTTIME_Q714A2	N	STARTTIME_Q714A2_X2735: \$PROBE:
QUESTION START TIME				
5999		ENDTIME_Q714A2	N	ENDTIME_Q714A2_X2735: \$PROBE:
QUESTION END TIME				
6000	X7526	Q716A2	N	X7526_Q716A2: OTH_LN_2: FREQ REG PMT
6001	X7526	Q717A2	C V	X7526_Q717A2: \$P: FREQ OTH SP
6002	X2736	Q718A2	N	X2736_Q718A2: OTH_LN_2: AMT TYP PMT
6003		P8_Q718A2	N	P8_Q718A2_X2736: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

6004	P9_Q718A2	N	P9_Q718A2_X2736: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
6005	P10_Q718A2	N	P10_Q718A2_X2736: \$PROBE: TREE:
MIDPOINT			
6006	P11_Q718A2	N	P11_Q718A2_X2736: \$PROBE: TREE:
MIDPOINT+1			
6007	P12_Q718A2	N	P12_Q718A2_X2736: \$PROBE: TREE:
MIDPOINT+2			
6008	P13_Q718A2	N	P13_Q718A2_X2736: \$PROBE: TREE:
MIDPOINT+3			
6009	P14_Q718A2	N	P14_Q718A2_X2736: \$PROBE: TREE:
BOTTOM			
6010	P15_Q718A2	N	P15_Q718A2_X2736: \$PROBE: TREE:
BOTTOM+1			
6011	P16_Q718A2	N	P16_Q718A2_X2736: \$PROBE: TREE:
BOTTOM+2			
6012	P17_Q718A2	C	P17_Q718A2_X2736: \$PROBE: RANGE CARD
LETTER			
6013	P21_Q718A2	N	P21_Q718A2_X2736: \$PROBE:
VALUE/MIDPOINT OF RANGE			
6014	MOAMT_Q718A2	C	MOAMT_Q718A2: \$P:MONTHLY AMOUNT
6015	P32_Q718A2	N	P32_Q718A2_X2736: \$PROBE: CONFIRM
SCREEN			
6016	P33_Q718A2	C	P33_Q718A2_X2736: \$PROBE: QUESTION
33			
6017	P19_Q718A2	N	P19_Q718A2_X2736: \$PROBE: OWN RANGE:
LB			
6018	P20_Q718A2	N	P20_Q718A2_X2736: \$PROBE: OWN RANGE:
UB			
6019	STARTTIME_Q718A2	N	STARTTIME_Q718A2_X2736: \$PROBE:
QUESTION START TIME			
6020	ENDTIME_Q718A2	N	ENDTIME_Q718A2_X2736: \$PROBE:
QUESTION END TIME			
6021	X2737 Q720A2	N	X2737_Q720A2: OTH_LN_2: FREQ TYP PMT
6022	X2737 Q721A2	C V	X2737_Q721A2: \$P: FREQ OTH SP
6023	X7520 Q722A2	N	X7520_Q722A2: OTH_LN_2:
ON/AHEAD/BEHIND SCHED?			
6024	X2738 Q723A2	N	X2738_Q723A2: OTH_LN_2: MO EXPECT
REPAY			
6025	X2739 Q724A2	N	X2739_Q724A2: OTH_LN_2: YR EXPECT
REPAY			
6026	X2740 Q725A2	N	X2740_Q725A2: OTH_LN_2: HOW MUCH
STILL OWED			
6027	P8_Q725A2	N	P8_Q725A2_X2740: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
6028	P9_Q725A2	N	P9_Q725A2_X2740: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
6029	P10_Q725A2	N	P10_Q725A2_X2740: \$PROBE: TREE:
MIDPOINT			
6030	P11_Q725A2	N	P11_Q725A2_X2740: \$PROBE: TREE:
MIDPOINT+1			
6031	P12_Q725A2	N	P12_Q725A2_X2740: \$PROBE: TREE:
MIDPOINT+2			
6032	P13_Q725A2	N	P13_Q725A2_X2740: \$PROBE: TREE:
MIDPOINT+3			
6033	P14_Q725A2	N	P14_Q725A2_X2740: \$PROBE: TREE:
BOTTOM			

6034		P15_Q725A2	N	P15_Q725A2_X2740: \$PROBE: TREE:
BOTTOM+1				
6035		P16_Q725A2	N	P16_Q725A2_X2740: \$PROBE: TREE:
BOTTOM+2				
6036		P17_Q725A2	C	P17_Q725A2_X2740: \$PROBE: RANGE CARD
LETTER				
6037		P21_Q725A2	N	P21_Q725A2_X2740: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6038		MOAMT_Q725A2	C	MOAMT_Q725A2: \$P:MONTHLY AMOUNT
6039		P32_Q725A2	N	P32_Q725A2_X2740: \$PROBE: CONFIRM
SCREEN				
6040		P33_Q725A2	C	P33_Q725A2_X2740: \$PROBE: QUESTION
33				
6041		P19_Q725A2	N	P19_Q725A2_X2740: \$PROBE: OWN RANGE:
LB				
6042		P20_Q725A2	N	P20_Q725A2_X2740: \$PROBE: OWN RANGE:
UB				
6043		STARTTIME_Q725A2	N	STARTTIME_Q725A2_X2740: \$PROBE:
QUESTION START TIME				
6044		ENDTIME_Q725A2	N	ENDTIME_Q725A2_X2740: \$PROBE:
QUESTION END TIME				
6044.01		Q725A2_CHK	N	X2740_Q725A2: EDT: OTH_LN_2: HOW
MUCH STILL OWED				
6044.02		Q725A2_CHKCMT	C V	X2740_Q725A2: EDT: OTH_LN_2: HOW
MUCH STILL OWED				
6045	X2741	Q727A2	N	X2741_Q727A2: OTH_LN_2: CURR APR
6046	X2742	Q728A2	N	X2742_Q728A2: OTH_LN_2: LOAN
INSTITUTION				
6047	X2742	Q730A2	C V	X2742_Q730A2: OTH_LN: INST 2 OTH SP
6048	X9108	NULL	N	X9108: RECODED INSTITUTION TYPE FOR
X2742				
6049	X2743	Q731A2	N	X2743_Q731A2: OTH_LN_2: ANOTH LN?
6050	X2810	Q705A3	C V	X2810_Q705A3: OTH_LN_3: WHAT WAS
LOAN FOR				
6051	X2810	Q705A3	N	X2810_Q705A3: OTH_LN_3: WHAT WAS
LOAN FOR				
6052	X6844	Q1629A3	N	X6844_Q1629A3: OTH_LN_3: IS THIS A
BUS LN?				
6053	X2812	Q706A3	N	X2812_Q706A3: OTH_LN_3: MO LN TAKEN
OUT				
6054	X2813	Q707A3	N	X2813_Q707A3: OTH_LN_3: YR LN TAKEN
OUT				
6055	X2814	Q708A3	N	X2814_Q708A3: OTH_LN_3: HOW MUCH
BORROWED				
6056		P8_Q708A3	N	P8_Q708A3_X2814: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6057		P9_Q708A3	N	P9_Q708A3_X2814: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6058		P10_Q708A3	N	P10_Q708A3_X2814: \$PROBE: TREE:
MIDPOINT				
6059		P11_Q708A3	N	P11_Q708A3_X2814: \$PROBE: TREE:
MIDPOINT+1				
6060		P12_Q708A3	N	P12_Q708A3_X2814: \$PROBE: TREE:
MIDPOINT+2				
6061		P13_Q708A3	N	P13_Q708A3_X2814: \$PROBE: TREE:
MIDPOINT+3				

6062		P14_Q708A3	N	P14_Q708A3_X2814: \$PROBE: TREE:
BOTTOM				
6063		P15_Q708A3	N	P15_Q708A3_X2814: \$PROBE: TREE:
BOTTOM+1				
6064		P16_Q708A3	N	P16_Q708A3_X2814: \$PROBE: TREE:
BOTTOM+2				
6065		P17_Q708A3	C	P17_Q708A3_X2814: \$PROBE: RANGE CARD
LETTER				
6066		P21_Q708A3	N	P21_Q708A3_X2814: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6067		MOAMT_Q708A3	C	MOAMT_Q708A3: \$P:MONTHLY AMOUNT
6068		P32_Q708A3	N	P32_Q708A3_X2814: \$PROBE: CONFIRM
SCREEN				
6069		P33_Q708A3	C	P33_Q708A3_X2814: \$PROBE: QUESTION
33				
6070		P19_Q708A3	N	P19_Q708A3_X2814: \$PROBE: OWN RANGE:
LB				
6071		P20_Q708A3	N	P20_Q708A3_X2814: \$PROBE: OWN RANGE:
UB				
6072		STARTTIME_Q708A3	N	STARTTIME_Q708A3_X2814: \$PROBE:
QUESTION START TIME				
6073		ENDTIME_Q708A3	N	ENDTIME_Q708A3_X2814: \$PROBE:
QUESTION END TIME				
6074	X2815	Q710A3	N	X2815_Q710A3: OTH_LN_3: REG
INSTALL/OTH TYPE		PMTS?		
6075	X2817A	Q711A3	N	X2817A_Q711A3: OTH_LN_3: AGREED TO
YRS/PMTS				
6076	X9169	NULL	N	X9169: OTH_LOAN3:CALCULATED TERM OF
LOAN IN MONTHS				
6077	X2817	Q712A3	N	X2817_Q712A3: OTH_LN_3: # YRS
6078	X2816	Q713A3	N	X2816_Q713A3: OTH_LN_3: # PMTS
6079	X2818	Q714A3	N	X2818_Q714A3: OTH_LN_3: AMT REG PMT
6080		P8_Q714A3	N	P8_Q714A3_X2818: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6081		P9_Q714A3	N	P9_Q714A3_X2818: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6082		P10_Q714A3	N	P10_Q714A3_X2818: \$PROBE: TREE:
MIDPOINT				
6083		P11_Q714A3	N	P11_Q714A3_X2818: \$PROBE: TREE:
MIDPOINT+1				
6084		P12_Q714A3	N	P12_Q714A3_X2818: \$PROBE: TREE:
MIDPOINT+2				
6085		P13_Q714A3	N	P13_Q714A3_X2818: \$PROBE: TREE:
MIDPOINT+3				
6086		P14_Q714A3	N	P14_Q714A3_X2818: \$PROBE: TREE:
BOTTOM				
6087		P15_Q714A3	N	P15_Q714A3_X2818: \$PROBE: TREE:
BOTTOM+1				
6088		P16_Q714A3	N	P16_Q714A3_X2818: \$PROBE: TREE:
BOTTOM+2				
6089		P17_Q714A3	C	P17_Q714A3_X2818: \$PROBE: RANGE CARD
LETTER				
6090		P21_Q714A3	N	P21_Q714A3_X2818: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6091		MOAMT_Q714A3	C	MOAMT_Q714A3: \$P:MONTHLY AMOUNT
6092		P32_Q714A3	N	P32_Q714A3_X2818: \$PROBE: CONFIRM
SCREEN				

6093		P33_Q714A3	C	P33_Q714A3_X2818: \$PROBE: QUESTION
33				
6094		P19_Q714A3	N	P19_Q714A3_X2818: \$PROBE: OWN RANGE:
LB				
6095		P20_Q714A3	N	P20_Q714A3_X2818: \$PROBE: OWN RANGE:
UB				
6096		STARTTIME_Q714A3	N	STARTTIME_Q714A3_X2818: \$PROBE:
QUESTION START TIME				
6097		ENDTIME_Q714A3	N	ENDTIME_Q714A3_X2818: \$PROBE:
QUESTION END TIME				
6098	X7525	Q716A3	N	X7525_Q716A3: OTH_LN_3: FREQ REG PMT
6099	X7525	Q717A3	C V	X7525_Q717A3: \$P: FREQ OTH SP
6100	X2819	Q718A3	N	X2819_Q718A3: OTH_LN_3: AMT TYP PMT
6101		P8_Q718A3	N	P8_Q718A3_X2819: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6102		P9_Q718A3	N	P9_Q718A3_X2819: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6103		P10_Q718A3	N	P10_Q718A3_X2819: \$PROBE: TREE:
MIDPOINT				
6104		P11_Q718A3	N	P11_Q718A3_X2819: \$PROBE: TREE:
MIDPOINT+1				
6105		P12_Q718A3	N	P12_Q718A3_X2819: \$PROBE: TREE:
MIDPOINT+2				
6106		P13_Q718A3	N	P13_Q718A3_X2819: \$PROBE: TREE:
MIDPOINT+3				
6107		P14_Q718A3	N	P14_Q718A3_X2819: \$PROBE: TREE:
BOTTOM				
6108		P15_Q718A3	N	P15_Q718A3_X2819: \$PROBE: TREE:
BOTTOM+1				
6109		P16_Q718A3	N	P16_Q718A3_X2819: \$PROBE: TREE:
BOTTOM+2				
6110		P17_Q718A3	C	P17_Q718A3_X2819: \$PROBE: RANGE CARD
LETTER				
6111		P21_Q718A3	N	P21_Q718A3_X2819: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6112		MOAMT_Q718A3	C	MOAMT_Q718A3: \$P: MONTHLY AMOUNT
6113		P32_Q718A3	N	P32_Q718A3_X2819: \$PROBE: CONFIRM
SCREEN				
6114		P33_Q718A3	C	P33_Q718A3_X2819: \$PROBE: QUESTION
33				
6115		P19_Q718A3	N	P19_Q718A3_X2819: \$PROBE: OWN RANGE:
LB				
6116		P20_Q718A3	N	P20_Q718A3_X2819: \$PROBE: OWN RANGE:
UB				
6117		STARTTIME_Q718A3	N	STARTTIME_Q718A3_X2819: \$PROBE:
QUESTION START TIME				
6118		ENDTIME_Q718A3	N	ENDTIME_Q718A3_X2819: \$PROBE:
QUESTION END TIME				
6119	X2820	Q720A3	N	X2820_Q720A3: OTH_LN_3: FREQ TYP PMT
6120	X2820	Q721A3	C V	X2820_Q721A3: \$P: FREQ OTH SP
6121	X7519	Q722A3	N	X7519_Q722A3: OTH_LN_3:
ON/AHEAD/BEHIND SCHED?				
6122	X2821	Q723A3	N	X2821_Q723A3: OTH_LN_3: MO EXPECT
REPAY				
6123	X2822	Q724A3	N	X2822_Q724A3: OTH_LN_3: YR EXPECT
REPAY				

6124	X2823	Q725A3	N	X2823_Q725A3: OTH_LN_3: HOW MUCH STILL OWED
6125		P8_Q725A3	N	P8_Q725A3_X2823: \$PROBE: GIVE RANGE: OWN/CARD/NO
6126		P9_Q725A3	N	P9_Q725A3_X2823: \$PROBE: [F9] RANGE TYPE: OWN/CA
6127		P10_Q725A3	N	P10_Q725A3_X2823: \$PROBE: TREE: MIDPOINT
6128		P11_Q725A3	N	P11_Q725A3_X2823: \$PROBE: TREE: MIDPOINT+1
6129		P12_Q725A3	N	P12_Q725A3_X2823: \$PROBE: TREE: MIDPOINT+2
6130		P13_Q725A3	N	P13_Q725A3_X2823: \$PROBE: TREE: MIDPOINT+3
6131		P14_Q725A3	N	P14_Q725A3_X2823: \$PROBE: TREE: BOTTOM
6132		P15_Q725A3	N	P15_Q725A3_X2823: \$PROBE: TREE: BOTTOM+1
6133		P16_Q725A3	N	P16_Q725A3_X2823: \$PROBE: TREE: BOTTOM+2
6134		P17_Q725A3	C	P17_Q725A3_X2823: \$PROBE: RANGE CARD LETTER
6135		P21_Q725A3	N	P21_Q725A3_X2823: \$PROBE: VALUE/MIDPOINT OF RANGE
6136		MOAMT_Q725A3	C	MOAMT_Q725A3: \$P:MONTHLY AMOUNT
6137		P32_Q725A3	N	P32_Q725A3_X2823: \$PROBE: CONFIRM SCREEN
6138		P33_Q725A3	C	P33_Q725A3_X2823: \$PROBE: QUESTION 33
6139		P19_Q725A3	N	P19_Q725A3_X2823: \$PROBE: OWN RANGE: LB
6140		P20_Q725A3	N	P20_Q725A3_X2823: \$PROBE: OWN RANGE: UB
6141		STARTTIME_Q725A3	N	STARTTIME_Q725A3_X2823: \$PROBE: QUESTION START TIME
6142		ENDTIME_Q725A3	N	ENDTIME_Q725A3_X2823: \$PROBE: QUESTION END TIME
6142.01		Q725A3_CHK	N	X2823_Q725A3: EDT: OTH_LN_3: HOW MUCH STILL OWED
6142.02		Q725A3_CHKCMT	C V	X2823_Q725A3: EDT: OTH_LN_3: HOW MUCH STILL OWED
6143	X2824	Q727A3	N	X2824_Q727A3: OTH_LN_3: CURR APR
6144	X2825	Q728A3	N	X2825_Q728A3: OTH_LN_3: LOAN INSTITUTION
6145	X2825	Q730A3	C V	X2825_Q730A3: OTH_LN: INST 3 OTH SP
6146	X9109	NULL	N	X9109: RECODED INSTITUTION TYPE FOR X2825
6147	X2826	Q731A3	N	X2826_Q731A3: OTH_LN_3: ANOTH LN?
6148	X2827	Q705A4	C V	X2827_Q705A4: OTH_LN_4: WHAT WAS LOAN FOR
6149	X2827	Q705A4	N	X2827_Q705A4: OTH_LN_4: WHAT WAS LOAN FOR
6150	X6845	Q1629A4	N	X6845_Q1629A4: OTH_LN_4: IS THIS A BUS LN?
6151	X2829	Q706A4	N	X2829_Q706A4: OTH_LN_4: MO LN TAKEN OUT

6152	X2830	Q707A4	N	X2830_Q707A4: OTH_LN_4: YR LN TAKEN OUT
6153	X2831	Q708A4	N	X2831_Q708A4: OTH_LN_4: HOW MUCH BORROWED
6154		P8_Q708A4	N	P8_Q708A4_X2831: \$PROBE: GIVE RANGE: OWN/CARD/NO
6155		P9_Q708A4	N	P9_Q708A4_X2831: \$PROBE: [F9] RANGE TYPE: OWN/CA
6156		P10_Q708A4	N	P10_Q708A4_X2831: \$PROBE: TREE: MIDPOINT
6157		P11_Q708A4	N	P11_Q708A4_X2831: \$PROBE: TREE: MIDPOINT+1
6158		P12_Q708A4	N	P12_Q708A4_X2831: \$PROBE: TREE: MIDPOINT+2
6159		P13_Q708A4	N	P13_Q708A4_X2831: \$PROBE: TREE: MIDPOINT+3
6160		P14_Q708A4	N	P14_Q708A4_X2831: \$PROBE: TREE: BOTTOM
6161		P15_Q708A4	N	P15_Q708A4_X2831: \$PROBE: TREE: BOTTOM+1
6162		P16_Q708A4	N	P16_Q708A4_X2831: \$PROBE: TREE: BOTTOM+2
6163		P17_Q708A4	C	P17_Q708A4_X2831: \$PROBE: RANGE CARD LETTER
6164		P21_Q708A4	N	P21_Q708A4_X2831: \$PROBE: VALUE/MIDPOINT OF RANGE
6165		MOAMT_Q708A4	C	MOAMT_Q708A4: \$P:MONTHLY AMOUNT
6166		P32_Q708A4	N	P32_Q708A4_X2831: \$PROBE: CONFIRM SCREEN
6167		P33_Q708A4	C	P33_Q708A4_X2831: \$PROBE: QUESTION 33
6168		P19_Q708A4	N	P19_Q708A4_X2831: \$PROBE: OWN RANGE: LB
6169		P20_Q708A4	N	P20_Q708A4_X2831: \$PROBE: OWN RANGE: UB
6170		STARTTIME_Q708A4	N	STARTTIME_Q708A4_X2831: \$PROBE: QUESTION START TIME
6171		ENDTIME_Q708A4	N	ENDTIME_Q708A4_X2831: \$PROBE: QUESTION END TIME
6172	X2832	Q710A4	N	X2832_Q710A4: OTH_LN_4: REG INSTALL/OTH TYPE PMTS?
6173	X2834A	Q711A4	N	X2834A_Q711A4: OTH_LN_4: AGREED TO YRS/PMTS?
6174	X9170	NULL	N	X9170: OTH_LOAN4:CALCULATED TERM OF LOAN IN MONTHS
6175	X2834	Q712A4	N	X2834_Q712A4: OTH_LN_4: # YRS
6176	X2833	Q713A4	N	X2833_Q713A4: OTH_LN_4: # PMTS
6177	X2835	Q714A4	N	X2835_Q714A4: OTH_LN_4: AMT REG PMT
6178		P8_Q714A4	N	P8_Q714A4_X2835: \$PROBE: GIVE RANGE: OWN/CARD/NO
6179		P9_Q714A4	N	P9_Q714A4_X2835: \$PROBE: [F9] RANGE TYPE: OWN/CA
6180		P10_Q714A4	N	P10_Q714A4_X2835: \$PROBE: TREE: MIDPOINT
6181		P11_Q714A4	N	P11_Q714A4_X2835: \$PROBE: TREE: MIDPOINT+1

6182		P12_Q714A4	N	P12_Q714A4_X2835: \$PROBE: TREE:
MIDPOINT+2				
6183		P13_Q714A4	N	P13_Q714A4_X2835: \$PROBE: TREE:
MIDPOINT+3				
6184		P14_Q714A4	N	P14_Q714A4_X2835: \$PROBE: TREE:
BOTTOM				
6185		P15_Q714A4	N	P15_Q714A4_X2835: \$PROBE: TREE:
BOTTOM+1				
6186		P16_Q714A4	N	P16_Q714A4_X2835: \$PROBE: TREE:
BOTTOM+2				
6187		P17_Q714A4	C	P17_Q714A4_X2835: \$PROBE: RANGE CARD
LETTER				
6188		P21_Q714A4	N	P21_Q714A4_X2835: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6189		MOAMT_Q714A4	C	MOAMT_Q714A4: \$P:MONTHLY AMOUNT
6190		P32_Q714A4	N	P32_Q714A4_X2835: \$PROBE: CONFIRM
SCREEN				
6191		P33_Q714A4	C	P33_Q714A4_X2835: \$PROBE: QUESTION
33				
6192		P19_Q714A4	N	P19_Q714A4_X2835: \$PROBE: OWN RANGE:
LB				
6193		P20_Q714A4	N	P20_Q714A4_X2835: \$PROBE: OWN RANGE:
UB				
6194		STARTTIME_Q714A4	N	STARTTIME_Q714A4_X2835: \$PROBE:
QUESTION START TIME				
6195		ENDTIME_Q714A4	N	ENDTIME_Q714A4_X2835: \$PROBE:
QUESTION END TIME				
6196	X7524	Q716A4	N	X7524_Q716A4: OTH_LN_4: FREQ REG PMT
6197	X7524	Q717A4	C V	X7524_Q717A4: \$P: FREQ OTH SP
6198	X2836	Q718A4	N	X2836_Q718A4: OTH_LN_4: AMT TYP PMT
6199		P8_Q718A4	N	P8_Q718A4_X2836: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6200		P9_Q718A4	N	P9_Q718A4_X2836: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6201		P10_Q718A4	N	P10_Q718A4_X2836: \$PROBE: TREE:
MIDPOINT				
6202		P11_Q718A4	N	P11_Q718A4_X2836: \$PROBE: TREE:
MIDPOINT+1				
6203		P12_Q718A4	N	P12_Q718A4_X2836: \$PROBE: TREE:
MIDPOINT+2				
6204		P13_Q718A4	N	P13_Q718A4_X2836: \$PROBE: TREE:
MIDPOINT+3				
6205		P14_Q718A4	N	P14_Q718A4_X2836: \$PROBE: TREE:
BOTTOM				
6206		P15_Q718A4	N	P15_Q718A4_X2836: \$PROBE: TREE:
BOTTOM+1				
6207		P16_Q718A4	N	P16_Q718A4_X2836: \$PROBE: TREE:
BOTTOM+2				
6208		P17_Q718A4	C	P17_Q718A4_X2836: \$PROBE: RANGE CARD
LETTER				
6209		P21_Q718A4	N	P21_Q718A4_X2836: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6210		MOAMT_Q718A4	C	MOAMT_Q718A4: \$P:MONTHLY AMOUNT
6211		P32_Q718A4	N	P32_Q718A4_X2836: \$PROBE: CONFIRM
SCREEN				
6212		P33_Q718A4	C	P33_Q718A4_X2836: \$PROBE: QUESTION
33				

6213		P19_Q718A4	N	P19_Q718A4_X2836: \$PROBE: OWN RANGE:
LB				
6214		P20_Q718A4	N	P20_Q718A4_X2836: \$PROBE: OWN RANGE:
UB				
6215		STARTTIME_Q718A4	N	STARTTIME_Q718A4_X2836: \$PROBE:
QUESTION START TIME				
6216		ENDTIME_Q718A4	N	ENDTIME_Q718A4_X2836: \$PROBE:
QUESTION END TIME				
6217	X2837	Q720A4	N	X2837_Q720A4: OTH_LN_4: FREQ TYP PMT
6218	X2837	Q721A4	C V	X2837_Q721A4: \$P: FREQ OTH SP
6219	X7518	Q722A4	N	X7518_Q722A4: OTH_LN_4:
ON/AHEAD/BEHIND SCHED?				
6220	X2838	Q723A4	N	X2838_Q723A4: OTH_LN_4: MO EXPECT
REPAY				
6221	X2839	Q724A4	N	X2839_Q724A4: OTH_LN_4: YR EXPECT
REPAY				
6222	X2840	Q725A4	N	X2840_Q725A4: OTH_LN_4: HOW MUCH
STILL OWED				
6223		P8_Q725A4	N	P8_Q725A4_X2840: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6224		P9_Q725A4	N	P9_Q725A4_X2840: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6225		P10_Q725A4	N	P10_Q725A4_X2840: \$PROBE: TREE:
MIDPOINT				
6226		P11_Q725A4	N	P11_Q725A4_X2840: \$PROBE: TREE:
MIDPOINT+1				
6227		P12_Q725A4	N	P12_Q725A4_X2840: \$PROBE: TREE:
MIDPOINT+2				
6228		P13_Q725A4	N	P13_Q725A4_X2840: \$PROBE: TREE:
MIDPOINT+3				
6229		P14_Q725A4	N	P14_Q725A4_X2840: \$PROBE: TREE:
BOTTOM				
6230		P15_Q725A4	N	P15_Q725A4_X2840: \$PROBE: TREE:
BOTTOM+1				
6231		P16_Q725A4	N	P16_Q725A4_X2840: \$PROBE: TREE:
BOTTOM+2				
6232		P17_Q725A4	C	P17_Q725A4_X2840: \$PROBE: RANGE CARD
LETTER				
6233		P21_Q725A4	N	P21_Q725A4_X2840: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6234		MOAMT_Q725A4	C	MOAMT_Q725A4: \$P:MONTHLY AMOUNT
6235		P32_Q725A4	N	P32_Q725A4_X2840: \$PROBE: CONFIRM
SCREEN				
6236		P33_Q725A4	C	P33_Q725A4_X2840: \$PROBE: QUESTION
33				
6237		P19_Q725A4	N	P19_Q725A4_X2840: \$PROBE: OWN RANGE:
LB				
6238		P20_Q725A4	N	P20_Q725A4_X2840: \$PROBE: OWN RANGE:
UB				
6239		STARTTIME_Q725A4	N	STARTTIME_Q725A4_X2840: \$PROBE:
QUESTION START TIME				
6240		ENDTIME_Q725A4	N	ENDTIME_Q725A4_X2840: \$PROBE:
QUESTION END TIME				
6240.01		Q725A4_CHK	N	X2840_Q725A4: EDT: OTH_LN_4: HOW
MUCH STILL OWED				
6240.02		Q725A4_CHKCMT	C V	X2840_Q725A4: EDT: OTH_LN_4: HOW
MUCH STILL OWED				

6241	X2841	Q727A4	N	X2841_Q727A4: OTH_LN_4: CURR APR
6242	X2842	Q728A4	N	X2842_Q728A4: OTH_LN_4: LOAN
INSTITUTION				
6243	X2842	Q730A4	C V	X2842_Q730A4: OTH_LN: INST 4 OTH SP
6244	X9110	NULL	N	X9110: RECODED INSTITUTION TYPE FOR
X2842				
6245	X2843	Q731A4	N	X2843_Q731A4: OTH_LN_4: ANOTH LN?
6246	X2910	Q705A5	C V	X2910_Q705A5: OTH_LN_5: WHAT WAS
LOAN FOR				
6247	X6846	Q1629A5	N	X6846_Q1629A5: OTH_LN_5: IS THIS A
BUS LN?				
6248	X2910	Q705A5	N	X2910_Q705A5: OTH_LN_5: WHAT WAS
LOAN FOR				
6249	X2912	Q706A5	N	X2912_Q706A5: OTH_LN_5: MO LN TAKEN
OUT				
6250	X2913	Q707A5	N	X2913_Q707A5: OTH_LN_5: YR LN TAKEN
OUT				
6251	X2914	Q708A5	N	X2914_Q708A5: OTH_LN_5: HOW MUCH
BORROWED				
6252		P8_Q708A5	N	P8_Q708A5_X2914: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6253		P9_Q708A5	N	P9_Q708A5_X2914: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6254		P10_Q708A5	N	P10_Q708A5_X2914: \$PROBE: TREE:
MIDPOINT				
6255		P11_Q708A5	N	P11_Q708A5_X2914: \$PROBE: TREE:
MIDPOINT+1				
6256		P12_Q708A5	N	P12_Q708A5_X2914: \$PROBE: TREE:
MIDPOINT+2				
6257		P13_Q708A5	N	P13_Q708A5_X2914: \$PROBE: TREE:
MIDPOINT+3				
6258		P14_Q708A5	N	P14_Q708A5_X2914: \$PROBE: TREE:
BOTTOM				
6259		P15_Q708A5	N	P15_Q708A5_X2914: \$PROBE: TREE:
BOTTOM+1				
6260		P16_Q708A5	N	P16_Q708A5_X2914: \$PROBE: TREE:
BOTTOM+2				
6261		P17_Q708A5	C	P17_Q708A5_X2914: \$PROBE: RANGE CARD
LETTER				
6262		P21_Q708A5	N	P21_Q708A5_X2914: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6263		MOAMT_Q708A5	C	MOAMT_Q708A5: \$P:MONTHLY AMOUNT
6264		P32_Q708A5	N	P32_Q708A5_X2914: \$PROBE: CONFIRM
SCREEN				
6265		P33_Q708A5	C	P33_Q708A5_X2914: \$PROBE: QUESTION
33				
6266		P19_Q708A5	N	P19_Q708A5_X2914: \$PROBE: OWN RANGE:
LB				
6267		P20_Q708A5	N	P20_Q708A5_X2914: \$PROBE: OWN RANGE:
UB				
6268		STARTTIME_Q708A5	N	STARTTIME_Q708A5_X2914: \$PROBE:
QUESTION START TIME				
6269		ENDTIME_Q708A5	N	ENDTIME_Q708A5_X2914: \$PROBE:
QUESTION END TIME				
6270	X2915	Q710A5	N	X2915_Q710A5: OTH_LN_5: REG
INSTALL/OTH TYPE PMTS?				

6271	X2917A	Q711A5	N	X2917A_Q711A5: OTH_LN_5: AGREED TO
YRS/PMTS?				
6272	X9171	NULL	N	X9171: OTH_LOAN5:CALCULATED TERM OF
LOAN IN MONTHS				
6273	X2917	Q712A5	N	X2917_Q712A5: OTH_LN_5: # YRS
6274	X2916	Q713A5	N	X2916_Q713A5: OTH_LN_5: # PMTS
6275	X2918	Q714A5	N	X2918_Q714A5: OTH_LN_5: AMT REG PMT
6276		P8_Q714A5	N	P8_Q714A5_X2918: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6277		P9_Q714A5	N	P9_Q714A5_X2918: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6278		P10_Q714A5	N	P10_Q714A5_X2918: \$PROBE: TREE:
MIDPOINT				
6279		P11_Q714A5	N	P11_Q714A5_X2918: \$PROBE: TREE:
MIDPOINT+1				
6280		P12_Q714A5	N	P12_Q714A5_X2918: \$PROBE: TREE:
MIDPOINT+2				
6281		P13_Q714A5	N	P13_Q714A5_X2918: \$PROBE: TREE:
MIDPOINT+3				
6282		P14_Q714A5	N	P14_Q714A5_X2918: \$PROBE: TREE:
BOTTOM				
6283		P15_Q714A5	N	P15_Q714A5_X2918: \$PROBE: TREE:
BOTTOM+1				
6284		P16_Q714A5	N	P16_Q714A5_X2918: \$PROBE: TREE:
BOTTOM+2				
6285		P17_Q714A5	C	P17_Q714A5_X2918: \$PROBE: RANGE CARD
LETTER				
6286		P21_Q714A5	N	P21_Q714A5_X2918: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6287		MOAMT_Q714A5	C	MOAMT_Q714A5: \$P:MONTHLY AMOUNT
6288		P32_Q714A5	N	P32_Q714A5_X2918: \$PROBE: CONFIRM
SCREEN				
6289		P33_Q714A5	C	P33_Q714A5_X2918: \$PROBE: QUESTION
33				
6290		P19_Q714A5	N	P19_Q714A5_X2918: \$PROBE: OWN RANGE:
LB				
6291		P20_Q714A5	N	P20_Q714A5_X2918: \$PROBE: OWN RANGE:
UB				
6292		STARTTIME_Q714A5	N	STARTTIME_Q714A5_X2918: \$PROBE:
QUESTION START TIME				
6293		ENDTIME_Q714A5	N	ENDTIME_Q714A5_X2918: \$PROBE:
QUESTION END TIME				
6294	X7523	Q716A5	N	X7523_Q716A5: OTH_LN_5: FREQ REG PMT
6295	X7523	Q717A5	C V	X7523_Q717A5: \$P: FREQ OTH SP
6296	X2919	Q718A5	N	X2919_Q718A5: OTH_LN_5: AMT TYP PMT
6297		P8_Q718A5	N	P8_Q718A5_X2919: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6298		P9_Q718A5	N	P9_Q718A5_X2919: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6299		P10_Q718A5	N	P10_Q718A5_X2919: \$PROBE: TREE:
MIDPOINT				
6300		P11_Q718A5	N	P11_Q718A5_X2919: \$PROBE: TREE:
MIDPOINT+1				
6301		P12_Q718A5	N	P12_Q718A5_X2919: \$PROBE: TREE:
MIDPOINT+2				
6302		P13_Q718A5	N	P13_Q718A5_X2919: \$PROBE: TREE:
MIDPOINT+3				

6303		P14_Q718A5	N	P14_Q718A5_X2919: \$PROBE: TREE:
BOTTOM				
6304		P15_Q718A5	N	P15_Q718A5_X2919: \$PROBE: TREE:
BOTTOM+1				
6305		P16_Q718A5	N	P16_Q718A5_X2919: \$PROBE: TREE:
BOTTOM+2				
6306		P17_Q718A5	C	P17_Q718A5_X2919: \$PROBE: RANGE CARD
LETTER				
6307		P21_Q718A5	N	P21_Q718A5_X2919: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6308		MOAMT_Q718A5	C	MOAMT_Q718A5: \$P:MONTHLY AMOUNT
6309		P32_Q718A5	N	P32_Q718A5_X2919: \$PROBE: CONFIRM
SCREEN				
6310		P33_Q718A5	C	P33_Q718A5_X2919: \$PROBE: QUESTION
33				
6311		P19_Q718A5	N	P19_Q718A5_X2919: \$PROBE: OWN RANGE:
LB				
6312		P20_Q718A5	N	P20_Q718A5_X2919: \$PROBE: OWN RANGE:
UB				
6313		STARTTIME_Q718A5	N	STARTTIME_Q718A5_X2919: \$PROBE:
QUESTION START TIME				
6314		ENDTIME_Q718A5	N	ENDTIME_Q718A5_X2919: \$PROBE:
QUESTION END TIME				
6315	X2920	Q720A5	N	X2920_Q720A5: OTH_LN_5: FREQ TYP PMT
6316	X2920	Q721A5	C V	X2920_Q721A5: \$P: FREQ OTH SP
6317	X7517	Q722A5	N	X7517_Q722A5: OTH_LN_5:
ON/AHEAD/BEHIND SCHED?				
6318	X2921	Q723A5	N	X2921_Q723A5: OTH_LN_5: MO EXPECT
REPAY				
6319	X2922	Q724A5	N	X2922_Q724A5: OTH_LN_5: YR EXPECT
REPAY				
6320	X2923	Q725A5	N	X2923_Q725A5: OTH_LN_5: HOW MUCH
STILL OWED				
6321		P8_Q725A5	N	P8_Q725A5_X2923: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6322		P9_Q725A5	N	P9_Q725A5_X2923: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6323		P10_Q725A5	N	P10_Q725A5_X2923: \$PROBE: TREE:
MIDPOINT				
6324		P11_Q725A5	N	P11_Q725A5_X2923: \$PROBE: TREE:
MIDPOINT+1				
6325		P12_Q725A5	N	P12_Q725A5_X2923: \$PROBE: TREE:
MIDPOINT+2				
6326		P13_Q725A5	N	P13_Q725A5_X2923: \$PROBE: TREE:
MIDPOINT+3				
6327		P14_Q725A5	N	P14_Q725A5_X2923: \$PROBE: TREE:
BOTTOM				
6328		P15_Q725A5	N	P15_Q725A5_X2923: \$PROBE: TREE:
BOTTOM+1				
6329		P16_Q725A5	N	P16_Q725A5_X2923: \$PROBE: TREE:
BOTTOM+2				
6330		P17_Q725A5	C	P17_Q725A5_X2923: \$PROBE: RANGE CARD
LETTER				
6331		P21_Q725A5	N	P21_Q725A5_X2923: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6332		MOAMT_Q725A5	C	MOAMT_Q725A5: \$P:MONTHLY AMOUNT

6333		P32_Q725A5	N	P32_Q725A5_X2923: \$PROBE: CONFIRM
SCREEN				
6334		P33_Q725A5	C	P33_Q725A5_X2923: \$PROBE: QUESTION
33				
6335		P19_Q725A5	N	P19_Q725A5_X2923: \$PROBE: OWN RANGE:
LB				
6336		P20_Q725A5	N	P20_Q725A5_X2923: \$PROBE: OWN RANGE:
UB				
6337		STARTTIME_Q725A5	N	STARTTIME_Q725A5_X2923: \$PROBE:
QUESTION START TIME				
6338		ENDTIME_Q725A5	N	ENDTIME_Q725A5_X2923: \$PROBE:
QUESTION END TIME				
6338.01		Q725A5_CHK	N	X2923_Q725A5: EDT: OTH_LN_5: HOW
MUCH STILL OWED				
6338.02		Q725A5_CHKCMT	C V	X2923_Q725A5: EDT: OTH_LN_5: HOW
MUCH STILL OWED				
6339	X2924	Q727A5	N	X2924_Q727A5: OTH_LN_5: CURR APR
6340	X2925	Q728A5	N	X2925_Q728A5: OTH_LN_5: LOAN
INSTITUTION				
6341	X2925	Q730A5	C V	X2925_Q730A5: OTH_LN: INST 5 OTH SP
6342	X9111	NULL	N	X9111: RECODED INSTITUTION TYPE FOR
X2925				
6343	X2926	Q731A5	N	X2926_Q731A5: OTH_LN_5: ANOTH LN?
6344	X2927	Q705A6	C V	X2927_Q705A6: OTH_LN_6: WHAT WAS
LOAN FOR				
6345	X2927	Q705A6	N	X2927_Q705A6: OTH_LN_6: WHAT WAS
LOAN FOR				
6346	X6847	Q1629A6	N	X6847_Q1629A6: OTH_LN_6: IS THIS A
BUS LN?				
6347	X2929	Q706A6	N	X2929_Q706A6: OTH_LN_6: MO LN TAKEN
OUT				
6348	X2930	Q707A6	N	X2930_Q707A6: OTH_LN_6: YR LN TAKEN
OUT				
6349	X2931	Q708A6	N	X2931_Q708A6: OTH_LN_6: HOW MUCH
BORROWED				
6350		P8_Q708A6	N	P8_Q708A6_X2931: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6351		P9_Q708A6	N	P9_Q708A6_X2931: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6352		P10_Q708A6	N	P10_Q708A6_X2931: \$PROBE: TREE:
MIDPOINT				
6353		P11_Q708A6	N	P11_Q708A6_X2931: \$PROBE: TREE:
MIDPOINT+1				
6354		P12_Q708A6	N	P12_Q708A6_X2931: \$PROBE: TREE:
MIDPOINT+2				
6355		P13_Q708A6	N	P13_Q708A6_X2931: \$PROBE: TREE:
MIDPOINT+3				
6356		P14_Q708A6	N	P14_Q708A6_X2931: \$PROBE: TREE:
BOTTOM				
6357		P15_Q708A6	N	P15_Q708A6_X2931: \$PROBE: TREE:
BOTTOM+1				
6358		P16_Q708A6	N	P16_Q708A6_X2931: \$PROBE: TREE:
BOTTOM+2				
6359		P17_Q708A6	C	P17_Q708A6_X2931: \$PROBE: RANGE CARD
LETTER				
6360		P21_Q708A6	N	P21_Q708A6_X2931: \$PROBE:
VALUE/MIDPOINT OF RANGE				

6361		MOAMT_Q708A6	C	MOAMT_Q708A6: \$P:MONTHLY AMOUNT
6362		P32_Q708A6	N	P32_Q708A6_X2931: \$PROBE: CONFIRM
SCREEN				
6363		P33_Q708A6	C	P33_Q708A6_X2931: \$PROBE: QUESTION
33				
6364		P19_Q708A6	N	P19_Q708A6_X2931: \$PROBE: OWN RANGE:
LB				
6365		P20_Q708A6	N	P20_Q708A6_X2931: \$PROBE: OWN RANGE:
UB				
6366		STARTTIME_Q708A6	N	STARTTIME_Q708A6_X2931: \$PROBE:
QUESTION START TIME				
6367		ENDTIME_Q708A6	N	ENDTIME_Q708A6_X2931: \$PROBE:
QUESTION END TIME				
6368	X2932	Q710A6	N	X2932_Q710A6: OTH_LN_6: REG
INSTALL/OTH TYPE PMTS?				
6369	X2934A	Q711A6	N	X2934A_Q711A6: OTH_LN_6: AGREED TO
YRS/PMTS?				
6370	X9172	NULL	N	X9172: OTH_LOAN6:CALCULATED TERM OF
LOAN IN MONTHS				
6371	X2934	Q712A6	N	X2934_Q712A6: OTH_LN_6: # YRS
6372	X2933	Q713A6	N	X2933_Q713A6: OTH_LN_6: # PMTS
6373	X2935	Q714A6	N	X2935_Q714A6: OTH_LN_6: AMT REG PMT
6374		P8_Q714A6	N	P8_Q714A6_X2935: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6375		P9_Q714A6	N	P9_Q714A6_X2935: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6376		P10_Q714A6	N	P10_Q714A6_X2935: \$PROBE: TREE:
MIDPOINT				
6377		P11_Q714A6	N	P11_Q714A6_X2935: \$PROBE: TREE:
MIDPOINT+1				
6378		P12_Q714A6	N	P12_Q714A6_X2935: \$PROBE: TREE:
MIDPOINT+2				
6379		P13_Q714A6	N	P13_Q714A6_X2935: \$PROBE: TREE:
MIDPOINT+3				
6380		P14_Q714A6	N	P14_Q714A6_X2935: \$PROBE: TREE:
BOTTOM				
6381		P15_Q714A6	N	P15_Q714A6_X2935: \$PROBE: TREE:
BOTTOM+1				
6382		P16_Q714A6	N	P16_Q714A6_X2935: \$PROBE: TREE:
BOTTOM+2				
6383		P17_Q714A6	C	P17_Q714A6_X2935: \$PROBE: RANGE CARD
LETTER				
6384		P21_Q714A6	N	P21_Q714A6_X2935: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6385		MOAMT_Q714A6	C	MOAMT_Q714A6: \$P:MONTHLY AMOUNT
6386		P32_Q714A6	N	P32_Q714A6_X2935: \$PROBE: CONFIRM
SCREEN				
6387		P33_Q714A6	C	P33_Q714A6_X2935: \$PROBE: QUESTION
33				
6388		P19_Q714A6	N	P19_Q714A6_X2935: \$PROBE: OWN RANGE:
LB				
6389		P20_Q714A6	N	P20_Q714A6_X2935: \$PROBE: OWN RANGE:
UB				
6390		STARTTIME_Q714A6	N	STARTTIME_Q714A6_X2935: \$PROBE:
QUESTION START TIME				
6391		ENDTIME_Q714A6	N	ENDTIME_Q714A6_X2935: \$PROBE:
QUESTION END TIME				

6392	X7522	Q716A6	N	X7522_Q716A6: OTH_LN_6: FREQ REG PMT
6393	X7522	Q717A6	C V	X7522_Q717A6: \$P: FREQ OTH SP
6394	X2936	Q718A6	N	X2936_Q718A6: OTH_LN_6: AMT TYP PMT
6395		P8_Q718A6	N	P8_Q718A6_X2936: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6396		P9_Q718A6	N	P9_Q718A6_X2936: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6397		P10_Q718A6	N	P10_Q718A6_X2936: \$PROBE: TREE:
MIDPOINT				
6398		P11_Q718A6	N	P11_Q718A6_X2936: \$PROBE: TREE:
MIDPOINT+1				
6399		P12_Q718A6	N	P12_Q718A6_X2936: \$PROBE: TREE:
MIDPOINT+2				
6400		P13_Q718A6	N	P13_Q718A6_X2936: \$PROBE: TREE:
MIDPOINT+3				
6401		P14_Q718A6	N	P14_Q718A6_X2936: \$PROBE: TREE:
BOTTOM				
6402		P15_Q718A6	N	P15_Q718A6_X2936: \$PROBE: TREE:
BOTTOM+1				
6403		P16_Q718A6	N	P16_Q718A6_X2936: \$PROBE: TREE:
BOTTOM+2				
6404		P17_Q718A6	C	P17_Q718A6_X2936: \$PROBE: RANGE CARD
LETTER				
6405		P21_Q718A6	N	P21_Q718A6_X2936: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6406		MOAMT_Q718A6	C	MOAMT_Q718A6: \$P: MONTHLY AMOUNT
6407		P32_Q718A6	N	P32_Q718A6_X2936: \$PROBE: CONFIRM
SCREEN				
6408		P33_Q718A6	C	P33_Q718A6_X2936: \$PROBE: QUESTION
33				
6409		P19_Q718A6	N	P19_Q718A6_X2936: \$PROBE: OWN RANGE:
LB				
6410		P20_Q718A6	N	P20_Q718A6_X2936: \$PROBE: OWN RANGE:
UB				
6411		STARTTIME_Q718A6	N	STARTTIME_Q718A6_X2936: \$PROBE:
QUESTION START TIME				
6412		ENDTIME_Q718A6	N	ENDTIME_Q718A6_X2936: \$PROBE:
QUESTION END TIME				
6413	X2937	Q720A6	N	X2937_Q720A6: OTH_LN_6: FREQ TYP PMT
6414	X2937	Q721A6	C V	X2937_Q721A6: \$P: FREQ OTH SP
6415	X7516	Q722A6	N	X7516_Q722A6: OTH_LN_6:
ON/AHEAD/BEHIND SCHED?				
6416	X2938	Q723A6	N	X2938_Q723A6: OTH_LN_6: MO EXPECT
REPAY				
6417	X2939	Q724A6	N	X2939_Q724A6: OTH_LN_6: YR EXPECT
REPAY				
6418	X2940	Q725A6	N	X2940_Q725A6: OTH_LN_6: HOW MUCH
STILL OWED				
6419		P8_Q725A6	N	P8_Q725A6_X2940: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6420		P9_Q725A6	N	P9_Q725A6_X2940: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6421		P10_Q725A6	N	P10_Q725A6_X2940: \$PROBE: TREE:
MIDPOINT				
6422		P11_Q725A6	N	P11_Q725A6_X2940: \$PROBE: TREE:
MIDPOINT+1				

6423		P12_Q725A6	N	P12_Q725A6_X2940: \$PROBE: TREE:
MIDPOINT+2				
6424		P13_Q725A6	N	P13_Q725A6_X2940: \$PROBE: TREE:
MIDPOINT+3				
6425		P14_Q725A6	N	P14_Q725A6_X2940: \$PROBE: TREE:
BOTTOM				
6426		P15_Q725A6	N	P15_Q725A6_X2940: \$PROBE: TREE:
BOTTOM+1				
6427		P16_Q725A6	N	P16_Q725A6_X2940: \$PROBE: TREE:
BOTTOM+2				
6428		P17_Q725A6	C	P17_Q725A6_X2940: \$PROBE: RANGE CARD
LETTER				
6429		P21_Q725A6	N	P21_Q725A6_X2940: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6430		MOAMT_Q725A6	C	MOAMT_Q725A6: \$P:MONTHLY AMOUNT
6431		P32_Q725A6	N	P32_Q725A6_X2940: \$PROBE: CONFIRM
SCREEN				
6432		P33_Q725A6	C	P33_Q725A6_X2940: \$PROBE: QUESTION
33				
6433		P19_Q725A6	N	P19_Q725A6_X2940: \$PROBE: OWN RANGE:
LB				
6434		P20_Q725A6	N	P20_Q725A6_X2940: \$PROBE: OWN RANGE:
UB				
6435		STARTTIME_Q725A6	N	STARTTIME_Q725A6_X2940: \$PROBE:
QUESTION START TIME				
6436		ENDTIME_Q725A6	N	ENDTIME_Q725A6_X2940: \$PROBE:
QUESTION END TIME				
6436.01		Q725A6_CHK	N	X2940_Q725A6: EDT: OTH_LN_6: HOW
MUCH STILL OWED				
6436.02		Q725A6_CHKCMT	C V	X2940_Q725A6: EDT: OTH_LN_6: HOW
MUCH STILL OWED				
6437	X2941	Q727A6	N	X2941_Q727A6: OTH_LN_6: CURR APR
6438	X2942	Q728A6	N	X2942_Q728A6: OTH_LN_6: LOAN
INSTITUTION				
6439	X2942	Q730A6	C V	X2942_Q730A6: OTH_LN: INST 6 OTH SP
6440	X9112	NULL	N	X9112: RECODED INSTITUTION TYPE FOR
X2942				
6441	X2943	Q731A6	N	X2943_Q731A6: MOPUP: OTH_LN: OTH LN?
6442		Q731A_CMT	C	COMMENT ON WHY GOING TO MOPUP
6443	X7183	Q840	N	X7183_Q840: MOPUP: OTH_LN: TOT OWE
REMAIN NON-EDU LN				
6444	X8443	NULL	N	X8443_Q840: MOPUP-HOLD: OTH_LOAN:
TOTAL AMT OWED ON		ALL REMAIN		
6445		P8_Q840	N	P8_Q840_X7183: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6446		P9_Q840	N	P9_Q840_X7183: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
6447		P10_Q840	N	P10_Q840_X7183: \$PROBE: TREE:
MIDPOINT				
6448		P11_Q840	N	P11_Q840_X7183: \$PROBE: TREE:
MIDPOINT+1				
6449		P12_Q840	N	P12_Q840_X7183: \$PROBE: TREE:
MIDPOINT+2				
6450		P13_Q840	N	P13_Q840_X7183: \$PROBE: TREE:
MIDPOINT+3				
6451		P14_Q840	N	P14_Q840_X7183: \$PROBE: TREE: BOTTOM

6452	P15_Q840	N	P15_Q840_X7183: \$PROBE: TREE:
BOTTOM+1			
6453	P16_Q840	N	P16_Q840_X7183: \$PROBE: TREE:
BOTTOM+2			
6454	P17_Q840	C	P17_Q840_X7183: \$PROBE: RANGE CARD
LETTER			
6455	P21_Q840	N	P21_Q840_X7183: \$PROBE:
VALUE/MIDPOINT OF RANGE			
6456	MOAMT_Q840	C	MOAMT_Q840: \$P:MONTHLY AMOUNT
6457	P32_Q840	N	P32_Q840_X7183: \$PROBE: CONFIRM
SCREEN			
6458	P33_Q840	C	P33_Q840_X7183: \$PROBE: QUESTION 33
6459	P19_Q840	N	P19_Q840_X7183: \$PROBE: OWN RANGE:
LB			
6460	P20_Q840	N	P20_Q840_X7183: \$PROBE: OWN RANGE:
UB			
6461	STARTTIME_Q840	N	STARTTIME_Q840_X7183: \$PROBE:
QUESTION START TIME			
6462	ENDTIME_Q840	N	ENDTIME_Q840_X7183: \$PROBE: QUESTION
END TIME			
6463	X7184 Q1535	N	X7184_Q1535: MOPUP: OTH_LN: AMT PMT
REMAIN NON-EDU LN			
6464	X8444 NULL	N	X8444_Q1535: MOPUP-HOLD: OTH_LOAN:
AMT OF PMTS ON REMAINING			
6465	P8_Q1535	N	P8_Q1535_X7184: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
6466	P9_Q1535	N	P9_Q1535_X7184: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
6467	P10_Q1535	N	P10_Q1535_X7184: \$PROBE: TREE:
MIDPOINT			
6468	P11_Q1535	N	P11_Q1535_X7184: \$PROBE: TREE:
MIDPOINT+1			
6469	P12_Q1535	N	P12_Q1535_X7184: \$PROBE: TREE:
MIDPOINT+2			
6470	P13_Q1535	N	P13_Q1535_X7184: \$PROBE: TREE:
MIDPOINT+3			
6471	P14_Q1535	N	P14_Q1535_X7184: \$PROBE: TREE:
BOTTOM			
6472	P15_Q1535	N	P15_Q1535_X7184: \$PROBE: TREE:
BOTTOM+1			
6473	P16_Q1535	N	P16_Q1535_X7184: \$PROBE: TREE:
BOTTOM+2			
6474	P17_Q1535	C	P17_Q1535_X7184: \$PROBE: RANGE CARD
LETTER			
6475	P21_Q1535	N	P21_Q1535_X7184: \$PROBE:
VALUE/MIDPOINT OF RANGE			
6476	MOAMT_Q1535	C	MOAMT_Q1535: \$P:MONTHLY AMOUNT
6477	P32_Q1535	N	P32_Q1535_X7184: \$PROBE: CONFIRM
SCREEN			
6478	P33_Q1535	C	P33_Q1535_X7184: \$PROBE: QUESTION 33
6479	P19_Q1535	N	P19_Q1535_X7184: \$PROBE: OWN RANGE:
LB			
6480	P20_Q1535	N	P20_Q1535_X7184: \$PROBE: OWN RANGE:
UB			
6481	STARTTIME_Q1535	N	STARTTIME_Q1535_X7184: \$PROBE:
QUESTION START TIME			

6482		ENDTIME_Q1535	N	ENDTIME_Q1535_X7184: \$PROBE:
QUESTION END TIME				
6483	X8445	NULL	N	X8445_Q1596: MOPUP-HOLD: OTH_LOAN:
FREQ OF PMTS ON REMAINING				
6484	X7185	Q1596	N	X7185_Q1596: MOPUP: OTH_LN: FREQ PMT
REMAIN NON-EDU LN				
6485	X7185	Q966	C V	X7185_Q966: \$P: FREQ OTH SP
6485.1		IDATE	N	IDATE
6485.2		ITIME	N	ITIME: END TIME - SECTION I
6486	X7063	Q5802	N	X7063_Q5802: HAD PAY-DAY LOAN IN
LAST YEAR?				
6487	X7064	Q5802a	C V	X7064_Q5802a: WHY PAYDAY LOAN? (#1)
6487.1	X7064	Q5802a	N	X7064_Q5802a: WHY PAYDAY LOAN? (#1)
6488	X6365	NULL	N	X6365_NULL: WHY PAYDAY LOAN? (#2)
6489	CHKPT	Q1678	C	CHKPT_Q1678: I19FLAG Q1596 - I16_1F.
FREQ PM				
6490	X3004	Q732	N	X3004_Q732: ALL LOAN PMTS
ON/AHEAD/BEHIND SCHED?				
6491	X3005	Q733	N	X3005_Q733: LOAN PMTS EVER BEHIND 2
MO. OR MORE?				
6491.01	X3031	Q6040	N	X3031_Q6040: EVER HAD A FORECLOSURE
6491.015	X3032A	Q6040A	N	X3032A_Q6040A: FORECLOSURE: NUMBER
OF YEARS OR YEAR				
6491.02	X3032	Q6041	N	X3032_Q6041: FORECLOSURE: NUMBER OF
YEARS				
6491.03	X3033	Q6042	N	X3033_Q6042: FORECLOSURE: YEAR
6491.04	X3034	Q6043	N	X3034_Q6043: FORECLOSURE: LOSE
PROPERTY				
6491.05	X3035	Q6044	N	X3035_Q6044: FORECLOSURE: STILL IN
FORECLOSURE				
6491.0501	X3035	Q6044oth	C V	X3035_Q6044oth: FORECLOSURE: STILL
IN FORECLOSURE OTH SP				
6492	X6772	Q1472	N	X6772_Q1472: FILED BANKRUPTCY?
6493	X6773A	Q1473	N	X6773A_Q1473: TIME MOST RECENT
BANKRUPTCY				
6494	X6773	Q1600	N	X6773_Q1600: # YRS AGO FILED
BANKRUPTCY				
6495	X6774	Q1601	N	X6774_Q1601: YR FILED BANKRUPTCY
6496	X3006	NULL	N	X3006_Q734: OTHER REASONS FOR SAVING
6497	X3007	NULL	N	X3007_Q734: OTHER REASONS FOR SAVING
6498	X7513	NULL	N	X7513_Q734: OTHER REASONS FOR SAVING
6499	X7514	NULL	N	X7514_Q734: OTHER REASONS FOR SAVING
6500	X7515	NULL	N	X7515_Q734: OTHER REASONS FOR SAVING
6503	X6848	Q734	C V	X6848_Q734: OTHER REASONS FOR SAVING
6504	X3010	Q735	N	X3010_Q735: FORESEEABLE MAJOR EXP?
6505	X3011	Q736M1	N	X3011_Q736M1: KIND OBLIGATIONS 1
6506	X3012	Q736M2	N	X3012_Q736M2: KIND OBLIGATIONS 2
6507	X3013	Q736M3	N	X3013_Q736M3: KIND OBLIGATIONS 3
6508	X7512	Q736M4	N	X7512_Q736M4: KIND OBLIGATIONS 4
6509	X7511	Q736M5	N	X7511_Q736M5: KIND OBLIGATIONS 5
6510	X6667	Q736M6	N	X6667_Q736M6: KIND OBLIGATIONS 6
6511	X6667	Q737	C V	X6667_Q737: KIND OBLIGATIONS OTH SP
6512	X7186	Q738	N	X7186_Q738: SAVING NOW FOR THESE
EXP?				
6513	X3008	Q739	N	X3008_Q739: FINANCIAL PLANNING
PERIOD				

6514	X3014	Q740	N	X3014_Q740: HOW MUCH FIN RISK
WILLING TAKE?				
6515	X3015A	Q741M1	N	X3015A_Q741M1: SAVING HABITS
6516	X3015	NULL	N	X3015_Q741M1: DON'T SAVE - SPEND
MORE THAN INCOME				
6517	X3016A	Q741M2	N	X3016A_Q741M2: SAVING HABITS
6518	X3016	NULL	N	X3016_Q741M2: DON'T SAVE - SPEND
ABOUT SAME AS INCOME				
6519	X3017A	Q741M3	N	X3017A_Q741M3: SAVING HABITS
6520	X3017	NULL	N	X3017_Q741M3: SAVE WHATEVER IS LEFT
6521	X3018A	Q741M4	N	X3018A_Q741M4: SAVING HABITS
6522	X3018	NULL	N	X3018_Q741M4: SAVE INCOME OF ONE
FAMILY MEMBER				
6523	X3019A	Q741M5	N	X3019A_Q741M5: SAVING HABITS
6524	X3019	NULL	N	X3019_Q741M5: SPEND REGULAR INCOME -
SAVE REST				
6525	X3020A	Q741M6	N	X3020A_Q741M6: SAVING HABITS
6526	X3020	NULL	N	X3020_Q741M6: SAVE REGURLARLY - PUT
MONEY ASIDE				
6527	X3023	Q742	N	X3023_Q742: HOW RATE RETIREMENT
INCOME				
6528	X7510	Q743	N	X7510_Q743: LYR, SPENT MORE/= /LESS
THAN INC				
6529	X7509	Q744	N	X7509_Q744: LYR, BOUGHT
HM/AUTO/INVEST?				
6530	X7508	Q745	N	X7508_Q745: LYR, BESIDES INVEST, HOW
MUCH SPENT				
6531	X7507	Q746	N	X7507_Q746: HOW MADE UP DIFF BTWEEN
INC & SPEND				
6532	X7507	Q747	C V	X7507_Q747: MAKE UP DIF OTH SP
6532.01	X7775	Q6026	N	X7775_Q6026: HYPO HOW PAY OFF DEBT
6532.02	X7775	Q6026OTH	C V	X7775_Q6026OTH: HYPO HOW PAY OFF
DEBT OTH SP				
6532.03	X7776	Q6027M1	N	X7776_Q6027M1: HYPO HOW PAY OFF DEBT
BORR				
6532.04	X7776	Q6027OTHM1	C V	X7776_Q6027othm1: HYPO HOW PAY OFF
DEBT BORR OTH SP				
6532.05	X7777	Q6027M2	N	X7777_Q6027M2: HYPO HOW PAY OFF DEBT
BORR				
6532.06	X7777	Q6027OTHM2	C V	X7777_Q6027othm2: HYPO HOW PAY OFF
DEBT BORR OTH SP				
6532.07	X7778	Q6029M1	N	X7778_Q6029M1: HYPO HOW PAY OFF DEBT
SAV/INV				
6532.08	X7778	Q6029OTHM1	C V	X7778_Q6029othm1: HYPO HOW PAY OFF
DEBT SAV/INV OTH SP				
6532.09	X7779	Q6029M2	N	X7779_Q6029M2: HYPO HOW PAY OFF DEBT
SAV/INV				
6532.1	X7779	Q6029OTHM2	C V	X7779_Q6029othm2: HYPO HOW PAY OFF
DEBT SAV/INV OTH SP				
6532.11	X7780	Q6031M1	N	X7780_Q6031M1: HYPO HOW PAY OFF DEBT
PAYM POST				
6532.12	X7780	Q6031OTHM1	C V	X7780_Q6031othm1: HYPO HOW PAY OFF
DEBT PAYM POST OTH SP				
6532.13	X7781	Q6031M2	N	X7781_Q6031M2: HYPO HOW PAY OFF DEBT
PAYM POST				
6532.14	X7781	Q6031OTHM2	C V	X7781_Q6031othm2: HYPO HOW PAY OFF
DEBT PAYM POST OTH SP				

6532.15	X7782	Q6033M1	N	X7782_Q6033M1: HYPO HOW PAY OFF DEBT
CUT BACK				
6532.16	X7782	Q6033OTHM1	C V	X7782_Q6033othM1: HYPO HOW PAY OFF
DEBT CUT BACK OTH SP				
6532.17	X7783	Q6033M2	N	X7783_Q6033M2: HYPO HOW PAY OFF DEBT
CUT BACK				
6532.18	X7783	Q6033OTHM2	C V	X7783_Q6033othM2: HYPO HOW PAY OFF
DEBT CUT BACK OTH SP				
6532.19	X7788	Q6034M1	N	X7788_Q6034M1: HYPO HOW PAY OFF DEBT
WORK MORE				
6532.2	X7788	Q6034OTHM1	C V	X7788_Q6034othM2: HYPO HOW PAY OFF
DEBT WORK MORE OTH SP				
6532.21	X7789	Q6034M2	N	X7789_Q6034M2: HYPO HOW PAY OFF DEBT
WORK MORE				
6532.22	X7789	Q6034OTHM2	C V	X7789_Q6034OTHM2: HYPO HOW PAY OFF
DEBT WORK MORE OTH SP				
6533	X7506	Q748	N	X7506_Q748: OVER PAST YR, BOUGHT
HM/AUTO/INVEST?				
6534	X3024	Q1691	N	X3024_Q1691: AMT SPEND ON FOOD AT
HOME				
6535		P8_Q1691	N	P8_Q1691_X3024: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6536		P9_Q1691	N	P9_Q1691_X3024: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
6537		P10_Q1691	N	P10_Q1691_X3024: \$PROBE: TREE:
MIDPOINT				
6538		P11_Q1691	N	P11_Q1691_X3024: \$PROBE: TREE:
MIDPOINT+1				
6539		P12_Q1691	N	P12_Q1691_X3024: \$PROBE: TREE:
MIDPOINT+2				
6540		P13_Q1691	N	P13_Q1691_X3024: \$PROBE: TREE:
MIDPOINT+3				
6541		P14_Q1691	N	P14_Q1691_X3024: \$PROBE: TREE:
BOTTOM				
6542		P15_Q1691	N	P15_Q1691_X3024: \$PROBE: TREE:
BOTTOM+1				
6543		P16_Q1691	N	P16_Q1691_X3024: \$PROBE: TREE:
BOTTOM+2				
6544		P17_Q1691	C	P17_Q1691_X3024: \$PROBE: RANGE CARD
LETTER				
6545		P21_Q1691	N	P21_Q1691_X3024: \$PROBE:
VALUE/MIDPOINT OF				
6546		MOAMT_Q1691	C	MOAMT_Q1691: \$P:MONTHLY AMOUNT
6547		P32_Q1691	N	P32_Q1691_X3024: \$PROBE: CONFIRM
SCREEN				
6548		P33_Q1691	C	P33_Q1691_X3024: \$PROBE: QUESTION 33
6549		P19_Q1691	N	P19_Q1691_X3024: \$PROBE: OWN RANGE:
LB				
6550		P20_Q1691	N	P20_Q1691_X3024: \$PROBE: OWN RANGE:
UB				
6551		STARTTIME_Q1691	N	STARTTIME_Q1691_X3024: \$PROBE:
QUESTION START TIME				
6552		ENDTIME_Q1691	N	ENDTIME_Q1691_X3024: \$PROBE:
QUESTION END TIME				
6553	X3025	Q1693	N	X3025_Q1693: FREQ AMT SPEND FOOD AT
HOME				
6554	X3025	Q1694	C V	X3025_Q1694: \$P: FREQ OTH SP

6555	X3026	Q1695	N	X3026_Q1695: HAVE FOOD DELIVERED?
6556	X3027	Q1696	N	X3027_Q1696: AMT SPEND ON FOOD DELIVERED
6557		P8_Q1696	N	P8_Q1696_X3027: \$PROBE: GIVE RANGE: OWN/CARD/NO
6558		P9_Q1696	N	P9_Q1696_X3027: \$PROBE: [F9] RANGE TYPE: OWN/CARD
6559		P10_Q1696	N	P10_Q1696_X3027: \$PROBE: TREE: MIDPOINT
6560		P11_Q1696	N	P11_Q1696_X3027: \$PROBE: TREE: MIDPOINT+1
6561		P12_Q1696	N	P12_Q1696_X3027: \$PROBE: TREE: MIDPOINT+2
6562		P13_Q1696	N	P13_Q1696_X3027: \$PROBE: TREE: MIDPOINT+3
6563		P14_Q1696	N	P14_Q1696_X3027: \$PROBE: TREE: BOTTOM
6564		P15_Q1696	N	P15_Q1696_X3027: \$PROBE: TREE: BOTTOM+1
6565		P16_Q1696	N	P16_Q1696_X3027: \$PROBE: TREE: BOTTOM+2
6566		P17_Q1696	C	P17_Q1696_X3027: \$PROBE: RANGE CARD LETTER
6567		P21_Q1696	N	P21_Q1696_X3027: \$PROBE: VALUE/MIDPOINT OF RANGE
6568		MOAMT_Q1696	C	MOAMT_Q1696: \$P:MONTHLY AMOUNT
6569		P32_Q1696	N	P32_Q1696_X3027: \$PROBE: CONFIRM SCREEN
6570		P33_Q1696	C	P33_Q1696_X3027: \$PROBE: QUESTION 33
6571		P19_Q1696	N	P19_Q1696_X3027: \$PROBE: OWN RANGE: LB
6572		P20_Q1696	N	P20_Q1696_X3027: \$PROBE: OWN RANGE: UB
6573		STARTTIME_Q1696	N	STARTTIME_Q1696_X3027: \$PROBE: QUESTION START TIME
6574		ENDTIME_Q1696	N	ENDTIME_Q1696_X3027: \$PROBE: QUESTION END TIME
6575	X3028	Q1698	N	X3028_Q1698: FREQ AMT SPEND FOOD DELIVERED
6576	X3028	Q1699	C V	X3028_Q1699: \$P: FREQ OTH SP
6577	X3029	Q1700	N	X3029_Q1700: AMT SPEND ON FOOD OUT
6578		P8_Q1700	N	P8_Q1700_X3029: \$PROBE: GIVE RANGE: OWN/CARD/NO
6579		P9_Q1700	N	P9_Q1700_X3029: \$PROBE: [F9] RANGE TYPE: OWN/CARD
6580		P10_Q1700	N	P10_Q1700_X3029: \$PROBE: TREE: MIDPOINT
6581		P11_Q1700	N	P11_Q1700_X3029: \$PROBE: TREE: MIDPOINT+1
6582		P12_Q1700	N	P12_Q1700_X3029: \$PROBE: TREE: MIDPOINT+2
6583		P13_Q1700	N	P13_Q1700_X3029: \$PROBE: TREE: MIDPOINT+3
6584		P14_Q1700	N	P14_Q1700_X3029: \$PROBE: TREE: BOTTOM
6585		P15_Q1700	N	P15_Q1700_X3029: \$PROBE: TREE: BOTTOM+1

6586		P16_Q1700	N	P16_Q1700_X3029: \$PROBE: TREE:
BOTTOM+2				
6587		P17_Q1700	C	P17_Q1700_X3029: \$PROBE: RANGE CARD
LETTER				
6588		P21_Q1700	N	P21_Q1700_X3029: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6589		MOAMT_Q1700	C	MOAMT_Q1700: \$P:MONTHLY AMOUNT
6590		P32_Q1700	N	P32_Q1700_X3029: \$PROBE: CONFIRM
SCREEN				
6591		P33_Q1700	C	P33_Q1700_X3029: \$PROBE: QUESTION 33
6592		P19_Q1700	N	P19_Q1700_X3029: \$PROBE: OWN RANGE:
LB				
6593		P20_Q1700	N	P20_Q1700_X3029: \$PROBE: OWN RANGE:
UB				
6594		STARTTIME_Q1700	N	STARTTIME_Q1700_X3029: \$PROBE:
QUESTION START TIME				
6595		ENDTIME_Q1700	N	ENDTIME_Q1700_X3029: \$PROBE:
QUESTION END TIME				
6596	X3030	Q1702	N	X3030_Q1702: FREQ AMT SPEND FOOD OUT
6597	X3030	Q1703	C V	X3030_Q1703: \$P: FREQ OTH SP
6598	X7491	Q1700A	N	X7491_Q1700A: EXPENSES
HIGH/LOW/NORMAL				
6599	X7187	Q749	N	X7187_Q749: HOW MUCH SVINGS DO YOU
NEED				
6600		P8_Q749	N	P8_Q749_X7187: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6601		P9_Q749	N	P9_Q749_X7187: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
6602		P10_Q749	N	P10_Q749_X7187: \$PROBE: TREE:
MIDPOINT				
6603		P11_Q749	N	P11_Q749_X7187: \$PROBE: TREE:
MIDPOINT+1				
6604		P12_Q749	N	P12_Q749_X7187: \$PROBE: TREE:
MIDPOINT+2				
6605		P13_Q749	N	P13_Q749_X7187: \$PROBE: TREE:
MIDPOINT+3				
6606		P14_Q749	N	P14_Q749_X7187: \$PROBE: TREE: BOTTOM
6607		P15_Q749	N	P15_Q749_X7187: \$PROBE: TREE:
BOTTOM+1				
6608		P16_Q749	N	P16_Q749_X7187: \$PROBE: TREE:
BOTTOM+2				
6609		P17_Q749	C	P17_Q749_X7187: \$PROBE: RANGE CARD
LETTER				
6610		P21_Q749	N	P21_Q749_X7187: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6611		MOAMT_Q749	C	MOAMT_Q749: \$P:MONTHLY AMOUNT
6612		P32_Q749	N	P32_Q749_X7187: \$PROBE: CONFIRM
SCREEN				
6613		P33_Q749	C	P33_Q749_X7187: \$PROBE: QUESTION 33
6614		P19_Q749	N	P19_Q749_X7187: \$PROBE: OWN RANGE:
LB				
6615		P20_Q749	N	P20_Q749_X7187: \$PROBE: OWN RANGE:
UB				
6616		STARTTIME_Q749	N	STARTTIME_Q749_X7187: \$PROBE:
QUESTION START TIME				
6617		ENDTIME_Q749	N	ENDTIME_Q749_X7187: \$PROBE: QUESTION
END TIME				

6619	X6789	Q1609	N	X6789_Q1609: LIKELY TO SPEND?
6620	X7492	Q1609A	N	X7492_Q1609A: LESS LIKELY TO SPEND
6621	X6443	Q1642	N	X6443_Q1642: GET \$3000 FROM
RELATIVES/FRIENDS				
6621.001	X7558	Q6037	N	X7558_Q6037: FIN LIT: STOCK RISK
6621.002	X7559	Q6038	N	X7559_Q6038: FIN LIT: INTEREST RATES
6621.03	X7560	Q6039	N	X7560_Q6039: FIN LIT: INFLATION
6622		JDATE	N	JDATE
6623		JTIME	N	JTIME: END TIME - SECTION J
6624	X3501	Q751	N	X3501_Q751: HAVE CHKING ACCTS?
6625	X3502	Q752	N	X3502_Q752: EVER HAD CHKING ACCT?
6626	X3503	Q753	N	X3503_Q753: REASON NO CHKING ACCT
6627	X3503	Q754	C V	X3503_Q754: WHY NO CHKING ACCT OTH
SP				
6628	X6695	Q756	N	X6695_Q756: # CHKING ACCTS (RAW)
6629	X3504	NULL	N	X3504_Q756: COMPUTED VALUE - NUMBER
OF CHECKING ACCTS				
6630	X3505	Q758A1	N	X3505_Q758A1: CHKING_1: INSTITUTION
6631	X3505	Q760A1	C V	X3505_Q760A1: CHKING: INST 1 OTH SP
6631.01	X7595	Q6004A1	N	X7595_Q6004A1: CHKING_1: GO TO INST?
6632	X9113	NULL	N	X9113: RECODED INSTITUTION TYPE FOR
X3505				
6633	X3506	Q761A1	N	X3506_Q761A1: CHKING_1: AMT ACCT
6634		P8_Q761A1	N	P8_Q761A1_X3506: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6635		P9_Q761A1	N	P9_Q761A1_X3506: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6636		P10_Q761A1	N	P10_Q761A1_X3506: \$PROBE: TREE:
MIDPOINT				
6637		P11_Q761A1	N	P11_Q761A1_X3506: \$PROBE: TREE:
MIDPOINT+1				
6638		P12_Q761A1	N	P12_Q761A1_X3506: \$PROBE: TREE:
MIDPOINT+2				
6639		P13_Q761A1	N	P13_Q761A1_X3506: \$PROBE: TREE:
MIDPOINT+3				
6640		P14_Q761A1	N	P14_Q761A1_X3506: \$PROBE: TREE:
BOTTOM				
6641		P15_Q761A1	N	P15_Q761A1_X3506: \$PROBE: TREE:
BOTTOM+1				
6642		P16_Q761A1	N	P16_Q761A1_X3506: \$PROBE: TREE:
BOTTOM+2				
6643		P17_Q761A1	C	P17_Q761A1_X3506: \$PROBE: RANGE CARD
LETTER				
6644		P21_Q761A1	N	P21_Q761A1_X3506: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6645		MOAMT_Q761A1	C	MOAMT_Q761A1: \$P:MONTHLY AMOUNT
6646		P32_Q761A1	N	P32_Q761A1_X3506: \$PROBE: CONFIRM
SCREEN				
6647		P33_Q761A1	C	P33_Q761A1_X3506: \$PROBE: QUESTION
33				
6648		P19_Q761A1	N	P19_Q761A1_X3506: \$PROBE: OWN RANGE:
LB				
6649		P20_Q761A1	N	P20_Q761A1_X3506: \$PROBE: OWN RANGE:
UB				
6650		STARTTIME_Q761A1	N	STARTTIME_Q761A1_X3506: \$PROBE:
QUESTION START TIME				

6651		ENDTIME_Q761A1	N	ENDTIME_Q761A1_X3506: \$PROBE:
QUESTION END TIME				
6652	X3507	Q763A1	N	X3507_Q763A1: CHKING_1: MONEY MKT
TYPE?				
6654	X7601	Q764A1	N	X7601_Q764A1: CHKING_1:
JOINT/R/S/P/OTH?				
6655	X7601	Q765A1	C V	X7601_Q765A1: CHKING_1: JOINT/R/S/P
OTH SP				
6656	X3508	Q766A1	N	X3508_Q766A1: CHKING_1: ANOTH CHKING
ACCT?				
6657	X3509	Q758A2	N	X3509_Q758A2: CHKING_2: INSTITUTION
6658	X3509	Q760A2	C V	X3509_Q760A2: CHKING: INST 2 OTH SP
6659	X9114	NULL	N	X9114: RECODED INSTITUTION TYPE FOR
X3509				
6660	X3510	Q761A2	N	X3510_Q761A2: CHKING_2: AMT ACCT
6660.01	NULL	Q6004A2	N	NULL_Q6004A2: CHKING_2: GO TO INST?
6661		P8_Q761A2	N	P8_Q761A2_X3510: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6662		P9_Q761A2	N	P9_Q761A2_X3510: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6663		P10_Q761A2	N	P10_Q761A2_X3510: \$PROBE: TREE:
MIDPOINT				
6664		P11_Q761A2	N	P11_Q761A2_X3510: \$PROBE: TREE:
MIDPOINT+1				
6665		P12_Q761A2	N	P12_Q761A2_X3510: \$PROBE: TREE:
MIDPOINT+2				
6666		P13_Q761A2	N	P13_Q761A2_X3510: \$PROBE: TREE:
MIDPOINT+3				
6667		P14_Q761A2	N	P14_Q761A2_X3510: \$PROBE: TREE:
BOTTOM				
6668		P15_Q761A2	N	P15_Q761A2_X3510: \$PROBE: TREE:
BOTTOM+1				
6669		P16_Q761A2	N	P16_Q761A2_X3510: \$PROBE: TREE:
BOTTOM+2				
6670		P17_Q761A2	C	P17_Q761A2_X3510: \$PROBE: RANGE CARD
LETTER				
6671		P21_Q761A2	N	P21_Q761A2_X3510: \$PROBE:
VALUE/MIDPOINT OF				
6672		MOAMT_Q761A2	C	MOAMT_Q761A2: \$P:MONTHLY AMOUNT
6673		P32_Q761A2	N	P32_Q761A2_X3510: \$PROBE: CONFIRM
SCREEN				
6674		P33_Q761A2	C	P33_Q761A2_X3510: \$PROBE: QUESTION
33				
6675		P19_Q761A2	N	P19_Q761A2_X3510: \$PROBE: OWN RANGE:
LB				
6676		P20_Q761A2	N	P20_Q761A2_X3510: \$PROBE: OWN RANGE:
UB				
6677		STARTTIME_Q761A2	N	STARTTIME_Q761A2_X3510: \$PROBE:
QUESTION START TIME				
6678		ENDTIME_Q761A2	N	ENDTIME_Q761A2_X3510: \$PROBE:
QUESTION END TIME				
6679	X3511	Q763A2	N	X3511_Q763A2: CHKING_2: MONEY MKT
TYPE?				
6681	X7603	Q764A2	N	X7603_Q764A2: CHKING_2:
JOINT/R/S/P/OTH?				
6682	X7603	Q765A2	C V	X7603_Q765A2: CHKING_2: JOINT/R/S/P
OTH SP				

6683	X3512	Q766A2	N	X3512_Q766A2: CHKING_2: ANOTH CHKING
ACCT?				
6684	X3513	Q758A3	N	X3513_Q758A3: CHKING_3: INSTITUTION
6685	X3513	Q760A3	C V	X3513_Q760A3: CHKING: INST 3 OTH SP
6686	X9115	NULL	N	X9115: RECODED INSTITUTION TYPE FOR
X3513				
6687	X3514	Q761A3	N	X3514_Q761A3: CHKING_3: AMT ACCT
6687.01	NULL	Q6004A3	N	NULL_Q6004A3: CHKING_3: GO TO INST?
6688		P8_Q761A3	N	P8_Q761A3_X3514: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6689		P9_Q761A3	N	P9_Q761A3_X3514: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6690		P10_Q761A3	N	P10_Q761A3_X3514: \$PROBE: TREE:
MIDPOINT				
6691		P11_Q761A3	N	P11_Q761A3_X3514: \$PROBE: TREE:
MIDPOINT+1				
6692		P12_Q761A3	N	P12_Q761A3_X3514: \$PROBE: TREE:
MIDPOINT+2				
6693		P13_Q761A3	N	P13_Q761A3_X3514: \$PROBE: TREE:
MIDPOINT+3				
6694		P14_Q761A3	N	P14_Q761A3_X3514: \$PROBE: TREE:
BOTTOM				
6695		P15_Q761A3	N	P15_Q761A3_X3514: \$PROBE: TREE:
BOTTOM+1				
6696		P16_Q761A3	N	P16_Q761A3_X3514: \$PROBE: TREE:
BOTTOM+2				
6697		P17_Q761A3	C	P17_Q761A3_X3514: \$PROBE: RANGE CARD
LETTER				
6698		P21_Q761A3	N	P21_Q761A3_X3514: \$PROBE:
VALUE/MIDPOINT OF				
6699		MOAMT_Q761A3	C	MOAMT_Q761A3: \$P:MONTHLY AMOUNT
6700		P32_Q761A3	N	P32_Q761A3_X3514: \$PROBE: CONFIRM
SCREEN				
6701		P33_Q761A3	C	P33_Q761A3_X3514: \$PROBE: QUESTION
33				
6702		P19_Q761A3	N	P19_Q761A3_X3514: \$PROBE: OWN RANGE:
LB				
6703		P20_Q761A3	N	P20_Q761A3_X3514: \$PROBE: OWN RANGE:
UB				
6704		STARTTIME_Q761A3	N	STARTTIME_Q761A3_X3514: \$PROBE:
QUESTION START TIME				
6705		ENDTIME_Q761A3	N	ENDTIME_Q761A3_X3514: \$PROBE:
QUESTION END TIME				
6706	X3515	Q763A3	N	X3515_Q763A3: CHKING_3: MONEY MKT
TYPE?				
6708	X7605	Q764A3	N	X7605_Q764A3: CHKING_3:
JOINT/R/S/P/OTH?				
6709	X7605	Q765A3	C V	X7605_Q765A3: CHKING_3: JOINT/R/S/P
OTH SP				
6710	X3516	Q766A3	N	X3516_Q766A3: CHKING_3: ANOTH CHKING
ACCT?				
6711	X3517	Q758A4	N	X3517_Q758A4: CHKING_4: INSTITUTION
6712	X3517	Q760A4	C V	X3517_Q760A4: CHKING:INST 4 OTH SP
6713	X9116	NULL	N	X9116: RECODED INSTITUTION TYPE FOR
X3517				
6714	X3518	Q761A4	N	X3518_Q761A4: CHKING_4: AMT ACCT
6714.01	NULL	Q6004A4	N	NULL_Q6004A4: CHKING_4: GO TO INST?

6715		P8_Q761A4	N	P8_Q761A4_X3518: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6716		P9_Q761A4	N	P9_Q761A4_X3518: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6717		P10_Q761A4	N	P10_Q761A4_X3518: \$PROBE: TREE:
MIDPOINT				
6718		P11_Q761A4	N	P11_Q761A4_X3518: \$PROBE: TREE:
MIDPOINT+1				
6719		P12_Q761A4	N	P12_Q761A4_X3518: \$PROBE: TREE:
MIDPOINT+2				
6720		P13_Q761A4	N	P13_Q761A4_X3518: \$PROBE: TREE:
MIDPOINT+3				
6721		P14_Q761A4	N	P14_Q761A4_X3518: \$PROBE: TREE:
BOTTOM				
6722		P15_Q761A4	N	P15_Q761A4_X3518: \$PROBE: TREE:
BOTTOM+1				
6723		P16_Q761A4	N	P16_Q761A4_X3518: \$PROBE: TREE:
BOTTOM+2				
6724		P17_Q761A4	C	P17_Q761A4_X3518: \$PROBE: RANGE CARD
LETTER				
6725		P21_Q761A4	N	P21_Q761A4_X3518: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6726		MOAMT_Q761A4	C	MOAMT_Q761A4: \$P:MONTHLY AMOUNT
6727		P32_Q761A4	N	P32_Q761A4_X3518: \$PROBE: CONFIRM
SCREEN				
6728		P33_Q761A4	C	P33_Q761A4_X3518: \$PROBE: QUESTION
33				
6729		P19_Q761A4	N	P19_Q761A4_X3518: \$PROBE: OWN RANGE:
LB				
6730		P20_Q761A4	N	P20_Q761A4_X3518: \$PROBE: OWN RANGE:
UB				
6731		STARTTIME_Q761A4	N	STARTTIME_Q761A4_X3518: \$PROBE:
QUESTION START TIME				
6732		ENDTIME_Q761A4	N	ENDTIME_Q761A4_X3518: \$PROBE:
QUESTION END TIME				
6733	X3519	Q763A4	N	X3519_Q763A4: CHKING_4: MONEY MKT
TYPE?				
6735	X7607	Q764A4	N	X7607_Q764A4: CHKING_4:
JOINT/R/S/P/OTH?				
6736	X7607	Q765A4	C V	X7607_Q765A4: CHKING_4: JOINT/R/S/P
OTH SP				
6737	X3520	Q766A4	N	X3520_Q766A4: CHKING_4: ANOTH CHKING
ACCT?				
6738	X3521	Q758A5	N	X3521_Q758A5: CHKING_5: INSTITUTION
6739	X3521	Q760A5	C V	X3521_Q760A5: CHKING: INST 5 OTH_SP
6740	X9117	NULL	N	X9117: RECODED INSTITUTION TYPE FOR
X3521				
6741	X3522	Q761A5	N	X3522_Q761A5: CHKING_5: AMT ACCT
6741.01	NULL	Q6004A5	N	NULL_Q6004A5: CHKING_5: GO TO INST?
6742		P8_Q761A5	N	P8_Q761A5_X3522: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6743		P9_Q761A5	N	P9_Q761A5_X3522: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6744		P10_Q761A5	N	P10_Q761A5_X3522: \$PROBE: TREE:
MIDPOINT				
6745		P11_Q761A5	N	P11_Q761A5_X3522: \$PROBE: TREE:
MIDPOINT+1				

6746		P12_Q761A5	N	P12_Q761A5_X3522: \$PROBE: TREE:
MIDPOINT+2				
6747		P13_Q761A5	N	P13_Q761A5_X3522: \$PROBE: TREE:
MIDPOINT+3				
6748		P14_Q761A5	N	P14_Q761A5_X3522: \$PROBE: TREE:
BOTTOM				
6749		P15_Q761A5	N	P15_Q761A5_X3522: \$PROBE: TREE:
BOTTOM+1				
6750		P16_Q761A5	N	P16_Q761A5_X3522: \$PROBE: TREE:
BOTTOM+2				
6751		P17_Q761A5	C	P17_Q761A5_X3522: \$PROBE: RANGE CARD
LETTER				
6752		P21_Q761A5	N	P21_Q761A5_X3522: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6753		MOAMT_Q761A5	C	MOAMT_Q761A5: \$P:MONTHLY AMOUNT
6754		P32_Q761A5	N	P32_Q761A5_X3522: \$PROBE: CONFIRM
SCREEN				
6755		P33_Q761A5	C	P33_Q761A5_X3522: \$PROBE: QUESTION
33				
6756		P19_Q761A5	N	P19_Q761A5_X3522: \$PROBE: OWN RANGE:
LB				
6757		P20_Q761A5	N	P20_Q761A5_X3522: \$PROBE: OWN RANGE:
UB				
6758		STARTTIME_Q761A5	N	STARTTIME_Q761A5_X3522: \$PROBE:
QUESTION START TIME				
6759		ENDTIME_Q761A5	N	ENDTIME_Q761A5_X3522: \$PROBE:
QUESTION END TIME				
6760	X3523	Q763A5	N	X3523_Q763A5: CHKING_5: MONEY MKT
TYPE?				
6762	X7609	Q764A5	N	X7609_Q764A5: CHKING_5:
JOINT/R/S/P/OTH?				
6763	X7609	Q765A5	C V	X7609_Q765A5: CHKING_5: JOINT/R/S/P
OTH SP				
6764	X3524	Q766A5	N	X3524_Q766A5: CHKING_5: ANOTH CHKING
ACCT?				
6765	X3525	Q758A6	N	X3525_Q758A6: CHKING_6: INSTITUTION
6766	X3525	Q760A6	C V	X3525_Q760A6: CHKING: INST 6 OTH SP
6767	X9118	NULL	N	X9118: RECODED INSTITUTION TYPE FOR
X3525				
6768	X3526	Q761A6	N	X3526_Q761A6: CHKING_6: AMT ACCT
6768.01	NULL	Q6004A6	N	NULL_Q6004A6: CHKING_6: GO TO INST?
6769		P8_Q761A6	N	P8_Q761A6_X3526: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6770		P9_Q761A6	N	P9_Q761A6_X3526: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
6771		P10_Q761A6	N	P10_Q761A6_X3526: \$PROBE: TREE:
MIDPOINT				
6772		P11_Q761A6	N	P11_Q761A6_X3526: \$PROBE: TREE:
MIDPOINT+1				
6773		P12_Q761A6	N	P12_Q761A6_X3526: \$PROBE: TREE:
MIDPOINT+2				
6774		P13_Q761A6	N	P13_Q761A6_X3526: \$PROBE: TREE:
MIDPOINT+3				
6775		P14_Q761A6	N	P14_Q761A6_X3526: \$PROBE: TREE:
BOTTOM				
6776		P15_Q761A6	N	P15_Q761A6_X3526: \$PROBE: TREE:
BOTTOM+1				

6777		P16_Q761A6	N	P16_Q761A6_X3526: \$PROBE: TREE:
BOTTOM+2				
6778		P17_Q761A6	C	P17_Q761A6_X3526: \$PROBE: RANGE CARD
LETTER				
6779		P21_Q761A6	N	P21_Q761A6_X3526: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6780		MOAMT_Q761A6	C	MOAMT_Q761A6: \$P:MONTHLY AMOUNT
6781		P32_Q761A6	N	P32_Q761A6_X3526: \$PROBE: CONFIRM
SCREEN				
6782		P33_Q761A6	C	P33_Q761A6_X3526: \$PROBE: QUESTION
33				
6783		P19_Q761A6	N	P19_Q761A6_X3526: \$PROBE: OWN RANGE:
LB				
6784		P20_Q761A6	N	P20_Q761A6_X3526: \$PROBE: OWN RANGE:
UB				
6785		STARTTIME_Q761A6	N	STARTTIME_Q761A6_X3526: \$PROBE:
QUESTION START TIME				
6786		ENDTIME_Q761A6	N	ENDTIME_Q761A6_X3526: \$PROBE:
QUESTION END TIME				
6787	X3527	Q763A6	N	X3527_Q763A6: CHKING_6: MONEY MKT
TYPE?				
6789	X7611	Q764A6	N	X7611_Q764A6: CHKING_6:
JOINT/R/S/P/OTH?				
6790	X7611	Q765A6	C V	X7611_Q765A6: CHKING_6: JOINT/R/S/P
OTH SP				
6791	X3528	Q766A6	N	X3528_Q766A6: MOPUP: CHKING: OTH
CHKING ACCT?				
6792		Q766A_CMT	C	COMMENT ON WHY GOING TO MOPUP
6793	X3529	Q767	N	X3529_Q767: MOPUP: CHKING: AMT
REMAIN ACCTS				
6794	X8446	NULL	N	X8446_Q767: MOPUP-HOLD: ACCT_CHKING:
AMT IN REMAIN ACCTS				
6795		P8_Q767	N	P8_Q767_X3529: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6796		P9_Q767	N	P9_Q767_X3529: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
6797		P10_Q767	N	P10_Q767_X3529: \$PROBE: TREE:
MIDPOINT				
6798		P11_Q767	N	P11_Q767_X3529: \$PROBE: TREE:
MIDPOINT+1				
6799		P12_Q767	N	P12_Q767_X3529: \$PROBE: TREE:
MIDPOINT+2				
6800		P13_Q767	N	P13_Q767_X3529: \$PROBE: TREE:
MIDPOINT+3				
6801		P14_Q767	N	P14_Q767_X3529: \$PROBE: TREE: BOTTOM
6802		P15_Q767	N	P15_Q767_X3529: \$PROBE: TREE:
BOTTOM+1				
6803		P16_Q767	N	P16_Q767_X3529: \$PROBE: TREE:
BOTTOM+2				
6804		P17_Q767	C	P17_Q767_X3529: \$PROBE: RANGE CARD
LETTER				
6805		P21_Q767	N	P21_Q767_X3529: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6806		MOAMT_Q767	C	MOAMT_Q767: \$P:MONTHLY AMOUNT
6807		P32_Q767	N	P32_Q767_X3529: \$PROBE: CONFIRM
SCREEN				
6808		P33_Q767	C	P33_Q767_X3529: \$PROBE: QUESTION 33

6809		P19_Q767	N	P19_Q767_X3529: \$PROBE: OWN RANGE:
LB				
6810		P20_Q767	N	P20_Q767_X3529: \$PROBE: OWN RANGE:
UB				
6811		STARTTIME_Q767	N	STARTTIME_Q767_X3529: \$PROBE:
QUESTION START TIME				
6812		ENDTIME_Q767	N	ENDTIME_Q767_X3529: \$PROBE: QUESTION
END TIME				
6813	NULL	Q769	N	NULL_Q769: CHKING
6814	X3530	Q770	N	X3530_Q770: REASON CHOSE INST FR
MAIN CHKING ACCT				
6815	X3530	Q771	C V	X3530_Q771: WHY CHOSE INST? OTH SP
6816	X3531	Q772	N	X3531_Q772: # YRS W/INSTITUTION
6816.01	X7596	Q6005	N	X7596_Q6005: RELOADABLE PREPAID
DEBIT ACCT AMT				
6816.02		P8_Q6005	N	P8_Q6005_X7596: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
6816.03		P9_Q6005	N	P9_Q6005_X7596: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
6816.04		P10_Q6005	N	P10_Q6005_X7596: \$PROBE: TREE:
MIDPOINT				
6816.05		P11_Q6005	N	P11_Q6005_X7596: \$PROBE: TREE:
MIDPOINT+1				
6816.06		P12_Q6005	N	P12_Q6005_X7596: \$PROBE: TREE:
MIDPOINT+2				
6816.07		P13_Q6005	N	P13_Q6005_X7596: \$PROBE: TREE:
MIDPOINT+3				
6816.08		P14_Q6005	N	P14_Q6005_X7596: \$PROBE: TREE:
BOTTOM				
6816.09		P15_Q6005	N	P15_Q6005_X7596: \$PROBE: TREE:
BOTTOM+1				
6816.1		P16_Q6005	N	P16_Q6005_X7596: \$PROBE: TREE:
BOTTOM+2				
6816.11		P17_Q6005	C	P17_Q6005_X7596: \$PROBE: RANGE CARD
LETTER				
6816.12		P21_Q6005	N	P21_Q6005_X7596: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6816.13		MOAMT_Q6005	C	MOAMT_Q6005: \$P:MONTHLY AMOUNT
6816.14		P32_Q6005	N	P32_Q6005_X7596: \$PROBE: CONFIRM
SCREEN				
6816.15		P33_Q6005	C	P33_Q6005_X7596: \$PROBE: QUESTION 33
6816.16		P19_Q6005	N	P19_Q6005_X7596: \$PROBE: OWN RANGE:
LB				
6816.17		P20_Q6005	N	P20_Q6005_X7596: \$PROBE: OWN RANGE:
UB				
6816.18		STARTTIME_Q6005	N	STARTTIME_Q6005_X7596: \$PROBE:
QUESTION START TIME				
6816.19		ENDTIME_Q6005	N	ENDTIME_Q6005_X7596: \$PROBE:
QUESTION END TIME				
6817	X3601	Q774	N	X3601_Q774: HAVE IRA/KGH ACCTS
6818	X3602	Q776A1	N	X3602_Q776A1: R_IRA/KGH HAVE ANY?
6819	X3603	Q777A1	N	X3603_Q777A1: R_IRA/KGH # ACCTS
6820	X6444A	Q779A1M1	N	X6444A_Q779A1M1: R_IRA/KGH WHAT
TYPE?				
6821	X6444	NULL	N	X6444_Q779A1M2: ROTH IRA
6822	X6446A	Q779A1M2	N	X6446A_Q779A1M2: R_IRA/KGH WHAT
TYPE?				

6823	X6446	NULL	N	X6446_Q779A1M3: ROLL-OVER IRA
6824	X6447A	Q779A1M3	N	X6447A_Q779A1M3: R_IRA/KGH WHAT
TYPE?				
6825	X6447	NULL	N	X6447_Q779A1M4: REGULAR OR OTHER IRA
6826	X3605A	Q779A1M4	N	X3605A_Q779A1M4: R_IRA/KGH: WHAT
TYPE?				
6827	X3605	NULL	N	X3605_Q779A1M1: KEOGH ACCOUNT
6828	X6551	Q1705A1B1	N	X6551_Q1705A1B1: R_ROTH: AMT ACCT
6828.0001		P8_Q1705A1B1	N	P8_Q1705A1B1_X6551: \$PROBE: GIVE
RANGE: OWN/CA				
6828.0002		P9_Q1705A1B1	N	P9_Q1705A1B1_X6551: \$PROBE: [F9]
RANGE TYPE: O				
6828.0003		P10_Q1705A1B1	N	P10_Q1705A1B1_X6551: \$PROBE: TREE:
MIDPOINT				
6828.0004		P11_Q1705A1B1	N	P11_Q1705A1B1_X6551: \$PROBE: TREE:
MIDPOINT+1				
6828.0005		P12_Q1705A1B1	N	P12_Q1705A1B1_X6551: \$PROBE: TREE:
MIDPOINT+2				
6828.0006		P13_Q1705A1B1	N	P13_Q1705A1B1_X6551: \$PROBE: TREE:
MIDPOINT+3				
6828.0007		P14_Q1705A1B1	N	P14_Q1705A1B1_X6551: \$PROBE: TREE:
BOTTOM				
6828.0008		P15_Q1705A1B1	N	P15_Q1705A1B1_X6551: \$PROBE: TREE:
BOTTOM+1				
6828.0009		P16_Q1705A1B1	N	P16_Q1705A1B1_X6551: \$PROBE: TREE:
BOTTOM+2				
6828.001		P17_Q1705A1B1	C	P17_Q1705A1B1_X6551: \$PROBE: RANGE
CARD LETTER				
6828.0011		P21_Q1705A1B1	N	P21_Q1705A1B1_X6551: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6828.0012		MOAMT_Q1705A1B1	C	MOAMT_Q1705A1B1: \$P:MONTHLY AMOUNT
6828.0013		P32_Q1705A1B1	N	P32_Q1705A1B1_X6551: \$PROBE: CONFIRM
SCRE				
6828.0014		P33_Q1705A1B1	C	P33_Q1705A1B1_X6551: \$PROBE:
QUESTION 33				
6828.0015		P19_Q1705A1B1	N	P19_Q1705A1B1_X6551: \$PROBE: OWN
RANGE: LB				
6828.0016		P20_Q1705A1B1	N	P20_Q1705A1B1_X6551: \$PROBE: OWN
RANGE: UB				
6828.0017		STARTTIME_Q1705A1B1	N	STARTTIME_Q1705A1B1_X6551: \$PROBE:
QUESTION START TIME				
6828.0018		ENDTIME_Q1705A1B1	N	ENDTIME_Q1705A1B1_X6551: \$PROBE:
QUESTION END TIME				
6866	X6552	Q1705A1B2	N	X6552_Q1705A1B2: R_ROLLOVER: AMT
ACCT				
6867		P8_Q1705A1B2	N	P8_Q1705A1B2_X6552: \$PROBE: GIVE
RANGE: OWN/CA				
6868		P9_Q1705A1B2	N	P9_Q1705A1B2_X6552: \$PROBE: [F9]
RANGE TYPE: O				
6869		P10_Q1705A1B2	N	P10_Q1705A1B2_X6552: \$PROBE: TREE:
MIDPOINT				
6870		P11_Q1705A1B2	N	P11_Q1705A1B2_X6552: \$PROBE: TREE:
MIDPOINT+1				
6871		P12_Q1705A1B2	N	P12_Q1705A1B2_X6552: \$PROBE: TREE:
MIDPOINT+2				
6872		P13_Q1705A1B2	N	P13_Q1705A1B2_X6552: \$PROBE: TREE:
MIDPOINT+3				

6873	P14_Q1705A1B2	N	P14_Q1705A1B2_X6552: \$PROBE: TREE:
BOTTOM			
6874	P15_Q1705A1B2	N	P15_Q1705A1B2_X6552: \$PROBE: TREE:
BOTTOM+1			
6875	P16_Q1705A1B2	N	P16_Q1705A1B2_X6552: \$PROBE: TREE:
BOTTOM+2			
6876	P17_Q1705A1B2	C	P17_Q1705A1B2_X6552: \$PROBE: RANGE
CARD LETTER			
6877	P21_Q1705A1B2	N	P21_Q1705A1B2_X6552: \$PROBE:
VALUE/MIDPOINT OF RANGE			
6878	MOAMT_Q1705A1B2	C	MOAMT_Q1705A1B2: \$P:MONTHLY AMOUNT
6879	P32_Q1705A1B2	N	P32_Q1705A1B2_X6552: \$PROBE: CONFIRM
SCRE			
6880	P33_Q1705A1B2	C	P33_Q1705A1B2_X6552: \$PROBE:
QUESTION 33			
6881	P19_Q1705A1B2	N	P19_Q1705A1B2_X6552: \$PROBE: OWN
RANGE: LB			
6882	P20_Q1705A1B2	N	P20_Q1705A1B2_X6552: \$PROBE: OWN
RANGE: UB			
6883	STARTTIME_Q1705A1B2	N	STARTTIME_Q1705A1B2_X6552: \$PROBE:
QUESTION START TIME			
6884	ENDTIME_Q1705A1B2	N	ENDTIME_Q1705A1B2_X6552: \$PROBE:
QUESTION END TIME			
6885	X6553 Q1705A1B3	N	X6553_Q1705A1B3: R_OTH_IRA: AMT ACCT
6886	P8_Q1705A1B3	N	P8_Q1705A1B3_X6553: \$PROBE: GIVE
RANGE: OWN/CA			
6887	P9_Q1705A1B3	N	P9_Q1705A1B3_X6553: \$PROBE: [F9]
RANGE TYPE: O			
6888	P10_Q1705A1B3	N	P10_Q1705A1B3_X6553: \$PROBE: TREE:
MIDPOINT			
6889	P11_Q1705A1B3	N	P11_Q1705A1B3_X6553: \$PROBE: TREE:
MIDPOINT+1			
6890	P12_Q1705A1B3	N	P12_Q1705A1B3_X6553: \$PROBE: TREE:
MIDPOINT+2			
6891	P13_Q1705A1B3	N	P13_Q1705A1B3_X6553: \$PROBE: TREE:
MIDPOINT+3			
6892	P14_Q1705A1B3	N	P14_Q1705A1B3_X6553: \$PROBE: TREE:
BOTTOM			
6893	P15_Q1705A1B3	N	P15_Q1705A1B3_X6553: \$PROBE: TREE:
BOTTOM+1			
6894	P16_Q1705A1B3	N	P16_Q1705A1B3_X6553: \$PROBE: TREE:
BOTTOM+2			
6895	P17_Q1705A1B3	C	P17_Q1705A1B3_X6553: \$PROBE: RANGE
CARD LETTER			
6896	P21_Q1705A1B3	N	P21_Q1705A1B3_X6553: \$PROBE:
VALUE/MIDPOINT OF RANGE			
6897	MOAMT_Q1705A1B3	C	MOAMT_Q1705A1B3: \$P:MONTHLY AMOUNT
6898	P32_Q1705A1B3	N	P32_Q1705A1B3_X6553: \$PROBE: CONFIRM
SCRE			
6899	P33_Q1705A1B3	C	P33_Q1705A1B3_X6553: \$PROBE:
QUESTION 33			
6900	P19_Q1705A1B3	N	P19_Q1705A1B3_X6553: \$PROBE: OWN
RANGE: LB			
6901	P20_Q1705A1B3	N	P20_Q1705A1B3_X6553: \$PROBE: OWN
RANGE: UB			
6902	STARTTIME_Q1705A1B3	N	STARTTIME_Q1705A1B3_X6553: \$PROBE:
QUESTION START TIME			

6903		ENDTIME_Q1705A1B3	N	ENDTIME_Q1705A1B3_X6553: \$PROBE:
QUESTION END TIME				
6904	X6554	Q1705A1B4	N	X6554_Q1705A1B4: R_KEOGH: AMT ACCT
6905		P8_Q1705A1B4	N	P8_Q1705A1B4_X6554: \$PROBE: GIVE
RANGE: OWN/CA				
6906		P9_Q1705A1B4	N	P9_Q1705A1B4_X6554: \$PROBE: [F9]
RANGE TYPE: O				
6907		P10_Q1705A1B4	N	P10_Q1705A1B4_X6554: \$PROBE: TREE:
MIDPOINT				
6908		P11_Q1705A1B4	N	P11_Q1705A1B4_X6554: \$PROBE: TREE:
MIDPOINT+1				
6909		P12_Q1705A1B4	N	P12_Q1705A1B4_X6554: \$PROBE: TREE:
MIDPOINT+2				
6910		P13_Q1705A1B4	N	P13_Q1705A1B4_X6554: \$PROBE: TREE:
MIDPOINT+3				
6911		P14_Q1705A1B4	N	P14_Q1705A1B4_X6554: \$PROBE: TREE:
BOTTOM				
6912		P15_Q1705A1B4	N	P15_Q1705A1B4_X6554: \$PROBE: TREE:
BOTTOM+1				
6913		P16_Q1705A1B4	N	P16_Q1705A1B4_X6554: \$PROBE: TREE:
BOTTOM+2				
6914		P17_Q1705A1B4	C	P17_Q1705A1B4_X6554: \$PROBE: RANGE
CARD LETTER				
6915		P21_Q1705A1B4	N	P21_Q1705A1B4_X6554: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6916		MOAMT_Q1705A1B4	C	MOAMT_Q1705A1B4: \$P:MONTHLY AMOUNT
6917		P32_Q1705A1B4	N	P32_Q1705A1B4_X6554: \$PROBE: CONFIRM
SCRE				
6918		P33_Q1705A1B4	C	P33_Q1705A1B4_X6554: \$PROBE:
QUESTION 33				
6919		P19_Q1705A1B4	N	P19_Q1705A1B4_X6554: \$PROBE: OWN
RANGE: LB				
6920		P20_Q1705A1B4	N	P20_Q1705A1B4_X6554: \$PROBE: OWN
RANGE: UB				
6921		STARTTIME_Q1705A1B4N		STARTTIME_Q1705A1B4_X6554: \$PROBE:
QUESTION START TIME				
6922		ENDTIME_Q1705A1B4	N	ENDTIME_Q1705A1B4_X6554: \$PROBE:
QUESTION END TIME				
6922.1	X6756	Q1705A1B0	N	X6756_Q1705A1B0: R: TOTAL VAL ALL
IRA ACCTS				
6922.1001		P8_Q1705A1B0	N	P8_Q1705A1B0_X6756: \$PROBE: GIVE
RANGE: OWN/CARD/N				
6922.1002		P9_Q1705A1B0	N	P9_Q1705A1B0_X6756: \$PROBE: [F9]
RANGE TYPE: OWN/C				
6922.1003		P10_Q1705A1B0	N	P10_Q1705A1B0_X6756: \$PROBE: TREE:
MIDPOINT				
6922.1004		P11_Q1705A1B0	N	P11_Q1705A1B0_X6756: \$PROBE: TREE:
MIDPOINT+1				
6922.1005		P12_Q1705A1B0	N	P12_Q1705A1B0_X6756: \$PROBE: TREE:
MIDPOINT+2				
6922.1006		P13_Q1705A1B0	N	P13_Q1705A1B0_X6756: \$PROBE: TREE:
MIDPOINT+3				
6922.1007		P14_Q1705A1B0	N	P14_Q1705A1B0_X6756: \$PROBE: TREE:
BOTTOM				
6922.1008		P15_Q1705A1B0	N	P15_Q1705A1B0_X6756: \$PROBE: TREE:
BOTTOM+1				

6922.1009		P16_Q1705A1B0	N	P16_Q1705A1B0_X6756: \$PROBE: TREE:
BOTTOM+2				
6922.101		P17_Q1705A1B0	C	P17_Q1705A1B0_X6756: \$PROBE: RANGE
CARD LETTER				
6922.1011		P21_Q1705A1B0	N	P21_Q1705A1B0_X6756: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6922.1012		MOAMT_Q1705A1B0	C	MOAMT_Q1705A1B0_X6756: \$P:MONTHLY
AMOUNT				
6922.1013		P32_Q1705A1B0	N	P32_Q1705A1B0_X6756: \$PROBE: CONFIRM
SCREEN				
6922.1014		P33_Q1705A1B0	C	P33_Q1705A1B0_X6756: \$PROBE:
QUESTION 33				
6922.1015		P19_Q1705A1B0	N	P19_Q1705A1B0_X6756: \$PROBE: OWN
RANGE: LB				
6922.1016		P20_Q1705A1B0	N	P20_Q1705A1B0_X6756: \$PROBE: OWN
RANGE: UB				
6922.1017		STARTTIME_Q1705A1B0N		STARTTIME_Q1705A1B0_X6756: \$PROBE:
QUESTION START TIME				
6922.1018		ENDTIME_Q1705A1B0	N	ENDTIME_Q1705A1B0_X6756: \$PROBE:
QUESTION END TIME				
6923	X6555	Q787A1	N	X6555_Q787A1: R_IRA/KGH: HOW INVEST?
6924	X6555	Q788A1	C V	X6555_Q788A1: R_IRA/KGH: HOW INV?
OTH SP				
6925	X6556	Q790A1	N	X6556_Q790A1: R_IRA/KGH: PERCENT IN
STOCKS				
6925.0001	X6791	Q1706A1	N	X6791_Q1706A1: R_IRA/KGH: CONTR TO
IRA				
6925.0002	X6792	Q1707A1	N	X6792_Q1707A1: R_IRA/KGH: HOW MUCH
CONTR				
6925.0003		P8_Q1707A1	N	P8_Q1707A1_X6792: \$PROBE: GIVE
RANGE: OWN/CARD/N				
6925.0004		P9_Q1707A1	N	P9_Q1707A1_X6792: \$PROBE: [F9] RANGE
TYPE: OWN/C				
6925.0005		P10_Q1707A1	N	P10_Q1707A1_X6792: \$PROBE: TREE:
MIDPOINT				
6925.0006		P11_Q1707A1	N	P11_Q1707A1_X6792: \$PROBE: TREE:
MIDPOINT+1				
6925.0007		P12_Q1707A1	N	P12_Q1707A1_X6792: \$PROBE: TREE:
MIDPOINT+2				
6925.0008		P13_Q1707A1	N	P13_Q1707A1_X6792: \$PROBE: TREE:
MIDPOINT+3				
6925.0009		P14_Q1707A1	N	P14_Q1707A1_X6792: \$PROBE: TREE:
BOTTOM				
6925.001		P15_Q1707A1	N	P15_Q1707A1_X6792: \$PROBE: TREE:
BOTTOM+1				
6925.0011		P16_Q1707A1	N	P16_Q1707A1_X6792: \$PROBE: TREE:
BOTTOM+2				
6925.0012		P17_Q1707A1	C	P17_Q1707A1_X6792: \$PROBE: RANGE
CARD LETTER				
6925.0013		P21_Q1707A1	N	P21_Q1707A1_X6792: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
6925.0014		MOAMT_Q1707A1	C	MOAMT_Q1707A1: \$P:MONTHLY AMOUNT
6925.0015		P32_Q1707A1	N	P32_Q1707A1_X6792: \$PROBE: CONFIRM
SCREEN				
6925.0016		P33_Q1707A1	C	P33_Q1707A1_X6792: \$PROBE: QUESTION
33				

6925.0017		P19_Q1707A1	N	P19_Q1707A1_X6792: \$PROBE: OWN
RANGE: LB				
6925.0018		P20_Q1707A1	N	P20_Q1707A1_X6792: \$PROBE: OWN
RANGE: UB				
6925.0019		STARTTIME_Q1707A1	N	STARTTIME_Q1707A1_X6792: \$PROBE:
QUESTION START TIME				
6925.002		ENDTIME_Q1707A1	N	ENDTIME_Q1707A1_X6792: \$PROBE:
QUESTION END TIME				
6925.0021		Q1707A1_CHKCMT	C V	X6792_Q1707A1: EDT: R_IRA/KGH: HOW
MUCH CONTR				
6926	X6557	Q1708A1	N	X6557_Q1708A1: R_IRA/KGH:
WITHDRAWALS?				
6927	X6558	Q1709A1	N	X6558_Q1709A1: R_IRA/KGH: AMT W/DRAW
IN 2018				
6928		P8_Q1709A1	N	P8_Q1709A1_X6558: \$PROBE: GIVE
RANGE: OWN/CARD/N				
6929		P9_Q1709A1	N	P9_Q1709A1_X6558: \$PROBE: [F9] RANGE
TYPE: OWN/C				
6930		P10_Q1709A1	N	P10_Q1709A1_X6558: \$PROBE: TREE:
MIDPOINT				
6931		P11_Q1709A1	N	P11_Q1709A1_X6558: \$PROBE: TREE:
MIDPOINT+1				
6932		P12_Q1709A1	N	P12_Q1709A1_X6558: \$PROBE: TREE:
MIDPOINT+2				
6933		P13_Q1709A1	N	P13_Q1709A1_X6558: \$PROBE: TREE:
MIDPOINT+3				
6934		P14_Q1709A1	N	P14_Q1709A1_X6558: \$PROBE: TREE:
BOTTOM				
6935		P15_Q1709A1	N	P15_Q1709A1_X6558: \$PROBE: TREE:
BOTTOM+1				
6936		P16_Q1709A1	N	P16_Q1709A1_X6558: \$PROBE: TREE:
BOTTOM+2				
6937		P17_Q1709A1	C	P17_Q1709A1_X6558: \$PROBE: RANGE
CARD LETTER				
6938		P21_Q1709A1	N	P21_Q1709A1_X6558: \$PROBE:
VALUE/MIDPOINT OF RANGE				
6939		MOAMT_Q1709A1	C	MOAMT_Q1709A1: \$P:MONTHLY AMOUNT
6940		P32_Q1709A1	N	P32_Q1709A1_X6558: \$PROBE: CONFIRM
SCREEN				
6941		P33_Q1709A1	C	P33_Q1709A1_X6558: \$PROBE: QUESTION
33				
6942		P19_Q1709A1	N	P19_Q1709A1_X6558: \$PROBE: OWN
RANGE: LB				
6943		P20_Q1709A1	N	P20_Q1709A1_X6558: \$PROBE: OWN
RANGE: UB				
6944		STARTTIME_Q1709A1	N	STARTTIME_Q1709A1_X6558: \$PROBE:
QUESTION START TIME				
6945		ENDTIME_Q1709A1	N	ENDTIME_Q1709A1_X6558: \$PROBE:
QUESTION END TIME				
6946	X3606	Q780A1M1	N	X3606_Q780A1M1: R_IRA/KGH:
INSTITUTION 1				
6947	X9119	NULL	N	X9119: RECODED INSTITUTION TYPE FOR
X3606				
6948	X3607	Q780A1M2	N	X3607_Q780A1M2: R_IRA/KGH:
INSTITUTION 2				
6949	X9120	NULL	N	X9120: RECODED INSTITUTION TYPE FOR
X3607				

6950	X3608	Q780A1M3	N	X3608_Q780A1M3: R_IRA/KGH:
INSTITUTION 3				
6951	X9121	NULL	N	X9121: RECODED INSTITUTION TYPE FOR
X3608				
6952	X3609	Q780A1M4	N	X3609_Q780A1M4: R_IRA/KGH:
INSTITUTION 4				
6953	X9122	NULL	N	X9122: RECODED INSTITUTION TYPE FOR
X3609				
6954	X7501	Q780A1M5	N	X7501_Q780A1M5: R_IRA/KGH:
INSTITUTION 5				
6955	X6721	Q780A1M6	N	X6721_Q780A1M6: R_IRA/KGH:
INSTITUTION 6				
6956	X9223	NULL	N	X9223: RECODED INSTITUTION TYPE FOR
X6721				
6957	X7501B	Q780A1M7	N	X7501B_Q780A1M7: R_IRA/KGH:
INSTITUTION 7				
6958	X7501C	Q780A1M8	N	X7501C_Q780A1M8: R_IRA/KGH:
INSTITUTION 8				
6959	X7501D	Q780A1M9	N	X7501D_Q780A1M9: R_IRA/KGH:
INSTITUTION 9				
6960	X7501E	Q780A1M10	N	X7501E_Q780A1M10: R_IRA/KGH:
INSTITUTION 10				
6961	X7501F	Q780A1M11	N	X7501F_Q780A1M11: R_IRA/KGH:
INSTITUTION 11				
6962	X7501G	Q780A1M12	N	X7501G_Q780A1M12: R_IRA/KGH:
INSTITUTION 12				
6963	X7501	Q782A1	C V	X7501_Q782A1: R_IRA/KGH: INST 1 OTH
SP				
6964	X9209	NULL	N	X9209: RECODED INSTITUTION TYPE FOR
X7501				
6966	X3612	Q776A2	N	X3612_Q776A2: S/P HAVE IRA/KGH
ACCTS?				
6967	X3613	Q777A2	N	X3613_Q777A2: S/P_IRA/KGH: # ACCTS
6968	X6448A	Q779A2M1	N	X6448A_Q779A2M1: S/P_IRA/KGH: WHAT
TYPE?				
6969	X6448	NULL	N	X6448_Q779A2M2: ROTH IRA?
6970	X6450A	Q779A2M2	N	X6450A_Q779A2M2: S/P_IRA/KGH: WHAT
TYPE?				
6971	X6450	NULL	N	X6450_Q779A2M3: ROLL-OVER IRA
6972	X6451A	Q779A2M3	N	X6451A_Q779A2M3: S/P_IRA/KGH: WHAT
TYPE?				
6973	X6451	NULL	N	X6451_Q779A2M4: REGULAR OR OTHER IRA
6974	X3615A	Q779A2M4	N	X3615A_Q779A2M4: S/P_IRA/KGH: WHAT
TYPE?				
6975	X3615	NULL	N	X3615_Q779A2M1: KEOGH ACCOUNT
6976	X6559	Q1705A2B1	N	X6559_Q1705A2B1: S/P Roth: AMT ACCT
6977		P8_Q1705A2B1	N	P8_Q1705A2B1_X6559: \$PROBE: GIVE
RANGE: OWN/CA				
6978		P9_Q1705A2B1	N	P9_Q1705A2B1_X6559: \$PROBE: [F9]
RANGE TYPE: O				
6979		P10_Q1705A2B1	N	P10_Q1705A2B1_X6559: \$PROBE: TREE:
MIDPOINT				
6980		P11_Q1705A2B1	N	P11_Q1705A2B1_X6559: \$PROBE: TREE:
MIDPOINT+1				
6981		P12_Q1705A2B1	N	P12_Q1705A2B1_X6559: \$PROBE: TREE:
MIDPOINT+2				

6982	P13_Q1705A2B1	N	P13_Q1705A2B1_X6559: \$PROBE: TREE:
MIDPOINT+3			
6983	P14_Q1705A2B1	N	P14_Q1705A2B1_X6559: \$PROBE: TREE:
BOTTOM			
6984	P15_Q1705A2B1	N	P15_Q1705A2B1_X6559: \$PROBE: TREE:
BOTTOM+1			
6985	P16_Q1705A2B1	N	P16_Q1705A2B1_X6559: \$PROBE: TREE:
BOTTOM+2			
6986	P17_Q1705A2B1	C	P17_Q1705A2B1_X6559: \$PROBE: RANGE
CARD LETTER			
6987	P21_Q1705A2B1	N	P21_Q1705A2B1_X6559: \$PROBE:
VALUE/MIDPOINT OF RANGE			
6988	MOAMT_Q1705A2B1	C	MOAMT_Q1705A2B1: \$P:MONTHLY AMOUNT
6989	P32_Q1705A2B1	N	P32_Q1705A2B1_X6559: \$PROBE: CONFIRM
SCRE			
6990	P33_Q1705A2B1	C	P33_Q1705A2B1_X6559: \$PROBE:
QUESTION 33			
6991	P19_Q1705A2B1	N	P19_Q1705A2B1_X6559: \$PROBE: OWN
RANGE: LB			
6992	P20_Q1705A2B1	N	P20_Q1705A2B1_X6559: \$PROBE: OWN
RANGE: UB			
6993	STARTTIME_Q1705A2B1	N	STARTTIME_Q1705A2B1_X6559: \$PROBE:
QUESTION START TIME			
6994	ENDTIME_Q1705A2B1	N	ENDTIME_Q1705A2B1_X6559: \$PROBE:
QUESTION END TIME			
7014	X6560_Q1705A2B2	N	X6560_Q1705A2B2: S/P_ROLLOVER: AMT
ACCT			
7015	P8_Q1705A2B2	N	P8_Q1705A2B2_X6560: \$PROBE: GIVE
RANGE: OWN/CA			
7016	P9_Q1705A2B2	N	P9_Q1705A2B2_X6560: \$PROBE: [F9]
RANGE TYPE: O			
7017	P10_Q1705A2B2	N	P10_Q1705A2B2_X6560: \$PROBE: TREE:
MIDPOINT			
7018	P11_Q1705A2B2	N	P11_Q1705A2B2_X6560: \$PROBE: TREE:
MIDPOINT+1			
7019	P12_Q1705A2B2	N	P12_Q1705A2B2_X6560: \$PROBE: TREE:
MIDPOINT+2			
7020	P13_Q1705A2B2	N	P13_Q1705A2B2_X6560: \$PROBE: TREE:
MIDPOINT+3			
7021	P14_Q1705A2B2	N	P14_Q1705A2B2_X6560: \$PROBE: TREE:
BOTTOM			
7022	P15_Q1705A2B2	N	P15_Q1705A2B2_X6560: \$PROBE: TREE:
BOTTOM+1			
7023	P16_Q1705A2B2	N	P16_Q1705A2B2_X6560: \$PROBE: TREE:
BOTTOM+2			
7024	P17_Q1705A2B2	C	P17_Q1705A2B2_X6560: \$PROBE: RANGE
CARD LETTER			
7025	P21_Q1705A2B2	N	P21_Q1705A2B2_X6560: \$PROBE:
VALUE/MIDPOINT OF RANGE			
7026	MOAMT_Q1705A2B2	C	MOAMT_Q1705A2B2: \$P:MONTHLY AMOUNT
7027	P32_Q1705A2B2	N	P32_Q1705A2B2_X6560: \$PROBE: CONFIRM
SCRE			
7028	P33_Q1705A2B2	C	P33_Q1705A2B2_X6560: \$PROBE:
QUESTION 33			
7029	P19_Q1705A2B2	N	P19_Q1705A2B2_X6560: \$PROBE: OWN
RANGE: LB			

7030		P20_Q1705A2B2	N	P20_Q1705A2B2_X6560: \$PROBE: OWN
RANGE: UB				
7031		STARTTIME_Q1705A2B2N		STARTTIME_Q1705A2B2_X6560: \$PROBE:
QUESTION START TIME				
7032		ENDTIME_Q1705A2B2	N	ENDTIME_Q1705A2B2_X6560: \$PROBE:
QUESTION END TIME				
7033	X6561	Q1705A2B3	N	X6561_Q1705A2B3: S/P_OTH_IRA: AMT
ACCT				
7034		P8_Q1705A2B3	N	P8_Q1705A2B3_X6561: \$PROBE: GIVE
RANGE: OWN/CA				
7035		P9_Q1705A2B3	N	P9_Q1705A2B3_X6561: \$PROBE: [F9]
RANGE TYPE: O				
7036		P10_Q1705A2B3	N	P10_Q1705A2B3_X6561: \$PROBE: TREE:
MIDPOINT				
7037		P11_Q1705A2B3	N	P11_Q1705A2B3_X6561: \$PROBE: TREE:
MIDPOINT+1				
7038		P12_Q1705A2B3	N	P12_Q1705A2B3_X6561: \$PROBE: TREE:
MIDPOINT+2				
7039		P13_Q1705A2B3	N	P13_Q1705A2B3_X6561: \$PROBE: TREE:
MIDPOINT+3				
7040		P14_Q1705A2B3	N	P14_Q1705A2B3_X6561: \$PROBE: TREE:
BOTTOM				
7041		P15_Q1705A2B3	N	P15_Q1705A2B3_X6561: \$PROBE: TREE:
BOTTOM+1				
7042		P16_Q1705A2B3	N	P16_Q1705A2B3_X6561: \$PROBE: TREE:
BOTTOM+2				
7043		P17_Q1705A2B3	C	P17_Q1705A2B3_X6561: \$PROBE: RANGE
CARD LETTER				
7044		P21_Q1705A2B3	N	P21_Q1705A2B3_X6561: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7045		MOAMT_Q1705A2B3	C	MOAMT_Q1705A2B3: \$P:MONTHLY AMOUNT
7046		P32_Q1705A2B3	N	P32_Q1705A2B3_X6561: \$PROBE: CONFIRM
SCRE				
7047		P33_Q1705A2B3	C	P33_Q1705A2B3_X6561: \$PROBE:
QUESTION 33				
7048		P19_Q1705A2B3	N	P19_Q1705A2B3_X6561: \$PROBE: OWN
RANGE: LB				
7049		P20_Q1705A2B3	N	P20_Q1705A2B3_X6561: \$PROBE: OWN
RANGE: UB				
7050		STARTTIME_Q1705A2B3N		STARTTIME_Q1705A2B3_X6561: \$PROBE:
QUESTION START TIME				
7051		ENDTIME_Q1705A2B3	N	ENDTIME_Q1705A2B3_X6561: \$PROBE:
QUESTION END TIME				
7052	X6562	Q1705A2B4	N	X6562_Q1705A2B4: S/P_KEOGH: AMT ACCT
7053		P8_Q1705A2B4	N	P8_Q1705A2B4_X6562: \$PROBE: GIVE
RANGE: OWN/CA				
7054		P9_Q1705A2B4	N	P9_Q1705A2B4_X6562: \$PROBE: [F9]
RANGE TYPE: O				
7055		P10_Q1705A2B4	N	P10_Q1705A2B4_X6562: \$PROBE: TREE:
MIDPOINT				
7056		P11_Q1705A2B4	N	P11_Q1705A2B4_X6562: \$PROBE: TREE:
MIDPOINT+1				
7057		P12_Q1705A2B4	N	P12_Q1705A2B4_X6562: \$PROBE: TREE:
MIDPOINT+2				
7058		P13_Q1705A2B4	N	P13_Q1705A2B4_X6562: \$PROBE: TREE:
MIDPOINT+3				

7059	P14_Q1705A2B4	N	P14_Q1705A2B4_X6562: \$PROBE: TREE:
BOTTOM			
7060	P15_Q1705A2B4	N	P15_Q1705A2B4_X6562: \$PROBE: TREE:
BOTTOM+1			
7061	P16_Q1705A2B4	N	P16_Q1705A2B4_X6562: \$PROBE: TREE:
BOTTOM+2			
7062	P17_Q1705A2B4	C	P17_Q1705A2B4_X6562: \$PROBE: RANGE
CARD LETTER			
7063	P21_Q1705A2B4	N	P21_Q1705A2B4_X6562: \$PROBE:
VALUE/MIDPOINT OF RANGE			
7064	MOAMT_Q1705A2B4	C	MOAMT_Q1705A2B4: \$P:MONTHLY AMOUNT
7065	P32_Q1705A2B4	N	P32_Q1705A2B4_X6562: \$PROBE: CONFIRM
SCRE			
7066	P33_Q1705A2B4	C	P33_Q1705A2B4_X6562: \$PROBE:
QUESTION 33			
7067	P19_Q1705A2B4	N	P19_Q1705A2B4_X6562: \$PROBE: OWN
RANGE: LB			
7068	P20_Q1705A2B4	N	P20_Q1705A2B4_X6562: \$PROBE: OWN
RANGE: UB			
7069	STARTTIME_Q1705A2B4N		STARTTIME_Q1705A2B4_X6562: \$PROBE:
QUESTION START TIME			
7070	ENDTIME_Q1705A2B4	N	ENDTIME_Q1705A2B4_X6562: \$PROBE:
QUESTION END TIME			
7070.001 X6757	Q1705A2B0	N	X6757_Q1705A2B0: S/P: TOTAL VAL ALL
IRA ACCTS			
7070.0011	P8_Q1705A2B0	N	P8_Q1705A2B0_X6757: \$PROBE: GIVE
RANGE: OWN/CARD/N			
7070.0012	P9_Q1705A2B0	N	P9_Q1705A2B0_X6757: \$PROBE: [F9]
RANGE TYPE: OWN/C			
7070.0013	P10_Q1705A2B0	N	P10_Q1705A2B0_X6757: \$PROBE: TREE:
MIDPOINT			
7070.0014	P11_Q1705A2B0	N	P11_Q1705A2B0_X6757: \$PROBE: TREE:
MIDPOINT+1			
7070.0015	P12_Q1705A2B0	N	P12_Q1705A2B0_X6757: \$PROBE: TREE:
MIDPOINT+2			
7070.0016	P13_Q1705A2B0	N	P13_Q1705A2B0_X6757: \$PROBE: TREE:
MIDPOINT+3			
7070.0017	P14_Q1705A2B0	N	P14_Q1705A2B0_X6757: \$PROBE: TREE:
BOTTOM			
7070.0018	P15_Q1705A2B0	N	P15_Q1705A2B0_X6757: \$PROBE: TREE:
BOTTOM+1			
7070.0019	P16_Q1705A2B0	N	P16_Q1705A2B0_X6757: \$PROBE: TREE:
BOTTOM+2			
7070.002	P17_Q1705A2B0	C	P17_Q1705A2B0_X6757: \$PROBE: RANGE
CARD LETTER			
7070.0021	P21_Q1705A2B0	N	P21_Q1705A2B0_X6757: \$PROBE:
VALUE/MIDPOINT OF RANGE			
7070.0022	MOAMT_Q1705A2B0	C	MOAMT_Q1705A2B0_X6757: \$P:MONTHLY
AMOUNT			
7070.0023	P32_Q1705A2B0	N	P32_Q1705A2B0_X6757: \$PROBE: CONFIRM
SCREEN			
7070.0024	P33_Q1705A2B0	C	P33_Q1705A2B0_X6757: \$PROBE:
QUESTION 33			
7070.0025	P19_Q1705A2B0	N	P19_Q1705A2B0_X6757: \$PROBE: OWN
RANGE: LB			
7070.0026	P20_Q1705A2B0	N	P20_Q1705A2B0_X6757: \$PROBE: OWN
RANGE: UB			

7070.0027		STARTTIME_Q1705A2B0N		STARTTIME_Q1705A2B0_X6757: \$PROBE:
QUESTION START TIME				
7070.0028		ENDTIME_Q1705A2B0	N	ENDTIME_Q1705A2B0_X6757: \$PROBE:
QUESTION END TIME				
7071	X6563	Q787A2	N	X6563_Q787A2: S/P_IRA/KGH: HOW
INVEST?				
7072	X6563	Q788A2	C V	X6563_Q788A2: S/P_IRA/KGH: HOW INV?
OTH SP				
7073	X6564	Q790A2	N	X6564_Q790A2: S/P_IRA/KGH: PERCENT
IN STOCKS				
7073.0001	X6793	Q1706A2	N	X6793_Q1706A2: S/P_IRA/KGH: CONTR TO
IRA				
7073.0002	X6794	Q1707A2	N	X6794_Q1707A2: S/P_IRA/KGH: HOW MUCH
CONTR				
7073.0003		P8_Q1707A2	N	P8_Q1707A2_X6794: \$PROBE: GIVE
RANGE: OWN/CARD/N				
7073.0004		P9_Q1707A2	N	P9_Q1707A2_X6794: \$PROBE: [F9] RANGE
TYPE: OWN/C				
7073.0005		P10_Q1707A2	N	P10_Q1707A2_X6794: \$PROBE: TREE:
MIDPOINT				
7073.0006		P11_Q1707A2	N	P11_Q1707A2_X6794: \$PROBE: TREE:
MIDPOINT+1				
7073.0007		P12_Q1707A2	N	P12_Q1707A2_X6794: \$PROBE: TREE:
MIDPOINT+2				
7073.0008		P13_Q1707A2	N	P13_Q1707A2_X6794: \$PROBE: TREE:
MIDPOINT+3				
7073.0009		P14_Q1707A2	N	P14_Q1707A2_X6794: \$PROBE: TREE:
BOTTOM				
7073.001		P15_Q1707A2	N	P15_Q1707A2_X6794: \$PROBE: TREE:
BOTTOM+1				
7073.0011		P16_Q1707A2	N	P16_Q1707A2_X6794: \$PROBE: TREE:
BOTTOM+2				
7073.0012		P17_Q1707A2	C	P17_Q1707A2_X6794: \$PROBE: RANGE
CARD LETTER				
7073.0013		P21_Q1707A2	N	P21_Q1707A2_X6794: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7073.0014		MOAMT_Q1707A2	C	MOAMT_Q1707A2: \$P:MONTHLY AMOUNT
7073.0015		P32_Q1707A2	N	P32_Q1707A2_X6794: \$PROBE: CONFIRM
SCREEN				
7073.0016		P33_Q1707A2	C	P33_Q1707A2_X6794: \$PROBE: QUESTION
33				
7073.0017		P19_Q1707A2	N	P19_Q1707A2_X6794: \$PROBE: OWN
RANGE: LB				
7073.0018		P20_Q1707A2	N	P20_Q1707A2_X6794: \$PROBE: OWN
RANGE: UB				
7073.0019		STARTTIME_Q1707A2	N	STARTTIME_Q1707A2_X6794: \$PROBE:
QUESTION START TIME				
7073.002		ENDTIME_Q1707A2	N	ENDTIME_Q1707A2_X6794: \$PROBE:
QUESTION END TIME				
7073.0021		Q1707A2_CHKCMT	C V	X6794_Q1707A2: EDT: S/P_IRA/KGH:HOW
MUCH CONTR				
7074	X6565	Q1708A2	N	X6565_Q1708A2: S/P_IRA/KGH:
WITHDRAWALS?				
7075	X6566	Q1709A2	N	X6566_Q1709A2: S/P_IRA/KGH: AMT
W/DRAW IN 2018				
7076		P8_Q1709A2	N	P8_Q1709A2_X6566: \$PROBE: GIVE
RANGE: OWN/CARD/N				

7077		P9_Q1709A2	N	P9_Q1709A2_X6566: \$PROBE: [F9] RANGE
TYPE: OWN/C				
7078		P10_Q1709A2	N	P10_Q1709A2_X6566: \$PROBE: TREE:
MIDPOINT				
7079		P11_Q1709A2	N	P11_Q1709A2_X6566: \$PROBE: TREE:
MIDPOINT+1				
7080		P12_Q1709A2	N	P12_Q1709A2_X6566: \$PROBE: TREE:
MIDPOINT+2				
7081		P13_Q1709A2	N	P13_Q1709A2_X6566: \$PROBE: TREE:
MIDPOINT+3				
7082		P14_Q1709A2	N	P14_Q1709A2_X6566: \$PROBE: TREE:
BOTTOM				
7083		P15_Q1709A2	N	P15_Q1709A2_X6566: \$PROBE: TREE:
BOTTOM+1				
7084		P16_Q1709A2	N	P16_Q1709A2_X6566: \$PROBE: TREE:
BOTTOM+2				
7085		P17_Q1709A2	C	P17_Q1709A2_X6566: \$PROBE: RANGE
CARD LETTER				
7086		P21_Q1709A2	N	P21_Q1709A2_X6566: \$PROBE:
VALUE/MIDPOINT OF	RANGE			
7087		MOAMT_Q1709A2	C	MOAMT_Q1709A2: \$P:MONTHLY AMOUNT
7088		P32_Q1709A2	N	P32_Q1709A2_X6566: \$PROBE: CONFIRM
SCREEN				
7089		P33_Q1709A2	C	P33_Q1709A2_X6566: \$PROBE: QUESTION
33				
7090		P19_Q1709A2	N	P19_Q1709A2_X6566: \$PROBE: OWN
RANGE: LB				
7091		P20_Q1709A2	N	P20_Q1709A2_X6566: \$PROBE: OWN
RANGE: UB				
7092		STARTTIME_Q1709A2	N	STARTTIME_Q1709A2_X6566: \$PROBE:
QUESTION START TIME				
7093		ENDTIME_Q1709A2	N	ENDTIME_Q1709A2_X6566: \$PROBE:
QUESTION END TIME				
7094	X3616	Q780A2M1	N	X3616_Q780A2M1: S/P_IRA/KGH:
INSTITUTION 1				
7095	X9123	NULL	N	X9123: RECODED INSTITUTION TYPE FOR
X3616				
7096	X3617	Q780A2M2	N	X3617_Q780A2M2: S/P_IRA/KGH:
INSTITUTION 2				
7097	X9124	NULL	N	X9124: RECODED INSTITUTION TYPE FOR
X3617				
7098	X3618	Q780A2M3	N	X3618_Q780A2M3: S/P_IRA/KGH:
INSTITUTION 3				
7099	X9125	NULL	N	X9125: RECODED INSTITUTION TYPE FOR
X3618				
7100	X3619	Q780A2M4	N	X3619_Q780A2M4: S/P_IRA/KGH:
INSTITUTION 4				
7101	X9126	NULL	N	X9126: RECODED INSTITUTION TYPE FOR
X3619				
7102	X7502	Q780A2M5	N	X7502_Q780A2M5: S/P_IRA/KGH:
INSTITUTION 5				
7103	X6722	Q780A2M6	N	X6722_Q780A2M6: S/P_IRA/KGH:
INSTITUTION 6				
7104	X9224	NULL	N	X9224: RECODED INSTITUTION TYPE FOR
X6722				
7105	X7502B	Q780A2M7	N	X7502B_Q780A2M7: S/P_IRA/KGH:
INSTITUTION 7				

7106	X7502C	Q780A2M8	N	X7502C_Q780A2M8: S/P_IRA/KGH:
INSTITUTION 8				
7107	X7502D	Q780A2M9	N	X7502D_Q780A2M9: S/P_IRA/KGH:
INSTITUTION 9				
7108	X7502E	Q780A2M10	N	X7502E_Q780A2M10: S/P_IRA/KGH:
INSTITUTION 10				
7109	X7502F	Q780A2M11	N	X7502F_Q780A2M11: S/P_IRA/KGH:
INSTITUTION 11				
7110	X7502G	Q780A2M12	N	X7502G_Q780A2M12: S/P_IRA/KGH:
INSTITUTION 12				
7111	X7502	Q782A2	C V	X7502_Q782A2: S/P_IRA/KGH:INST 2 OTH SP
7112	X9210	NULL	N	X9210: RECODED INSTITUTION TYPE FOR X7502
7114	X3622	Q776A3	N	X3622_Q776A3: HAVE OTH IRA/K?
7115	X3623	Q777A3	N	X3623_Q777A3: OTH_IRA/KGH: # ACCTS
7116	X6452A	Q779A3M1	N	X6452A_Q779A3M1: OTH_IRA/KGH: WHAT TYPE?
7117	X6452	NULL	N	X6452_Q779A3M2: ROTH IRA
7118	X6454A	Q779A3M2	N	X6454A_Q779A3M2: OTH_IRA/KGH: WHAT TYPE?
7119	X6454	NULL	N	X6454_Q779A3M3: ROLL-OVER IRA
7120	X6455A	Q779A3M3	N	X6455A_Q779A3M3: OTH_IRA/KGH: WHAT TYPE?
7121	X6455	NULL	N	X6455_Q779A3M4: REGULAR OR OTHER IRA
7122	X3625A	Q779A3M4	N	X3625A_Q779A3M4: OTH_IRA/KGH: WHAT TYPE?
7123	X3625	NULL	N	X3625_Q779A3M1: KEOGH ACCOUNT
7124	X6567	Q1705A3B1	N	X6567_Q1705A3B1: OTH_ROTH: AMT ACCT
7125		P8_Q1705A3B1	N	P8_Q1705A3B1_X6567: \$PROBE: GIVE RANGE: OWN/CA
7126		P9_Q1705A3B1	N	P9_Q1705A3B1_X6567: \$PROBE: [F9] RANGE TYPE: O
7127		P10_Q1705A3B1	N	P10_Q1705A3B1_X6567: \$PROBE: TREE: MIDPOINT
7128		P11_Q1705A3B1	N	P11_Q1705A3B1_X6567: \$PROBE: TREE: MIDPOINT+1
7129		P12_Q1705A3B1	N	P12_Q1705A3B1_X6567: \$PROBE: TREE: MIDPOINT+2
7130		P13_Q1705A3B1	N	P13_Q1705A3B1_X6567: \$PROBE: TREE: MIDPOINT+3
7131		P14_Q1705A3B1	N	P14_Q1705A3B1_X6567: \$PROBE: TREE: BOTTOM
7132		P15_Q1705A3B1	N	P15_Q1705A3B1_X6567: \$PROBE: TREE: BOTTOM+1
7133		P16_Q1705A3B1	N	P16_Q1705A3B1_X6567: \$PROBE: TREE: BOTTOM+2
7134		P17_Q1705A3B1	C	P17_Q1705A3B1_X6567: \$PROBE: RANGE CARD LETTER
7135		P21_Q1705A3B1	N	P21_Q1705A3B1_X6567: \$PROBE: VALUE/MIDPOINT OF RANGE
7136		MOAMT_Q1705A3B1	C	MOAMT_Q1705A3B1: \$P:MONTHLY AMOUNT
7137		P32_Q1705A3B1	N	P32_Q1705A3B1_X6567: \$PROBE: CONFIRM SCRE
7138		P33_Q1705A3B1	C	P33_Q1705A3B1_X6567: \$PROBE:
QUESTION 33				

7139		P19_Q1705A3B1	N	P19_Q1705A3B1_X6567: \$PROBE: OWN
RANGE: LB				
7140		P20_Q1705A3B1	N	P20_Q1705A3B1_X6567: \$PROBE: OWN
RANGE: UB				
7141		STARTTIME_Q1705A3B1N		STARTTIME_Q1705A3B1_X6567: \$PROBE:
QUESTION START TIME				
7142		ENDTIME_Q1705A3B1	N	ENDTIME_Q1705A3B1_X6567: \$PROBE:
QUESTION END TIME				
7143	X6568	Q1705A3B2	N	X6568_Q1705A3B2: OTH_ROLLOVER: AMT
ACCT				
7144		P8_Q1705A3B2	N	P8_Q1705A3B2_X6568: \$PROBE: GIVE
RANGE: OWN/CA				
7145		P9_Q1705A3B2	N	P9_Q1705A3B2_X6568: \$PROBE: [F9]
RANGE TYPE: O				
7146		P10_Q1705A3B2	N	P10_Q1705A3B2_X6568: \$PROBE: TREE:
MIDPOINT				
7147		P11_Q1705A3B2	N	P11_Q1705A3B2_X6568: \$PROBE: TREE:
MIDPOINT+1				
7148		P12_Q1705A3B2	N	P12_Q1705A3B2_X6568: \$PROBE: TREE:
MIDPOINT+2				
7149		P13_Q1705A3B2	N	P13_Q1705A3B2_X6568: \$PROBE: TREE:
MIDPOINT+3				
7150		P14_Q1705A3B2	N	P14_Q1705A3B2_X6568: \$PROBE: TREE:
BOTTOM				
7151		P15_Q1705A3B2	N	P15_Q1705A3B2_X6568: \$PROBE: TREE:
BOTTOM+1				
7152		P16_Q1705A3B2	N	P16_Q1705A3B2_X6568: \$PROBE: TREE:
BOTTOM+2				
7153		P17_Q1705A3B2	C	P17_Q1705A3B2_X6568: \$PROBE: RANGE
CARD LETTER				
7154		P21_Q1705A3B2	N	P21_Q1705A3B2_X6568: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7155		MOAMT_Q1705A3B2	C	MOAMT_Q1705A3B2: \$P:MONTHLY AMOUNT
7156		P32_Q1705A3B2	N	P32_Q1705A3B2_X6568: \$PROBE: CONFIRM
SCRE				
7157		P33_Q1705A3B2	C	P33_Q1705A3B2_X6568: \$PROBE:
QUESTION 33				
7158		P19_Q1705A3B2	N	P19_Q1705A3B2_X6568: \$PROBE: OWN
RANGE: LB				
7159		P20_Q1705A3B2	N	P20_Q1705A3B2_X6568: \$PROBE: OWN
RANGE: UB				
7160		STARTTIME_Q1705A3B2N		STARTTIME_Q1705A3B2_X6568: \$PROBE:
QUESTION START TIME				
7161		ENDTIME_Q1705A3B2	N	ENDTIME_Q1705A3B2_X6568: \$PROBE:
QUESTION END TIME				
7181	X6569	Q1705A3B3	N	X6569_Q1705A3B3: OTH_IRA: AMT ACCT
7182		P8_Q1705A3B3	N	P8_Q1705A3B3_X6569: \$PROBE: GIVE
RANGE: OWN/CA				
7183		P9_Q1705A3B3	N	P9_Q1705A3B3_X6569: \$PROBE: [F9]
RANGE TYPE: O				
7184		P10_Q1705A3B3	N	P10_Q1705A3B3_X6569: \$PROBE: TREE:
MIDPOINT				
7185		P11_Q1705A3B3	N	P11_Q1705A3B3_X6569: \$PROBE: TREE:
MIDPOINT+1				
7186		P12_Q1705A3B3	N	P12_Q1705A3B3_X6569: \$PROBE: TREE:
MIDPOINT+2				

7187		P13_Q1705A3B3	N	P13_Q1705A3B3_X6569: \$PROBE: TREE:
MIDPOINT+3				
7188		P14_Q1705A3B3	N	P14_Q1705A3B3_X6569: \$PROBE: TREE:
BOTTOM				
7189		P15_Q1705A3B3	N	P15_Q1705A3B3_X6569: \$PROBE: TREE:
BOTTOM+1				
7190		P16_Q1705A3B3	N	P16_Q1705A3B3_X6569: \$PROBE: TREE:
BOTTOM+2				
7191		P17_Q1705A3B3	C	P17_Q1705A3B3_X6569: \$PROBE: RANGE
CARD LETTER				
7192		P21_Q1705A3B3	N	P21_Q1705A3B3_X6569: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7193		MOAMT_Q1705A3B3	C	MOAMT_Q1705A3B3: \$P:MONTHLY AMOUNT
7194		P32_Q1705A3B3	N	P32_Q1705A3B3_X6569: \$PROBE: CONFIRM
SCRE				
7195		P33_Q1705A3B3	C	P33_Q1705A3B3_X6569: \$PROBE:
QUESTION 33				
7196		P19_Q1705A3B3	N	P19_Q1705A3B3_X6569: \$PROBE: OWN
RANGE: LB				
7197		P20_Q1705A3B3	N	P20_Q1705A3B3_X6569: \$PROBE: OWN
RANGE: UB				
7198		STARTTIME_Q1705A3B3	N	STARTTIME_Q1705A3B3_X6569: \$PROBE:
QUESTION START TIME				
7199		ENDTIME_Q1705A3B3	N	ENDTIME_Q1705A3B3_X6569: \$PROBE:
QUESTION END TIME				
7200	X6570	Q1705A3B4	N	X6570_Q1705A3B4: OTH_KEOGH: AMT ACCT
7201		P8_Q1705A3B4	N	P8_Q1705A3B4_X6570: \$PROBE: GIVE
RANGE: OWN/CA				
7202		P9_Q1705A3B4	N	P9_Q1705A3B4_X6570: \$PROBE: [F9]
RANGE TYPE: O				
7203		P10_Q1705A3B4	N	P10_Q1705A3B4_X6570: \$PROBE: TREE:
MIDPOINT				
7204		P11_Q1705A3B4	N	P11_Q1705A3B4_X6570: \$PROBE: TREE:
MIDPOINT+1				
7205		P12_Q1705A3B4	N	P12_Q1705A3B4_X6570: \$PROBE: TREE:
MIDPOINT+2				
7206		P13_Q1705A3B4	N	P13_Q1705A3B4_X6570: \$PROBE: TREE:
MIDPOINT+3				
7207		P14_Q1705A3B4	N	P14_Q1705A3B4_X6570: \$PROBE: TREE:
BOTTOM				
7208		P15_Q1705A3B4	N	P15_Q1705A3B4_X6570: \$PROBE: TREE:
BOTTOM+1				
7209		P16_Q1705A3B4	N	P16_Q1705A3B4_X6570: \$PROBE: TREE:
BOTTOM+2				
7210		P17_Q1705A3B4	C	P17_Q1705A3B4_X6570: \$PROBE: RANGE
CARD LETTER				
7211		P21_Q1705A3B4	N	P21_Q1705A3B4_X6570: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7212		MOAMT_Q1705A3B4	C	MOAMT_Q1705A3B4: \$P:MONTHLY AMOUNT
7213		P32_Q1705A3B4	N	P32_Q1705A3B4_X6570: \$PROBE: CONFIRM
SCRE				
7214		P33_Q1705A3B4	C	P33_Q1705A3B4_X6570: \$PROBE:
QUESTION 33				
7215		P19_Q1705A3B4	N	P19_Q1705A3B4_X6570: \$PROBE: OWN
RANGE: LB				
7216		P20_Q1705A3B4	N	P20_Q1705A3B4_X6570: \$PROBE: OWN
RANGE: UB				

7217		STARTTIME_Q1705A3B4N		STARTTIME_Q1705A3B4_X6570: \$PROBE:
QUESTION START TIME				
7218		ENDTIME_Q1705A3B4	N	ENDTIME_Q1705A3B4_X6570: \$PROBE:
QUESTION END TIME				
7218.001	X6758	Q1705A3B0	N	X6758_Q1705A3B0: OTH: TOTAL VAL ALL
IRA ACCTS				
7218.0011		P8_Q1705A3B0	N	P8_Q1705A3B0_X6758: \$PROBE: GIVE
RANGE: OWN/CARD/N				
7218.0012		P9_Q1705A3B0	N	P9_Q1705A3B0_X6758: \$PROBE: [F9]
RANGE TYPE: OWN/C				
7218.0013		P10_Q1705A3B0	N	P10_Q1705A3B0_X6758: \$PROBE: TREE:
MIDPOINT				
7218.0014		P11_Q1705A3B0	N	P11_Q1705A3B0_X6758: \$PROBE: TREE:
MIDPOINT+1				
7218.0015		P12_Q1705A3B0	N	P12_Q1705A3B0_X6758: \$PROBE: TREE:
MIDPOINT+2				
7218.0016		P13_Q1705A3B0	N	P13_Q1705A3B0_X6758: \$PROBE: TREE:
MIDPOINT+3				
7218.0017		P14_Q1705A3B0	N	P14_Q1705A3B0_X6758: \$PROBE: TREE:
BOTTOM				
7218.0018		P15_Q1705A3B0	N	P15_Q1705A3B0_X6758: \$PROBE: TREE:
BOTTOM+1				
7218.0019		P16_Q1705A3B0	N	P16_Q1705A3B0_X6758: \$PROBE: TREE:
BOTTOM+2				
7218.002		P17_Q1705A3B0	C	P17_Q1705A3B0_X6758: \$PROBE: RANGE
CARD LETTER				
7218.0021		P21_Q1705A3B0	N	P21_Q1705A3B0_X6758: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7218.0022		MOAMT_Q1705A3B0	C	MOAMT_Q1705A3B0_X6758: \$P:MONTHLY
AMOUNT				
7218.0023		P32_Q1705A3B0	N	P32_Q1705A3B0_X6758: \$PROBE: CONFIRM
SCREEN				
7218.0024		P33_Q1705A3B0	C	P33_Q1705A3B0_X6758: \$PROBE:
QUESTION 33				
7218.0025		P19_Q1705A3B0	N	P19_Q1705A3B0_X6758: \$PROBE: OWN
RANGE: LB				
7218.0026		P20_Q1705A3B0	N	P20_Q1705A3B0_X6758: \$PROBE: OWN
RANGE: UB				
7218.0027		STARTTIME_Q1705A3B0N		STARTTIME_Q1705A3B0_X6758: \$PROBE:
QUESTION START TIME				
7218.0028		ENDTIME_Q1705A3B0	N	ENDTIME_Q1705A3B0_X6758: \$PROBE:
QUESTION END TIME				
7219	X6571	Q787A3	N	X6571_Q787A3: OTH_IRA/KGH: HOW
INVEST?				
7220	X6571	Q788A3	C V	X6571_Q788A3 R_OTH_IRA/KGH: HOW INV?
OTH SP				
7221	X6572	Q790A3	N	X6572_Q790A3: OTH_IRA/KGH: PERCENT
IN STOCKS				
7221.0001	X6795	Q1706A3	N	X6795_Q1706A3: OTH_IRA/KGH: CONTR TO
IRA				
7221.0002	X6796	Q1707A3	N	X6796_Q1707A3: OTH_IRA/KGH: HOW MUCH
CONTR				
7221.0003		P8_Q1707A3	N	P8_Q1707A3_X6796: \$PROBE: GIVE
RANGE: OWN/CARD/N				
7221.0004		P9_Q1707A3	N	P9_Q1707A3_X6796: \$PROBE: [F9] RANGE
TYPE: OWN/C				

7221.0005	P10_Q1707A3	N	P10_Q1707A3_X6796: \$PROBE: TREE:
MIDPOINT			
7221.0006	P11_Q1707A3	N	P11_Q1707A3_X6796: \$PROBE: TREE:
MIDPOINT+1			
7221.0007	P12_Q1707A3	N	P12_Q1707A3_X6796: \$PROBE: TREE:
MIDPOINT+2			
7221.0008	P13_Q1707A3	N	P13_Q1707A3_X6796: \$PROBE: TREE:
MIDPOINT+3			
7221.0009	P14_Q1707A3	N	P14_Q1707A3_X6796: \$PROBE: TREE:
BOTTOM			
7221.001	P15_Q1707A3	N	P15_Q1707A3_X6796: \$PROBE: TREE:
BOTTOM+1			
7221.0011	P16_Q1707A3	N	P16_Q1707A3_X6796: \$PROBE: TREE:
BOTTOM+2			
7221.0012	P17_Q1707A3	C	P17_Q1707A3_X6796: \$PROBE: RANGE
CARD LETTER			
7221.0013	P21_Q1707A3	N	P21_Q1707A3_X6796: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
7221.0014	MOAMT_Q1707A3	C	MOAMT_Q1707A3: \$P:MONTHLY AMOUNT
7221.0015	P32_Q1707A3	N	P32_Q1707A3_X6796: \$PROBE: CONFIRM
SCREEN			
7221.0016	P33_Q1707A3	C	P33_Q1707A3_X6796: \$PROBE: QUESTION
33			
7221.0017	P19_Q1707A3	N	P19_Q1707A3_X6796: \$PROBE: OWN
RANGE: LB			
7221.0018	P20_Q1707A3	N	P20_Q1707A3_X6796: \$PROBE: OWN
RANGE: UB			
7221.0019	STARTTIME_Q1707A3	N	STARTTIME_Q1707A3_X6796: \$PROBE:
QUESTION START TIME			
7221.002	ENDTIME_Q1707A3	N	ENDTIME_Q1707A3_X6796: \$PROBE:
QUESTION END TIME			
7221.0021	Q1707A3_CHKCMT	C V	X6796_Q1707A3: EDT: OTH_IRA/KGH: HOW
MUCH CONTR			
7222	X6573 Q1708A3	N	X6573_Q1708A3: OTH_IRA/KGH: W/DRAW?
7223	X6574 Q1709A3	N	X6574_Q1709A3: OTH_IRA/KGH: AMT
W/DRAW IN 2018			
7224	P8_Q1709A3	N	P8_Q1709A3_X6574: \$PROBE: GIVE
RANGE: OWN/CARD/N			
7225	P9_Q1709A3	N	P9_Q1709A3_X6574: \$PROBE: [F9] RANGE
TYPE: OWN/C			
7226	P10_Q1709A3	N	P10_Q1709A3_X6574: \$PROBE: TREE:
MIDPOINT			
7227	P11_Q1709A3	N	P11_Q1709A3_X6574: \$PROBE: TREE:
MIDPOINT+1			
7228	P12_Q1709A3	N	P12_Q1709A3_X6574: \$PROBE: TREE:
MIDPOINT+2			
7229	P13_Q1709A3	N	P13_Q1709A3_X6574: \$PROBE: TREE:
MIDPOINT+3			
7230	P14_Q1709A3	N	P14_Q1709A3_X6574: \$PROBE: TREE:
BOTTOM			
7231	P15_Q1709A3	N	P15_Q1709A3_X6574: \$PROBE: TREE:
BOTTOM+1			
7232	P16_Q1709A3	N	P16_Q1709A3_X6574: \$PROBE: TREE:
BOTTOM+2			
7233	P17_Q1709A3	C	P17_Q1709A3_X6574: \$PROBE: RANGE
CARD LETTER			

7234		P21_Q1709A3	N	P21_Q1709A3_X6574: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7235		MOAMT_Q1709A3	C	MOAMT_Q1709A3: \$P:MONTHLY AMOUNT
7236		P32_Q1709A3	N	P32_Q1709A3_X6574: \$PROBE: CONFIRM
SCREEN				
7237		P33_Q1709A3	C	P33_Q1709A3_X6574: \$PROBE: QUESTION
33				
7238		P19_Q1709A3	N	P19_Q1709A3_X6574: \$PROBE: OWN
RANGE: LB				
7239		P20_Q1709A3	N	P20_Q1709A3_X6574: \$PROBE: OWN
RANGE: UB				
7240		STARTTIME_Q1709A3	N	STARTTIME_Q1709A3_X6574: \$PROBE:
QUESTION START TIME				
7241		ENDTIME_Q1709A3	N	ENDTIME_Q1709A3_X6574: \$PROBE:
QUESTION END TIME				
7242	X3626	Q780A3M1	N	X3626_Q780A3M1: OTH_IRA/KGH:
INSTITUTION 1				
7243	X9127	NULL	N	X9127: RECODED INSTITUTION TYPE FOR
X3626				
7244	X3627	Q780A3M2	N	X3627_Q780A3M2: OTH_IRA/KGH:
INSTITUTION 2				
7245	X9128	NULL	N	X9128: RECODED INSTITUTION TYPE FOR
X3627				
7246	X3628	Q780A3M3	N	X3628_Q780A3M3: OTH_IRA/KGH:
INSTITUTION 3				
7247	X9129	NULL	N	X9129: RECODED INSTITUTION TYPE FOR
X3628				
7248	X3629	Q780A3M4	N	X3629_Q780A3M4: OTH_IRA/KGH:
INSTITUTION 4				
7249	X9130	NULL	N	X9130: RECODED INSTITUTION TYPE FOR
X3629				
7250	X7503	Q780A3M5	N	X7503_Q780A3M5: OTH_IRA/KGH:
INSTITUTION 5				
7251	X7503A	Q780A3M6	N	X7503A_Q780A3M6:
OTH_IRA/KGH ACCTS: INSTITUTION				
7252	X9211	NULL	N	X9211: RECODED INSTITUTION TYPE FOR
X7503				
7253	X7503B	Q780A3M7	N	X7503B_Q780A3M7: OTH_IRA/KGH:
INSTITUTION 7				
7254	X7503C	Q780A3M8	N	X7503C_Q780A3M8: OTH_IRA/KGH:
INSTITUTION 8				
7255	X7503D	Q780A3M9	N	X7503D_Q780A3M9: OTH_IRA/KGH:
INSTITUTION 9				
7256	X7503E	Q780A3M10	N	X7503E_Q780A3M10: OTH_IRA/KGH:
INSTITUTION 10				
7257	X7503F	Q780A3M11	N	X7503F_Q780A3M11: OTH_IRA/KGH:
INSTITUTION 11				
7258	X7503G	Q780A3M12	N	X7503G_Q780A3M12: OTH_IRA/KGH:
INSTITUTION 12				
7259	X7503	Q782A3	C V	X7503_Q782A3: OTH_IRA/KGH: INST 3
OTH SP				
7261	CHKPT	Q785	N	CHKPT_Q785: N14_4
7262	X3719	Q807	N	X3719_Q807: HAVE CDS?
7263	X3720	Q808	N	X3720_Q808: CDS_1; TOT # CDS
7264	X3721	Q809	N	X3721_Q809: CDS_1: TOT VAL CDS
7265		P8_Q809	N	P8_Q809_X3721: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

7266		P9_Q809	N	P9_Q809_X3721: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
7267		P10_Q809	N	P10_Q809_X3721: \$PROBE: TREE:
MIDPOINT				
7268		P11_Q809	N	P11_Q809_X3721: \$PROBE: TREE:
MIDPOINT+1				
7269		P12_Q809	N	P12_Q809_X3721: \$PROBE: TREE:
MIDPOINT+2				
7270		P13_Q809	N	P13_Q809_X3721: \$PROBE: TREE:
MIDPOINT+3				
7271		P14_Q809	N	P14_Q809_X3721: \$PROBE: TREE: BOTTOM
7272		P15_Q809	N	P15_Q809_X3721: \$PROBE: TREE:
BOTTOM+1				
7273		P16_Q809	N	P16_Q809_X3721: \$PROBE: TREE:
BOTTOM+2				
7274		P17_Q809	C	P17_Q809_X3721: \$PROBE: RANGE CARD
LETTER				
7275		P21_Q809	N	P21_Q809_X3721: \$PROBE:
VALUE/MIDPOINT OF				
7276		MOAMT_Q809	C	MOAMT_Q809: \$P:MONTHLY AMOUNT
7277		P32_Q809	N	P32_Q809_X3721: \$PROBE: CONFIRM
SCREEN				
7278		P33_Q809	C	P33_Q809_X3721: \$PROBE: QUESTION 33
7279		P19_Q809	N	P19_Q809_X3721: \$PROBE: OWN RANGE:
LB				
7280		P20_Q809	N	P20_Q809_X3721: \$PROBE: OWN RANGE:
UB				
7281		STARTTIME_Q809	N	STARTTIME_Q809_X3721: \$PROBE:
QUESTION START TIME				
7282		ENDTIME_Q809	N	ENDTIME_Q809_X3721: \$PROBE: QUESTION
END TIME				
7283	X3726	Q796	N	X3726_Q796: CDS_1: TOT INST USE FOR
CD?				
7284	X3722	Q811M1	N	X3722_Q811M1: CDS_1: INSTITUTION 1
7285	X9134	NULL	N	X9134: RECODED INSTITUTION TYPE FOR
X3722				
7286	X3723	Q811M2	N	X3723_Q811M2: CDS_1: INSTITUTION 2
7287	X9135	NULL	N	X9135: RECODED INSTITUTION TYPE FOR
X3723				
7288	X3724	Q811M3	N	X3724_Q811M3: CDS_1: INSTITUTION 3
7289	X9136	NULL	N	X9136: RECODED INSTITUTION TYPE FOR
X3724				
7290	X3725	Q811M4	N	X3725_Q811M4: CDS_1: INSTITUTION 4
7291	X9137	NULL	N	X9137: RECODED INSTITUTION TYPE FOR
X3725				
7292	X7618	Q811M5	N	X7618_Q811M5: CDS_1: INSTITUTION 5
7292.1	X9214	NULL	N	X9214: RECODED INSTITUTION TYPE FOR
X7618				
7293	X6654	Q811M6	N	X6654_Q811M6: CDS_1: INSTITUTION 6
7294	X9217	NULL	N	X9217: RECODED INSTITUTION TYPE FOR
X6654				
7295	X6655	Q811M7	N	X6655_Q811M7: CDS_1: INSTITUTION 7
7296	X9218	NULL	N	X9218: RECODED INSTITUTION TYPE FOR
X6655				
7297	X7618C	Q811M8	N	X7618C_Q811M8: CDS_1: INSTITUTION 8
7298	X7618D	Q811M9	N	X7618D_Q811M9: CDS_1: INSTITUTION 9

7299	X7618E	Q811M10	N	X7618E_Q811M10: CDS_1: INSTITUTION
10				
7300	X7618F	Q811M11	N	X7618F_Q811M11: CDS_1: INSTITUTION
11				
7301	X7618G	Q811M12	N	X7618G_Q811M12: CDS_1: INSTITUTION
12				
7302	X7618	Q813	C V	X7618_Q813: CDS: INST 1 OTH SP
7304	X7620	Q814	N	X7620_Q814: CDS_1: JOINT/R/S/P ACCT?
7305	X7620	Q815	C V	X7620_Q815: CDS_JOINT/R/SP/P ACCT?
7306	X3727	Q816	N	X3727_Q816: SVINGS OR MONEY MARKET
ACCTS?				
7307	X3728	NULL	N	X3728_Q817: COMPUTED VALUE - NUMBER
OF SUCH ACCTS				
7308	X6755	Q817	N	X6755_Q817: SVING/MM_1: # SUCH ACCTS
7309	X3729	Q819A1	N	X3729_Q819A1: SVING/MM_1:
INSTITUTION				
7309.01	X7597	Q6006A1	N	X7597_Q6006A1: SVING/MM_1: GO TO
INST?				
7310	X3729	Q821A1	C V	X3729_Q821A1: SVING/MM: INST 1 OTH
SP				
7311	X9259	NULL	N	X9259: RECODED INSTITUTION TYPE FOR
X3729				
7312	X3730	Q823A1	N	X3730_Q823A1: SVING/MM_1: AMT ACCT
7313		P8_Q823A1	N	P8_Q823A1_X3730: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7314		P9_Q823A1	N	P9_Q823A1_X3730: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7315		P10_Q823A1	N	P10_Q823A1_X3730: \$PROBE: TREE:
MIDPOINT				
7316		P11_Q823A1	N	P11_Q823A1_X3730: \$PROBE: TREE:
MIDPOINT+1				
7317		P12_Q823A1	N	P12_Q823A1_X3730: \$PROBE: TREE:
MIDPOINT+2				
7318		P13_Q823A1	N	P13_Q823A1_X3730: \$PROBE: TREE:
MIDPOINT+3				
7319		P14_Q823A1	N	P14_Q823A1_X3730: \$PROBE: TREE:
BOTTOM				
7320		P15_Q823A1	N	P15_Q823A1_X3730: \$PROBE: TREE:
BOTTOM+1				
7321		P16_Q823A1	N	P16_Q823A1_X3730: \$PROBE: TREE:
BOTTOM+2				
7322		P17_Q823A1	C	P17_Q823A1_X3730: \$PROBE: RANGE CARD
LETTER				
7323		P21_Q823A1	N	P21_Q823A1_X3730: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7324		MOAMT_Q823A1	C	MOAMT_Q823A1: \$P:MONTHLY AMOUNT
7325		P32_Q823A1	N	P32_Q823A1_X3730: \$PROBE: CONFIRM
SCREEN				
7326		P33_Q823A1	C	P33_Q823A1_X3730: \$PROBE: QUESTION
33				
7327		P19_Q823A1	N	P19_Q823A1_X3730: \$PROBE: OWN RANGE:
LB				
7328		P20_Q823A1	N	P20_Q823A1_X3730: \$PROBE: OWN RANGE:
UB				
7329		STARTTIME_Q823A1	N	STARTTIME_Q823A1_X3730: \$PROBE:
QUESTION START TIME				

7330		ENDTIME_Q823A1	N	ENDTIME_Q823A1_X3730: \$PROBE:
QUESTION END TIME				
7331	X3731	Q825A1	N	X3731_Q825A1: SVING/MM_1:
JOINT/R/S/P/OTH?				
7332	X3731	Q826A1	C V	X3731_Q826A1: SVING/MM_1:
JOINT/R/S/P OTH SP				
7333	X3732	Q1659A1	N	X3732_Q1659A1: SVING/MM_1: TYPE ACCT
7334	X3732	Q1660A1	C	X3732_Q1660A1: SVING/MM_1: TYPE ACCT
OTH SP				
7335	X7074	Q5804A1	N	X7074_Q5804A1: SVING/MM_1: HOW
INVESTED?				
7336	X7074	Q5805A1	C	X7074_Q5805A1: SVING/MM_1: HOW INV?
OTH SP				
7337	X7075	Q5806A1	N	X7075_Q5806A1: SVING/MM_1: PERCENT
IN STOCKS				
7338	X3733	Q795A1	N	X3733_Q795A1: SVING/MM_1: CHECK
WRITE PRIV?				
7340	X3734	Q827A1	N	X3734_Q827A1: SVING/MM_1: ANOTH
SVING/MM ACCT?				
7341	X3735	Q819A2	N	X3735_Q819A2: SVING/MM_2:
INSTITUTION				
7341.01	NULL	Q6006A2	N	NULL_Q6006A2: SVING/MM_2: GO TO
INST?				
7342	X3735	Q821A2	C	X3735_Q821A2: SVING/MM: INST 2 OTH
SP				
7343	X9260	NULL	N	X9260: RECODED INSTITUTION TYPE FOR
X3735				
7344	X3736	Q823A2	N	X3736_Q823A2: SVING/MM_2: AMT ACCT
7345		P8_Q823A2	N	P8_Q823A2_X3736: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7346		P9_Q823A2	N	P9_Q823A2_X3736: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7347		P10_Q823A2	N	P10_Q823A2_X3736: \$PROBE: TREE:
MIDPOINT				
7348		P11_Q823A2	N	P11_Q823A2_X3736: \$PROBE: TREE:
MIDPOINT+1				
7349		P12_Q823A2	N	P12_Q823A2_X3736: \$PROBE: TREE:
MIDPOINT+2				
7350		P13_Q823A2	N	P13_Q823A2_X3736: \$PROBE: TREE:
MIDPOINT+3				
7351		P14_Q823A2	N	P14_Q823A2_X3736: \$PROBE: TREE:
BOTTOM				
7352		P15_Q823A2	N	P15_Q823A2_X3736: \$PROBE: TREE:
BOTTOM+1				
7353		P16_Q823A2	N	P16_Q823A2_X3736: \$PROBE: TREE:
BOTTOM+2				
7354		P17_Q823A2	C	P17_Q823A2_X3736: \$PROBE: RANGE CARD
LETTER				
7355		P21_Q823A2	N	P21_Q823A2_X3736: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7356		MOAMT_Q823A2	C	MOAMT_Q823A2: \$P:MONTHLY AMOUNT
7357		P32_Q823A2	N	P32_Q823A2_X3736: \$PROBE: CONFIRM
SCREEN				
7358		P33_Q823A2	C	P33_Q823A2_X3736: \$PROBE: QUESTION
33				
7359		P19_Q823A2	N	P19_Q823A2_X3736: \$PROBE: OWN RANGE:
LB				

7360		P20_Q823A2	N	P20_Q823A2_X3736: \$PROBE: OWN RANGE:
UB				
7361		STARTTIME_Q823A2	N	STARTTIME_Q823A2_X3736: \$PROBE:
QUESTION START TIME				
7362		ENDTIME_Q823A2	N	ENDTIME_Q823A2_X3736: \$PROBE:
QUESTION END TIME				
7363	X3737	Q825A2	N	X3737_Q825A2: SVING/MM_2:
JOINT/R/S/P/OTH?				
7364	X3737	Q826A2	C V	X3737_Q826A2: SVING/MM_2:
JOINT/R/S/P OTH SP				
7365	X3738	Q1659A2	N	X3738_Q1659A2: SVING/MM_2: TYPE ACCT
7366	X3738	Q1660A2	C	X3738_Q1660A2:SVING/MM_2: TYPE ACCT
OTH SP				
7367	X7077	Q5804A2	N	X7077_Q5804A2: SVING/MM_2: HOW
INVESTED?				
7368	X7077	Q5805A2	C	X7077_Q5805A2: SVING/MM_2: HOW INV?
OTH SP				
7369	X7078	Q5806A2	N	X7078_Q5806A2: SVING/MM_2: PERCENT
IN STOCKS				
7370	X3739	Q795A2	N	X3739_Q795A2: SVING/MM_2: CHECK
WRITE PRIV?				
7372	X3740	Q827A2	N	X3740_Q827A2: SVING/MM_2: ANOTH
SVING OR MM ACCT?				
7373	X3741	Q819A3	N	X3741_Q819A3: SVING/MM_3:
INSTITUTION				
7373.01	NULL	Q6006A3	N	NULL_Q6006A3: SVING/MM_3: GO TO
INST?				
7374	X3741	Q821A3	C	X3741_Q821A3: SVING/MM: INST 3 OTH
SP				
7375	X9261	NULL	N	X9261: RECODED INSTITUTION TYPE FOR
X3741				
7376	X3742	Q823A3	N	X3742_Q823A3: SVING/MM_3: AMT ACCT
7377		P8_Q823A3	N	P8_Q823A3_X3742: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7378		P9_Q823A3	N	P9_Q823A3_X3742: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7379		P10_Q823A3	N	P10_Q823A3_X3742: \$PROBE: TREE:
MIDPOINT				
7380		P11_Q823A3	N	P11_Q823A3_X3742: \$PROBE: TREE:
MIDPOINT+1				
7381		P12_Q823A3	N	P12_Q823A3_X3742: \$PROBE: TREE:
MIDPOINT+2				
7382		P13_Q823A3	N	P13_Q823A3_X3742: \$PROBE: TREE:
MIDPOINT+3				
7383		P14_Q823A3	N	P14_Q823A3_X3742: \$PROBE: TREE:
BOTTOM				
7384		P15_Q823A3	N	P15_Q823A3_X3742: \$PROBE: TREE:
BOTTOM+1				
7385		P16_Q823A3	N	P16_Q823A3_X3742: \$PROBE: TREE:
BOTTOM+2				
7386		P17_Q823A3	C	P17_Q823A3_X3742: \$PROBE: RANGE CARD
LETTER				
7387		P21_Q823A3	N	P21_Q823A3_X3742: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7388		MOAMT_Q823A3	C	MOAMT_Q823A3: \$P:MONTHLY AMOUNT
7389		P32_Q823A3	N	P32_Q823A3_X3742: \$PROBE: CONFIRM
SCREEN				

7390		P33_Q823A3	C	P33_Q823A3_X3742: \$PROBE: QUESTION
33				
7391		P19_Q823A3	N	P19_Q823A3_X3742: \$PROBE: OWN RANGE:
LB				
7392		P20_Q823A3	N	P20_Q823A3_X3742: \$PROBE: OWN RANGE:
UB				
7393		STARTTIME_Q823A3	N	STARTTIME_Q823A3_X3742: \$PROBE:
QUESTION START TIME				
7394		ENDTIME_Q823A3	N	ENDTIME_Q823A3_X3742: \$PROBE:
QUESTION END TIME				
7395	X3743	Q825A3	N	X3743_Q825A3: SVING/MM_3:
JOINT/R/S/P/OTH?				
7396	X3743	Q826A3	C V	X3743_Q826A3: SVING/MM_3:
JOINT/R/S/P OTH SP				
7397	X3744	Q1659A3	N	X3744_Q1659A3: SVING/MM_3: TYPE ACCT
7398	X3744	Q1660A3	C	X3744_Q1660A3: SVING/MM_3: TYPE ACCT
OTH SP				
7399	X7080	Q5804A3	N	X7080_Q5804A3: SVING/MM_3: HOW
INVESTED?				
7400	X7080	Q5805A3	C	X7080_Q5805A3: SVING/MM_3: HOW INV?
OTH SP				
7401	X7081	Q5806A3	N	X7081_Q5806A3: SVING/MM_3: PERCENT
IN STOCKS				
7402	X3745	Q795A3	N	X3745_Q795A3: SVING/MM_3: CHECK
WRITE PRIV?				
7404	X3746	Q827A3	N	X3746_Q827A3: SVING/MM_3: ANOTH
SVING/MM ACCT?				
7405	X3747	Q819A4	N	X3747_Q819A4: SVING/MM_4:
INSTITUTION				
7405.01	NULL	Q6006A4	N	NULL_Q6006A4: SVING/MM_4: GO TO
INST?				
7406	X3747	Q821A4	C	X3747_Q821A4: SVING/MM: INST 4 OTH
SP				
7407	X9262	NULL	N	X9262: RECODED INSTITUTION TYPE FOR
X3747				
7408	X3748	Q823A4	N	X3748_Q823A4: SVING/MM_4: AMT ACCT
7409		P8_Q823A4	N	P8_Q823A4_X3748: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7410		P9_Q823A4	N	P9_Q823A4_X3748: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7411		P10_Q823A4	N	P10_Q823A4_X3748: \$PROBE: TREE:
MIDPOINT				
7412		P11_Q823A4	N	P11_Q823A4_X3748: \$PROBE: TREE:
MIDPOINT+1				
7413		P12_Q823A4	N	P12_Q823A4_X3748: \$PROBE: TREE:
MIDPOINT+2				
7414		P13_Q823A4	N	P13_Q823A4_X3748: \$PROBE: TREE:
MIDPOINT+3				
7415		P14_Q823A4	N	P14_Q823A4_X3748: \$PROBE: TREE:
BOTTOM				
7416		P15_Q823A4	N	P15_Q823A4_X3748: \$PROBE: TREE:
BOTTOM+1				
7417		P16_Q823A4	N	P16_Q823A4_X3748: \$PROBE: TREE:
BOTTOM+2				
7418		P17_Q823A4	C	P17_Q823A4_X3748: \$PROBE: RANGE CARD
LETTER				

7419		P21_Q823A4	N	P21_Q823A4_X3748: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7420		MOAMT_Q823A4	C	MOAMT_Q823A4: \$P:MONTHLY AMOUNT
7421		P32_Q823A4	N	P32_Q823A4_X3748: \$PROBE: CONFIRM
SCREEN				
7422		P33_Q823A4	C	P33_Q823A4_X3748: \$PROBE: QUESTION
33				
7423		P19_Q823A4	N	P19_Q823A4_X3748: \$PROBE: OWN RANGE:
LB				
7424		P20_Q823A4	N	P20_Q823A4_X3748: \$PROBE: OWN RANGE:
UB				
7425		STARTTIME_Q823A4	N	STARTTIME_Q823A4_X3748: \$PROBE:
QUESTION START TIME				
7426		ENDTIME_Q823A4	N	ENDTIME_Q823A4_X3748: \$PROBE:
QUESTION END TIME				
7427	X3749	Q825A4	N	X3749_Q825A4: SVING/MM_4:
JOINT/R/S/P/OTH?				
7428	X3749	Q826A4	C V	X3749_Q826A4: SVING/MM_4:
JOINT/R/S/P OTH SP				
7429	X3750	Q1659A4	N	X3750_Q1659A4: SVING/MM_4: TYPE ACCT
7430	X3750	Q1660A4	C	X3750_Q1660A4: SVING/MM_4: TYPE ACCT
OTH SP				
7431	X7083	Q5804A4	N	X7083_Q5804A4: SVING/MM_4: HOW
INVESTED?				
7432	X7083	Q5805A4	C	X7083_Q5805A4: SVING/MM_4: HOW INV?
OTH SP				
7433	X7084	Q5806A4	N	X7084_Q5806A4: SVING/MM_4: PERCENT
IN STOCKS				
7434	X3751	Q795A4	N	X3751_Q795A4: SVING/MM_4: CHECK
WRITE PRIV?				
7436	X3752	Q827A4	N	X3752_Q827A4: SVING/MM_4: ANOTH
SVING OR MM ACCT?				
7437	X3753	Q819A5	N	X3753_Q819A5: SVING/MM_5:
INSTITUTION				
7437.01	NULL	Q6006A5	N	NULL_Q6006A5: SVING/MM_5: GO TO
INST?				
7438	X3753	Q821A5	C	X3753_Q821A5: SVING/MM: INST 5 OTH
SP				
7439	X9263	NULL	N	X9263: RECODED INSTITUTION TYPE FOR
X3753				
7440	X3754	Q823A5	N	X3754_Q823A5: SVING/MM_5: AMT ACCT
7441		P8_Q823A5	N	P8_Q823A5_X3754: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7442		P9_Q823A5	N	P9_Q823A5_X3754: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7443		P10_Q823A5	N	P10_Q823A5_X3754: \$PROBE: TREE:
MIDPOINT				
7444		P11_Q823A5	N	P11_Q823A5_X3754: \$PROBE: TREE:
MIDPOINT+1				
7445		P12_Q823A5	N	P12_Q823A5_X3754: \$PROBE: TREE:
MIDPOINT+2				
7446		P13_Q823A5	N	P13_Q823A5_X3754: \$PROBE: TREE:
MIDPOINT+3				
7447		P14_Q823A5	N	P14_Q823A5_X3754: \$PROBE: TREE:
BOTTOM				
7448		P15_Q823A5	N	P15_Q823A5_X3754: \$PROBE: TREE:
BOTTOM+1				

7449		P16_Q823A5	N	P16_Q823A5_X3754: \$PROBE: TREE:
BOTTOM+2				
7450		P17_Q823A5	C	P17_Q823A5_X3754: \$PROBE: RANGE CARD
LETTER				
7451		P21_Q823A5	N	P21_Q823A5_X3754: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7452		MOAMT_Q823A5	C	MOAMT_Q823A5: \$P:MONTHLY AMOUNT
7453		P32_Q823A5	N	P32_Q823A5_X3754: \$PROBE: CONFIRM
SCREEN				
7454		P33_Q823A5	C	P33_Q823A5_X3754: \$PROBE: QUESTION
33				
7455		P19_Q823A5	N	P19_Q823A5_X3754: \$PROBE: OWN RANGE:
LB				
7456		P20_Q823A5	N	P20_Q823A5_X3754: \$PROBE: OWN RANGE:
UB				
7457		STARTTIME_Q823A5	N	STARTTIME_Q823A5_X3754: \$PROBE:
QUESTION START TIME				
7458		ENDTIME_Q823A5	N	ENDTIME_Q823A5_X3754: \$PROBE:
QUESTION END TIME				
7459	X3755	Q825A5	N	X3755_Q825A5: SVING/MM_5:
JOINT/R/S/P/OTH?				
7460	X3755	Q826A5	C V	X3755_Q826A5: SVING/MM_5:
JOINT/R/S/P OTH SP				
7461	X3756	Q1659A5	N	X3756_Q1659A5: SVING/MM_5: TYPE ACCT
7462	X3756	Q1660A5	C	X3756_Q1660A5: SVING/MM_5: TYPE ACCT
OTH SP				
7463	X7086	Q5804A5	N	X7086_Q5804A5: SVING/MM_5: HOW
INVESTED?				
7464	X7086	Q5805A5	C	X7086_Q5805A5: SVING/MM_5: HOW INV?
OTH SP				
7465	X7087	Q5806A5	N	X7087_Q5806A5: SVING/MM_5: PERCENT
IN STOCKS				
7466	X3757	Q795A5	N	X3757_Q795A5: SVING/MM_5: CHECK
WRITE PRIV?				
7468	X3758	Q827A5	N	X3758_Q827A5: SVING/MM_5: ANOTH
SVING/MM ACCT?				
7469	X3759	Q819A6	N	X3759_Q819A6: SVING/MM_6:
INSTITUTION				
7469.01	NULL	Q6006A6	N	NULL_Q6006A6: SVING/MM_6: GO TO
INST?				
7470	X3759	Q821A6	C	X3759_Q821A6: SVING/MM: INST 6 OTH
SP				
7471	X9264	NULL	N	X9264: RECODED INSTITUTION TYPE FOR
X3759				
7472	X3760	Q823A6	N	X3760_Q823A6: SVING/MM_6: AMT ACCT
7473		P8_Q823A6	N	P8_Q823A6_X3760: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7474		P9_Q823A6	N	P9_Q823A6_X3760: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7475		P10_Q823A6	N	P10_Q823A6_X3760: \$PROBE: TREE:
MIDPOINT				
7476		P11_Q823A6	N	P11_Q823A6_X3760: \$PROBE: TREE:
MIDPOINT+1				
7477		P12_Q823A6	N	P12_Q823A6_X3760: \$PROBE: TREE:
MIDPOINT+2				
7478		P13_Q823A6	N	P13_Q823A6_X3760: \$PROBE: TREE:
MIDPOINT+3				

7479		P14_Q823A6	N	P14_Q823A6_X3760: \$PROBE: TREE:
BOTTOM				
7480		P15_Q823A6	N	P15_Q823A6_X3760: \$PROBE: TREE:
BOTTOM+1				
7481		P16_Q823A6	N	P16_Q823A6_X3760: \$PROBE: TREE:
BOTTOM+2				
7482		P17_Q823A6	C	P17_Q823A6_X3760: \$PROBE: RANGE CARD
LETTER				
7483		P21_Q823A6	N	P21_Q823A6_X3760: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
7484		MOAMT_Q823A6	C	MOAMT_Q823A6: \$P:MONTHLY AMOUNT
7485		P32_Q823A6	N	P32_Q823A6_X3760: \$PROBE: CONFIRM
SCREEN				
7486		P33_Q823A6	C	P33_Q823A6_X3760: \$PROBE: QUESTION
33				
7487		P19_Q823A6	N	P19_Q823A6_X3760: \$PROBE: OWN RANGE:
LB				
7488		P20_Q823A6	N	P20_Q823A6_X3760: \$PROBE: OWN RANGE:
UB				
7489		STARTTIME_Q823A6	N	STARTTIME_Q823A6_X3760: \$PROBE:
QUESTION START TIME				
7490		ENDTIME_Q823A6	N	ENDTIME_Q823A6_X3760: \$PROBE:
QUESTION END TIME				
7491	X3761	Q825A6	N	X3761_Q825A6: SVING/MM_6:
JOINT/R/S/P/OTH?				
7492	X3761	Q826A6	C V	X3761_Q826A6: SVING/MM_6:
JOINT/R/S/P OTH SP				
7493	X3762	Q1659A6	N	X3762_Q1659A6: SVING/MM_6: TYPE ACCT
7494	X3762	Q1660A6	C	X3762_Q1660A6: SVING/MM_6: TYPE ACCT
OTH SP				
7495	X7089	Q5804A6	N	X7089_Q5804A6: SVING/MM_6: HOW
INVESTED?				
7496	X7089	Q5805A6	C	X7089_Q5805A6: SVING/MM_6: HOW INV?
OTH SP				
7497	X7090	Q5806A6	N	X7090_Q5806A6: SVING/MM_6: PERCENT
IN STOCKS				
7498	X3763	Q795A6	N	X3763_Q795A6: SVING/MM_6: CHECK
WRITE PRIV?				
7500	X3764	Q827A6	N	X3764_Q827A6: SVING/MM_6: ANOTH
SVING/MM ACCT?				
7501		Q827A_CMT	C	COMMENT ON WHY GOING TO MOPUP
7502	X3765	Q828	N	X3765_Q828: MOPUP: SVING/MM: AMT
REMAIN ACCT				
7503	X8473	NULL	N	X8473_Q828: MOPUP-HOLD: ACCT_SVING:
AMT IN REMAIN ACCTS				
7504		P8_Q828	N	P8_Q828_X3765: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7505		P9_Q828	N	P9_Q828_X3765: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
7506		P10_Q828	N	P10_Q828_X3765: \$PROBE: TREE:
MIDPOINT				
7507		P11_Q828	N	P11_Q828_X3765: \$PROBE: TREE:
MIDPOINT+1				
7508		P12_Q828	N	P12_Q828_X3765: \$PROBE: TREE:
MIDPOINT+2				
7509		P13_Q828	N	P13_Q828_X3765: \$PROBE: TREE:
MIDPOINT+3				

7510		P14_Q828	N	P14_Q828_X3765: \$PROBE: TREE: BOTTOM
7511		P15_Q828	N	P15_Q828_X3765: \$PROBE: TREE:
BOTTOM+1				
7512		P16_Q828	N	P16_Q828_X3765: \$PROBE: TREE:
BOTTOM+2				
7513		P17_Q828	C	P17_Q828_X3765: \$PROBE: RANGE CARD
LETTER				
7514		P21_Q828	N	P21_Q828_X3765: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7515		MOAMT_Q828	C	MOAMT_Q828: \$P:MONTHLY AMOUNT
7516		P32_Q828	N	P32_Q828_X3765: \$PROBE: CONFIRM
SCREEN				
7517		P33_Q828	C	P33_Q828_X3765: \$PROBE: QUESTION 33
7518		P19_Q828	N	P19_Q828_X3765: \$PROBE: OWN RANGE:
LB				
7519		P20_Q828	N	P20_Q828_X3765: \$PROBE: OWN RANGE:
UB				
7520		STARTTIME_Q828	N	STARTTIME_Q828_X3765: \$PROBE:
QUESTION START TIME				
7521		ENDTIME_Q828	N	ENDTIME_Q828_X3765: \$PROBE: QUESTION
END TIME				
7522	NULL	Q830	N	NULL_Q830: SVINGS/MONEY MARKET.
7523	X3819	Q831	N	X3819_Q831: SHARES IN MUTUAL/HEDGE
FUNDS?				
7524	NULL	Q797A1	C V	Q797A1: OTH SP
7525	X3821	Q833A1	N	X3821_Q833A1: HAVE STOCK FUNDS?
7526	X3822	Q834A1	N	X3822_Q834A1: TOT MKT VAL STOCK
FUNDS				
7527		P8_Q834A1	N	P8_Q834A1_X3822: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7528		P9_Q834A1	N	P9_Q834A1_X3822: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7529		P10_Q834A1	N	P10_Q834A1_X3822: \$PROBE: TREE:
MIDPOINT				
7530		P11_Q834A1	N	P11_Q834A1_X3822: \$PROBE: TREE:
MIDPOINT+1				
7531		P12_Q834A1	N	P12_Q834A1_X3822: \$PROBE: TREE:
MIDPOINT+2				
7532		P13_Q834A1	N	P13_Q834A1_X3822: \$PROBE: TREE:
MIDPOINT+3				
7533		P14_Q834A1	N	P14_Q834A1_X3822: \$PROBE: TREE:
BOTTOM				
7534		P15_Q834A1	N	P15_Q834A1_X3822: \$PROBE: TREE:
BOTTOM+1				
7535		P16_Q834A1	N	P16_Q834A1_X3822: \$PROBE: TREE:
BOTTOM+2				
7536		P17_Q834A1	C	P17_Q834A1_X3822: \$PROBE: RANGE CARD
LETTER				
7537		P21_Q834A1	N	P21_Q834A1_X3822: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7538		MOAMT_Q834A1	C	MOAMT_Q834A1: \$P:MONTHLY AMOUNT
7539		P32_Q834A1	N	P32_Q834A1_X3822: \$PROBE: CONFIRM
SCREEN				
7540		P33_Q834A1	C	P33_Q834A1_X3822: \$PROBE: QUESTION
33				
7541		P19_Q834A1	N	P19_Q834A1_X3822: \$PROBE: OWN RANGE:
LB				

7542		P20_Q834A1	N	P20_Q834A1_X3822: \$PROBE: OWN RANGE:
UB				
7543		STARTTIME_Q834A1	N	STARTTIME_Q834A1_X3822: \$PROBE:
QUESTION START TIME				
7544		ENDTIME_Q834A1	N	ENDTIME_Q834A1_X3822: \$PROBE:
QUESTION END TIME				
7545	NULL	Q797A2	C V	Q797A2: OTH SP
7546	X3823	Q833A2	N	X3823_Q833A2: HAVE TAX FREE BOND
FUNDS?				
7547	X3824	Q834A2	N	X3824_Q834A2: TOT MKT VAL TAX FREE
BOND FUNDS				
7548		P8_Q834A2	N	P8_Q834A2_X3824: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7549		P9_Q834A2	N	P9_Q834A2_X3824: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7550		P10_Q834A2	N	P10_Q834A2_X3824: \$PROBE: TREE:
MIDPOINT				
7551		P11_Q834A2	N	P11_Q834A2_X3824: \$PROBE: TREE:
MIDPOINT+1				
7552		P12_Q834A2	N	P12_Q834A2_X3824: \$PROBE: TREE:
MIDPOINT+2				
7553		P13_Q834A2	N	P13_Q834A2_X3824: \$PROBE: TREE:
MIDPOINT+3				
7554		P14_Q834A2	N	P14_Q834A2_X3824: \$PROBE: TREE:
BOTTOM				
7555		P15_Q834A2	N	P15_Q834A2_X3824: \$PROBE: TREE:
BOTTOM+1				
7556		P16_Q834A2	N	P16_Q834A2_X3824: \$PROBE: TREE:
BOTTOM+2				
7557		P17_Q834A2	C	P17_Q834A2_X3824: \$PROBE: RANGE CARD
LETTER				
7558		P21_Q834A2	N	P21_Q834A2_X3824: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7559		MOAMT_Q834A2	C	MOAMT_Q834A2: \$P:MONTHLY AMOUNT
7560		P32_Q834A2	N	P32_Q834A2_X3824: \$PROBE: CONFIRM
SCREEN				
7561		P33_Q834A2	C	P33_Q834A2_X3824: \$PROBE: QUESTION
33				
7562		P19_Q834A2	N	P19_Q834A2_X3824: \$PROBE: OWN RANGE:
LB				
7563		P20_Q834A2	N	P20_Q834A2_X3824: \$PROBE: OWN RANGE:
UB				
7564		STARTTIME_Q834A2	N	STARTTIME_Q834A2_X3824: \$PROBE:
QUESTION START TIME				
7565		ENDTIME_Q834A2	N	ENDTIME_Q834A2_X3824: \$PROBE:
QUESTION END TIME				
7566	NULL	Q797A3	C V	Q797A3: OTH SP
7567	X3825	Q833A3	N	X3825_Q833A3: HAVE GOVT BACK BOND
FUND				
7568	X3826	Q834A3	N	X3826_Q834A3: TOT MKT VAL GOVT BACK
BOND FUNDS				
7569		P8_Q834A3	N	P8_Q834A3_X3826: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7570		P9_Q834A3	N	P9_Q834A3_X3826: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7571		P10_Q834A3	N	P10_Q834A3_X3826: \$PROBE: TREE:
MIDPOINT				

7572		P11_Q834A3	N	P11_Q834A3_X3826: \$PROBE: TREE:
MIDPOINT+1				
7573		P12_Q834A3	N	P12_Q834A3_X3826: \$PROBE: TREE:
MIDPOINT+2				
7574		P13_Q834A3	N	P13_Q834A3_X3826: \$PROBE: TREE:
MIDPOINT+3				
7575		P14_Q834A3	N	P14_Q834A3_X3826: \$PROBE: TREE:
BOTTOM				
7576		P15_Q834A3	N	P15_Q834A3_X3826: \$PROBE: TREE:
BOTTOM+1				
7577		P16_Q834A3	N	P16_Q834A3_X3826: \$PROBE: TREE:
BOTTOM+2				
7578		P17_Q834A3	C	P17_Q834A3_X3826: \$PROBE: RANGE CARD
LETTER				
7579		P21_Q834A3	N	P21_Q834A3_X3826: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7580		MOAMT_Q834A3	C	MOAMT_Q834A3: \$P:MONTHLY AMOUNT
7581		P32_Q834A3	N	P32_Q834A3_X3826: \$PROBE: CONFIRM
SCREEN				
7582		P33_Q834A3	C	P33_Q834A3_X3826: \$PROBE: QUESTION
33				
7583		P19_Q834A3	N	P19_Q834A3_X3826: \$PROBE: OWN RANGE:
LB				
7584		P20_Q834A3	N	P20_Q834A3_X3826: \$PROBE: OWN RANGE:
UB				
7585		STARTTIME_Q834A3	N	STARTTIME_Q834A3_X3826: \$PROBE:
QUESTION START TIME				
7586		ENDTIME_Q834A3	N	ENDTIME_Q834A3_X3826: \$PROBE:
QUESTION END TIME				
7587	NULL	Q797A4	C V	Q797A4: OTH SP
7588	X3827	Q833A4	N	X3827_Q833A4: HAVE OTH BOND FUNDS?
7589	X3828	Q834A4	N	X3828_Q834A4: TOT MKT VAL OTH BOND
FUNDS				
7590		P8_Q834A4	N	P8_Q834A4_X3828: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7591		P9_Q834A4	N	P9_Q834A4_X3828: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7592		P10_Q834A4	N	P10_Q834A4_X3828: \$PROBE: TREE:
MIDPOINT				
7593		P11_Q834A4	N	P11_Q834A4_X3828: \$PROBE: TREE:
MIDPOINT+1				
7594		P12_Q834A4	N	P12_Q834A4_X3828: \$PROBE: TREE:
MIDPOINT+2				
7595		P13_Q834A4	N	P13_Q834A4_X3828: \$PROBE: TREE:
MIDPOINT+3				
7596		P14_Q834A4	N	P14_Q834A4_X3828: \$PROBE: TREE:
BOTTOM				
7597		P15_Q834A4	N	P15_Q834A4_X3828: \$PROBE: TREE:
BOTTOM+1				
7598		P16_Q834A4	N	P16_Q834A4_X3828: \$PROBE: TREE:
BOTTOM+2				
7599		P17_Q834A4	C	P17_Q834A4_X3828: \$PROBE: RANGE CARD
LETTER				
7600		P21_Q834A4	N	P21_Q834A4_X3828: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7601		MOAMT_Q834A4	C	MOAMT_Q834A4: \$P:MONTHLY AMOUNT

7602		P32_Q834A4	N	P32_Q834A4_X3828: \$PROBE: CONFIRM
SCREEN				
7603		P33_Q834A4	C	P33_Q834A4_X3828: \$PROBE: QUESTION
33				
7604		P19_Q834A4	N	P19_Q834A4_X3828: \$PROBE: OWN RANGE:
LB				
7605		P20_Q834A4	N	P20_Q834A4_X3828: \$PROBE: OWN RANGE:
UB				
7606		STARTTIME_Q834A4	N	STARTTIME_Q834A4_X3828: \$PROBE:
QUESTION START TIME				
7607		ENDTIME_Q834A4	N	ENDTIME_Q834A4_X3828: \$PROBE:
QUESTION END TIME				
7608	NULL	Q797A5	C V	Q797A5: OTH SP
7609	X3829	Q833A5	N	X3829_Q833A5: HAVE COMBO MUT FUNDS?
7610	X3830	Q834A5	N	X3830_Q834A5: TOT MKT VAL COMBO MUT
FUNDS				
7611		P8_Q834A5	N	P8_Q834A5_X3830: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7612		P9_Q834A5	N	P9_Q834A5_X3830: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7613		P10_Q834A5	N	P10_Q834A5_X3830: \$PROBE: TREE:
MIDPOINT				
7614		P11_Q834A5	N	P11_Q834A5_X3830: \$PROBE: TREE:
MIDPOINT+1				
7615		P12_Q834A5	N	P12_Q834A5_X3830: \$PROBE: TREE:
MIDPOINT+2				
7616		P13_Q834A5	N	P13_Q834A5_X3830: \$PROBE: TREE:
MIDPOINT+3				
7617		P14_Q834A5	N	P14_Q834A5_X3830: \$PROBE: TREE:
BOTTOM				
7618		P15_Q834A5	N	P15_Q834A5_X3830: \$PROBE: TREE:
BOTTOM+1				
7619		P16_Q834A5	N	P16_Q834A5_X3830: \$PROBE: TREE:
BOTTOM+2				
7620		P17_Q834A5	C	P17_Q834A5_X3830: \$PROBE: RANGE CARD
LETTER				
7621		P21_Q834A5	N	P21_Q834A5_X3830: \$PROBE:
VALUE/MIDPOINT OF				
7622		MOAMT_Q834A5	C	MOAMT_Q834A5: \$P:MONTHLY AMOUNT
7623		P32_Q834A5	N	P32_Q834A5_X3830: \$PROBE: CONFIRM
SCREEN				
7624		P33_Q834A5	C	P33_Q834A5_X3830: \$PROBE: QUESTION
33				
7625		P19_Q834A5	N	P19_Q834A5_X3830: \$PROBE: OWN RANGE:
LB				
7626		P20_Q834A5	N	P20_Q834A5_X3830: \$PROBE: OWN RANGE:
UB				
7627		STARTTIME_Q834A5	N	STARTTIME_Q834A5_X3830: \$PROBE:
QUESTION START TIME				
7628		ENDTIME_Q834A5	N	ENDTIME_Q834A5_X3830: \$PROBE:
QUESTION END TIME				
7629	X7786	Q797A6	C V	X7786_Q797A6: TYPE MUT FUNDS
7630	X7785	Q833A6	N	X7785_Q833A6: HAVE OTH MUT/HEDGE
FUND?				
7631	X7787	Q834A6	N	X7787_Q834A6: TOT MKT VAL OTH
MUT/HEDGE FUNDS				

7632		P8_Q834A6	N	P8_Q834A6_X7787: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7633		P9_Q834A6	N	P9_Q834A6_X7787: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7634		P10_Q834A6	N	P10_Q834A6_X7787: \$PROBE: TREE:
MIDPOINT				
7635		P11_Q834A6	N	P11_Q834A6_X7787: \$PROBE: TREE:
MIDPOINT+1				
7636		P12_Q834A6	N	P12_Q834A6_X7787: \$PROBE: TREE:
MIDPOINT+2				
7637		P13_Q834A6	N	P13_Q834A6_X7787: \$PROBE: TREE:
MIDPOINT+3				
7638		P14_Q834A6	N	P14_Q834A6_X7787: \$PROBE: TREE:
BOTTOM				
7639		P15_Q834A6	N	P15_Q834A6_X7787: \$PROBE: TREE:
BOTTOM+1				
7640		P16_Q834A6	N	P16_Q834A6_X7787: \$PROBE: TREE:
BOTTOM+2				
7641		P17_Q834A6	C	P17_Q834A6_X7787: \$PROBE: RANGE CARD
LETTER				
7642		P21_Q834A6	N	P21_Q834A6_X7787: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7643		MOAMT_Q834A6	C	MOAMT_Q834A6: \$P:MONTHLY AMOUNT
7644		P32_Q834A6	N	P32_Q834A6_X7787: \$PROBE: CONFIRM
SCREEN				
7645		P33_Q834A6	C	P33_Q834A6_X7787: \$PROBE: QUESTION
33				
7646		P19_Q834A6	N	P19_Q834A6_X7787: \$PROBE: OWN RANGE:
LB				
7647		P20_Q834A6	N	P20_Q834A6_X7787: \$PROBE: OWN RANGE:
UB				
7648		STARTTIME_Q834A6	N	STARTTIME_Q834A6_X7787: \$PROBE:
QUESTION START TIME				
7649		ENDTIME_Q834A6	N	ENDTIME_Q834A6_X7787: \$PROBE:
QUESTION END TIME				
7650		Q836	N	Q836:
7651	X7786	Q837	C V	X7786_Q837: EXPL TYPE OF MUT FUNDS
7652	X6704	Q838	N	X6704_Q838: TOT VAL ALL MUT/HEDGE
FUNDS				
7653		P8_Q838	N	P8_Q838_X6704: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7654		P9_Q838	N	P9_Q838_X6704: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
7655		P10_Q838	N	P10_Q838_X6704: \$PROBE: TREE:
MIDPOINT				
7656		P11_Q838	N	P11_Q838_X6704: \$PROBE: TREE:
MIDPOINT+1				
7657		P12_Q838	N	P12_Q838_X6704: \$PROBE: TREE:
MIDPOINT+2				
7658		P13_Q838	N	P13_Q838_X6704: \$PROBE: TREE:
MIDPOINT+3				
7659		P14_Q838	N	P14_Q838_X6704: \$PROBE: TREE: BOTTOM
7660		P15_Q838	N	P15_Q838_X6704: \$PROBE: TREE:
BOTTOM+1				
7661		P16_Q838	N	P16_Q838_X6704: \$PROBE: TREE:
BOTTOM+2				

7662		P17_Q838	C	P17_Q838_X6704: \$PROBE: RANGE CARD
LETTER				
7663		P21_Q838	N	P21_Q838_X6704: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7664		MOAMT_Q838	C	MOAMT_Q838: \$P:MONTHLY AMOUNT
7665		P32_Q838	N	P32_Q838_X6704: \$PROBE: CONFIRM
SCREEN				
7666		P33_Q838	C	P33_Q838_X6704: \$PROBE: QUESTION 33
7667		P19_Q838	N	P19_Q838_X6704: \$PROBE: OWN RANGE:
LB				
7668		P20_Q838	N	P20_Q838_X6704: \$PROBE: OWN RANGE:
UB				
7669		STARTTIME_Q838	N	STARTTIME_Q838_X6704: \$PROBE:
QUESTION START TIME				
7670		ENDTIME_Q838	N	ENDTIME_Q838_X6704: \$PROBE: QUESTION
END TIME				
7671	CHKPT	Q841	N	CHKPT_Q841: N29CK DK21_288 -
MIDPOINT (CALCULA				
7672	X3820	Q842	N	X3820_Q842: TOT # MUT/HEDGE FUND
7673	X6799	Q1424M1	N	X6799_Q1424M1: MUTFUND: INSTITUTION
1				
7674	X9225	NULL	N	X9225: RECODED INSTITUTION TYPE FOR
X6799				
7675	X6800	Q1424M2	N	X6800_Q1424M2: MUTFUND: INSTITUTION
2				
7676	X9226	NULL	N	X9226: RECODED INSTITUTION TYPE FOR
X6800				
7677	X6801	Q1424M3	N	X6801_Q1424M3: MUTFUND: INSTITUTION
3				
7678	X9227	NULL	N	X9227: RECODED INSTITUTION TYPE FOR
X6801				
7679	X6802	Q1424M4	N	X6802_Q1424M4: MUTFUND: INSTITUTION
4				
7680	X9228	NULL	N	X9228: RECODED INSTITUTION TYPE FOR
X6802				
7681	X6803	Q1424M5	N	X6803_Q1424M5: MUTFUND: INSTITUTION
5				
7682	X6850	Q1424M6	N	X6850_Q1424M6: MUTFUND: INSTITUTION
6				
7683	X9230	NULL	N	X9230: RECODED INSTITUTION TYPE FOR
X6850				
7684	X6851	Q1424M7	N	X6851_Q1424M7: MUTFUND: INSTITUTION
7				
7685	X9231	NULL	N	X9231: RECODED INSTITUTION TYPE FOR
X6851				
7686	X6852	Q1424M8	N	X6852_Q1424M8: MUTFUND: INSTITUTION
8				
7687	X9232	NULL	N	X9264: RECODED INSTITUTION TYPE FOR
X6852				
7688	X6803D	Q1424M9	N	X6803D_Q1424M9: MUTFUND: INSTITUTION
9				
7689	X6803E	Q1424M10	N	X6803E_Q1424M10: MUTFUND:
INSTITUTION 10				
7690	X6803F	Q1424M11	N	X6803F_Q1424M11: MUTFUND:
INSTITUTION 11				
7691	X6803G	Q1424M12	N	X6803G_Q1424M12: MUTFUND:
INSTITUTION 12				

7692	X6803	Q1426	C V	X6803_Q1426: MUTFUND: INST OTH SP
7693	X9229	NULL	N	X9229: RECODED INSTITUTION TYPE FOR
X6803				
7694	X3831	Q843	N	X3831_Q843: MUTFUNDS OVERALL GAIN/
LOSE VAL				
7695	X3832A	Q844	N	X3832A_Q844: MUTFUNDPERCENT/AMT GAIN
7696	X3832	Q845	N	X3832_Q845: MUTFUND PERCENT GAIN
7697	X3833	Q846	N	X3833_Q846: MUTFUND AMT GAIN
7698		Q846_CHK	N	X3833_Q846: EDT: MUTFUND AMT GAIN
7699		Q846_CHKCMT	C V	X3833_Q846: EDT: MUTFUND AMT GAIN
7700		P8_Q846	N	P8_Q846_X3833: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7701		P9_Q846	N	P9_Q846_X3833: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
7702		P10_Q846	N	P10_Q846_X3833: \$PROBE: TREE:
MIDPOINT				
7703		P11_Q846	N	P11_Q846_X3833: \$PROBE: TREE:
MIDPOINT+1				
7704		P12_Q846	N	P12_Q846_X3833: \$PROBE: TREE:
MIDPOINT+2				
7705		P13_Q846	N	P13_Q846_X3833: \$PROBE: TREE:
MIDPOINT+3				
7706		P14_Q846	N	P14_Q846_X3833: \$PROBE: TREE: BOTTOM
7707		P15_Q846	N	P15_Q846_X3833: \$PROBE: TREE:
BOTTOM+1				
7708		P16_Q846	N	P16_Q846_X3833: \$PROBE: TREE:
BOTTOM+2				
7709		P17_Q846	C	P17_Q846_X3833: \$PROBE: RANGE CARD
LETTER				
7710		P21_Q846	N	P21_Q846_X3833: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7711		MOAMT_Q846	C	MOAMT_Q846: \$P:MONTHLY AMOUNT
7712		P32_Q846	N	P32_Q846_X3833: \$PROBE: CONFIRM
SCREEN				
7713		P33_Q846	C	P33_Q846_X3833: \$PROBE: QUESTION 33
7714		P19_Q846	N	P19_Q846_X3833: \$PROBE: OWN RANGE:
LB				
7715		P20_Q846	N	P20_Q846_X3833: \$PROBE: OWN RANGE:
UB				
7716		STARTTIME_Q846	N	STARTTIME_Q846_X3833: \$PROBE:
QUESTION START TIME				
7717		ENDTIME_Q846	N	ENDTIME_Q846_X3833: \$PROBE: QUESTION
END TIME				
7718	X3834A	Q848	N	X3834A_Q848: MUTFUND TOT PERCENT/AMT
LOST				
7719	X3834	Q849	N	X3834_Q849: MUTFUND TOT PERCENT LOST
7720	X3835	Q850	N	X3835_Q850: MUTFUND TOT AMT LOST
7721		P8_Q850	N	P8_Q850_X3835: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7722		P9_Q850	N	P9_Q850_X3835: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
7723		P10_Q850	N	P10_Q850_X3835: \$PROBE: TREE:
MIDPOINT				
7724		P11_Q850	N	P11_Q850_X3835: \$PROBE: TREE:
MIDPOINT+1				
7725		P12_Q850	N	P12_Q850_X3835: \$PROBE: TREE:
MIDPOINT+2				

7726		P13_Q850	N	P13_Q850_X3835: \$PROBE: TREE:
MIDPOINT+3				
7727		P14_Q850	N	P14_Q850_X3835: \$PROBE: TREE: BOTTOM
7728		P15_Q850	N	P15_Q850_X3835: \$PROBE: TREE:
BOTTOM+1				
7729		P16_Q850	N	P16_Q850_X3835: \$PROBE: TREE:
BOTTOM+2				
7730		P17_Q850	C	P17_Q850_X3835: \$PROBE: RANGE CARD
LETTER				
7731		P21_Q850	N	P21_Q850_X3835: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7732		MOAMT_Q850	C	MOAMT_Q850: \$P:MONTHLY AMOUNT
7733		P32_Q850	N	P32_Q850_X3835: \$PROBE: CONFIRM
SCREEN				
7734		P33_Q850	C	P33_Q850_X3835: \$PROBE: QUESTION 33
7735		P19_Q850	N	P19_Q850_X3835: \$PROBE: OWN RANGE:
LB				
7736		P20_Q850	N	P20_Q850_X3835: \$PROBE: OWN RANGE:
UB				
7737		STARTTIME_Q850	N	STARTTIME_Q850_X3835: \$PROBE:
QUESTION START TIME				
7738		ENDTIME_Q850	N	ENDTIME_Q850_X3835: \$PROBE: QUESTION
END TIME				
7739	X3901	Q852	N	X3901_Q852: HAVE GVMT SAVINGS BONDS?
7740	X3902	Q853	N	X3902_Q853: SAVINGS BOND VAL
7741		P8_Q853	N	P8_Q853_X3902: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7742		P9_Q853	N	P9_Q853_X3902: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
7743		P10_Q853	N	P10_Q853_X3902: \$PROBE: TREE:
MIDPOINT				
7744		P11_Q853	N	P11_Q853_X3902: \$PROBE: TREE:
MIDPOINT+1				
7745		P12_Q853	N	P12_Q853_X3902: \$PROBE: TREE:
MIDPOINT+2				
7746		P13_Q853	N	P13_Q853_X3902: \$PROBE: TREE:
MIDPOINT+3				
7747		P14_Q853	N	P14_Q853_X3902: \$PROBE: TREE: BOTTOM
7748		P15_Q853	N	P15_Q853_X3902: \$PROBE: TREE:
BOTTOM+1				
7749		P16_Q853	N	P16_Q853_X3902: \$PROBE: TREE:
BOTTOM+2				
7750		P17_Q853	C	P17_Q853_X3902: \$PROBE: RANGE CARD
LETTER				
7751		P21_Q853	N	P21_Q853_X3902: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7752		MOAMT_Q853	C	MOAMT_Q853: \$P:MONTHLY AMOUNT
7753		P32_Q853	N	P32_Q853_X3902: \$PROBE: CONFIRM
SCREEN				
7754		P33_Q853	C	P33_Q853_X3902: \$PROBE: QUESTION 33
7755		P19_Q853	N	P19_Q853_X3902: \$PROBE: OWN RANGE:
LB				
7756		P20_Q853	N	P20_Q853_X3902: \$PROBE: OWN RANGE:
UB				
7757		STARTTIME_Q853	N	STARTTIME_Q853_X3902: \$PROBE:
QUESTION START TIME				

7758		ENDTIME_Q853	N	ENDTIME_Q853_X3902: \$PROBE: QUESTION
END TIME				
7759	X3903	Q855	N	X3903_Q855: HAVE OTH BONDS?
7760	X3905	Q857A1	N	X3905_Q857A1: HAVE MORTBACKED BONDS?
7761	X3906	Q858A1	N	X3906_Q858A1: BOND MORTBACKED FACE
VAL				
7762		P8_Q858A1	N	P8_Q858A1_X3906: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7763		P9_Q858A1	N	P9_Q858A1_X3906: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7764		P10_Q858A1	N	P10_Q858A1_X3906: \$PROBE: TREE:
MIDPOINT				
7765		P11_Q858A1	N	P11_Q858A1_X3906: \$PROBE: TREE:
MIDPOINT+1				
7766		P12_Q858A1	N	P12_Q858A1_X3906: \$PROBE: TREE:
MIDPOINT+2				
7767		P13_Q858A1	N	P13_Q858A1_X3906: \$PROBE: TREE:
MIDPOINT+3				
7768		P14_Q858A1	N	P14_Q858A1_X3906: \$PROBE: TREE:
BOTTOM				
7769		P15_Q858A1	N	P15_Q858A1_X3906: \$PROBE: TREE:
BOTTOM+1				
7770		P16_Q858A1	N	P16_Q858A1_X3906: \$PROBE: TREE:
BOTTOM+2				
7771		P17_Q858A1	C	P17_Q858A1_X3906: \$PROBE: RANGE CARD
LETTER				
7772		P21_Q858A1	N	P21_Q858A1_X3906: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7773		MOAMT_Q858A1	C	MOAMT_Q858A1: \$P:MONTHLY AMOUNT
7774		P32_Q858A1	N	P32_Q858A1_X3906: \$PROBE: CONFIRM
SCREEN				
7775		P33_Q858A1	C	P33_Q858A1_X3906: \$PROBE: QUESTION
33				
7776		P19_Q858A1	N	P19_Q858A1_X3906: \$PROBE: OWN RANGE:
LB				
7777		P20_Q858A1	N	P20_Q858A1_X3906: \$PROBE: OWN RANGE:
UB				
7778		STARTTIME_Q858A1	N	STARTTIME_Q858A1_X3906: \$PROBE:
QUESTION START TIME				
7779		ENDTIME_Q858A1	N	ENDTIME_Q858A1_X3906: \$PROBE:
QUESTION END TIME				
7780	X7635	Q860A1	N	X7635_Q860A1: BOND MORTBAKCED MKT
VAL				
7781		P8_Q860A1	N	P8_Q860A1_X7635: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7782		P9_Q860A1	N	P9_Q860A1_X7635: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7783		P10_Q860A1	N	P10_Q860A1_X7635: \$PROBE: TREE:
MIDPOINT				
7784		P11_Q860A1	N	P11_Q860A1_X7635: \$PROBE: TREE:
MIDPOINT+1				
7785		P12_Q860A1	N	P12_Q860A1_X7635: \$PROBE: TREE:
MIDPOINT+2				
7786		P13_Q860A1	N	P13_Q860A1_X7635: \$PROBE: TREE:
MIDPOINT+3				
7787		P14_Q860A1	N	P14_Q860A1_X7635: \$PROBE: TREE:
BOTTOM				

7788		P15_Q860A1	N	P15_Q860A1_X7635: \$PROBE: TREE:
BOTTOM+1				
7789		P16_Q860A1	N	P16_Q860A1_X7635: \$PROBE: TREE:
BOTTOM+2				
7790		P17_Q860A1	C	P17_Q860A1_X7635: \$PROBE: RANGE CARD
LETTER				
7791		P21_Q860A1	N	P21_Q860A1_X7635: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7792		MOAMT_Q860A1	C	MOAMT_Q860A1: \$P:MONTHLY AMOUNT
7793		P32_Q860A1	N	P32_Q860A1_X7635: \$PROBE: CONFIRM
SCREEN				
7794		P33_Q860A1	C	P33_Q860A1_X7635: \$PROBE: QUESTION
33				
7795		P19_Q860A1	N	P19_Q860A1_X7635: \$PROBE: OWN RANGE:
LB				
7796		P20_Q860A1	N	P20_Q860A1_X7635: \$PROBE: OWN RANGE:
UB				
7797		STARTTIME_Q860A1	N	STARTTIME_Q860A1_X7635: \$PROBE:
QUESTION START TIME				
7798		ENDTIME_Q860A1	N	ENDTIME_Q860A1_X7635: \$PROBE:
QUESTION END TIME				
7799	X3907	Q857A2	N	X3907_Q857A2: HAVE GOVT BONDS/BILLS?
7800	X3908	Q858A2	N	X3908_Q858A2: GOVT BONDS/BILLS FACE
VAL				
7801		P8_Q858A2	N	P8_Q858A2_X3908: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7802		P9_Q858A2	N	P9_Q858A2_X3908: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7803		P10_Q858A2	N	P10_Q858A2_X3908: \$PROBE: TREE:
MIDPOINT				
7804		P11_Q858A2	N	P11_Q858A2_X3908: \$PROBE: TREE:
MIDPOINT+1				
7805		P12_Q858A2	N	P12_Q858A2_X3908: \$PROBE: TREE:
MIDPOINT+2				
7806		P13_Q858A2	N	P13_Q858A2_X3908: \$PROBE: TREE:
MIDPOINT+3				
7807		P14_Q858A2	N	P14_Q858A2_X3908: \$PROBE: TREE:
BOTTOM				
7808		P15_Q858A2	N	P15_Q858A2_X3908: \$PROBE: TREE:
BOTTOM+1				
7809		P16_Q858A2	N	P16_Q858A2_X3908: \$PROBE: TREE:
BOTTOM+2				
7810		P17_Q858A2	C	P17_Q858A2_X3908: \$PROBE: RANGE CARD
LETTER				
7811		P21_Q858A2	N	P21_Q858A2_X3908: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7812		MOAMT_Q858A2	C	MOAMT_Q858A2: \$P:MONTHLY AMOUNT
7813		P32_Q858A2	N	P32_Q858A2_X3908: \$PROBE: CONFIRM
SCREEN				
7814		P33_Q858A2	C	P33_Q858A2_X3908: \$PROBE: QUESTION
33				
7815		P19_Q858A2	N	P19_Q858A2_X3908: \$PROBE: OWN RANGE:
LB				
7816		P20_Q858A2	N	P20_Q858A2_X3908: \$PROBE: OWN RANGE:
UB				
7817		STARTTIME_Q858A2	N	STARTTIME_Q858A2_X3908: \$PROBE:
QUESTION START TIME				

7818		ENDTIME_Q858A2	N	ENDTIME_Q858A2_X3908: \$PROBE:
QUESTION END TIME				
7819	X7636	Q860A2	N	X7636_Q860A2: GOVT BONDS/BILLS MKT VAL
7820		P8_Q860A2	N	P8_Q860A2_X7636: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7821		P9_Q860A2	N	P9_Q860A2_X7636: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7822		P10_Q860A2	N	P10_Q860A2_X7636: \$PROBE: TREE:
MIDPOINT				
7823		P11_Q860A2	N	P11_Q860A2_X7636: \$PROBE: TREE:
MIDPOINT+1				
7824		P12_Q860A2	N	P12_Q860A2_X7636: \$PROBE: TREE:
MIDPOINT+2				
7825		P13_Q860A2	N	P13_Q860A2_X7636: \$PROBE: TREE:
MIDPOINT+3				
7826		P14_Q860A2	N	P14_Q860A2_X7636: \$PROBE: TREE:
BOTTOM				
7827		P15_Q860A2	N	P15_Q860A2_X7636: \$PROBE: TREE:
BOTTOM+1				
7828		P16_Q860A2	N	P16_Q860A2_X7636: \$PROBE: TREE:
BOTTOM+2				
7829		P17_Q860A2	C	P17_Q860A2_X7636: \$PROBE: RANGE CARD LETTER
7830		P21_Q860A2	N	P21_Q860A2_X7636: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7831		MOAMT_Q860A2	C	MOAMT_Q860A2: \$P:MONTHLY AMOUNT
7832		P32_Q860A2	N	P32_Q860A2_X7636: \$PROBE: CONFIRM SCREEN
7833		P33_Q860A2	C	P33_Q860A2_X7636: \$PROBE: QUESTION 33
7834		P19_Q860A2	N	P19_Q860A2_X7636: \$PROBE: OWN RANGE: LB
7835		P20_Q860A2	N	P20_Q860A2_X7636: \$PROBE: OWN RANGE: UB
7836		STARTTIME_Q860A2	N	STARTTIME_Q860A2_X7636: \$PROBE:
QUESTION START TIME				
7837		ENDTIME_Q860A2	N	ENDTIME_Q860A2_X7636: \$PROBE:
QUESTION END TIME				
7838	X3909	Q857A3	N	X3909_Q857A3: HAVE ANY BOND MUNI/ST
7839	X3910	Q858A3	N	X3910_Q858A3: BOND MUNI/ST FACE VAL
7840		P8_Q858A3	N	P8_Q858A3_X3910: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7841		P9_Q858A3	N	P9_Q858A3_X3910: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7842		P10_Q858A3	N	P10_Q858A3_X3910: \$PROBE: TREE:
MIDPOINT				
7843		P11_Q858A3	N	P11_Q858A3_X3910: \$PROBE: TREE:
MIDPOINT+1				
7844		P12_Q858A3	N	P12_Q858A3_X3910: \$PROBE: TREE:
MIDPOINT+2				
7845		P13_Q858A3	N	P13_Q858A3_X3910: \$PROBE: TREE:
MIDPOINT+3				
7846		P14_Q858A3	N	P14_Q858A3_X3910: \$PROBE: TREE:
BOTTOM				
7847		P15_Q858A3	N	P15_Q858A3_X3910: \$PROBE: TREE:
BOTTOM+1				

7848		P16_Q858A3	N	P16_Q858A3_X3910: \$PROBE: TREE:
BOTTOM+2				
7849		P17_Q858A3	C	P17_Q858A3_X3910: \$PROBE: RANGE CARD
LETTER				
7850		P21_Q858A3	N	P21_Q858A3_X3910: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7851		MOAMT_Q858A3	C	MOAMT_Q858A3: \$P:MONTHLY AMOUNT
7852		P32_Q858A3	N	P32_Q858A3_X3910: \$PROBE: CONFIRM
SCREEN				
7853		P33_Q858A3	C	P33_Q858A3_X3910: \$PROBE: QUESTION
33				
7854		P19_Q858A3	N	P19_Q858A3_X3910: \$PROBE: OWN RANGE:
LB				
7855		P20_Q858A3	N	P20_Q858A3_X3910: \$PROBE: OWN RANGE:
UB				
7856		STARTTIME_Q858A3	N	STARTTIME_Q858A3_X3910: \$PROBE:
QUESTION START TIME				
7857		ENDTIME_Q858A3	N	ENDTIME_Q858A3_X3910: \$PROBE:
QUESTION END TIME				
7858	X7637	Q860A3	N	X7637_Q860A3: BOND_MUNI/ST MKT VAL
7859		P8_Q860A3	N	P8_Q860A3_X7637: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7860		P9_Q860A3	N	P9_Q860A3_X7637: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7861		P10_Q860A3	N	P10_Q860A3_X7637: \$PROBE: TREE:
MIDPOINT				
7862		P11_Q860A3	N	P11_Q860A3_X7637: \$PROBE: TREE:
MIDPOINT+1				
7863		P12_Q860A3	N	P12_Q860A3_X7637: \$PROBE: TREE:
MIDPOINT+2				
7864		P13_Q860A3	N	P13_Q860A3_X7637: \$PROBE: TREE:
MIDPOINT+3				
7865		P14_Q860A3	N	P14_Q860A3_X7637: \$PROBE: TREE:
BOTTOM				
7866		P15_Q860A3	N	P15_Q860A3_X7637: \$PROBE: TREE:
BOTTOM+1				
7867		P16_Q860A3	N	P16_Q860A3_X7637: \$PROBE: TREE:
BOTTOM+2				
7868		P17_Q860A3	C	P17_Q860A3_X7637: \$PROBE: RANGE CARD
LETTER				
7869		P21_Q860A3	N	P21_Q860A3_X7637: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7870		MOAMT_Q860A3	C	MOAMT_Q860A3: \$P:MONTHLY AMOUNT
7871		P32_Q860A3	N	P32_Q860A3_X7637: \$PROBE: CONFIRM
SCREEN				
7872		P33_Q860A3	C	P33_Q860A3_X7637: \$PROBE: QUESTION
33				
7873		P19_Q860A3	N	P19_Q860A3_X7637: \$PROBE: OWN RANGE:
LB				
7874		P20_Q860A3	N	P20_Q860A3_X7637: \$PROBE: OWN RANGE:
UB				
7875		STARTTIME_Q860A3	N	STARTTIME_Q860A3_X7637: \$PROBE:
QUESTION START TIME				
7876		ENDTIME_Q860A3	N	ENDTIME_Q860A3_X7637: \$PROBE:
QUESTION END TIME				
7877	X7631	Q857A4	N	X7631_Q857A4: HAVE FORIEGN BONDS?
7878	X7633	Q858A4	N	X7633_Q858A4: BOND_FOREIGN FACE VAL

7879	P8_Q858A4	N	P8_Q858A4_X7633: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
7880	P9_Q858A4	N	P9_Q858A4_X7633: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
7881	P10_Q858A4	N	P10_Q858A4_X7633: \$PROBE: TREE:
MIDPOINT			
7882	P11_Q858A4	N	P11_Q858A4_X7633: \$PROBE: TREE:
MIDPOINT+1			
7883	P12_Q858A4	N	P12_Q858A4_X7633: \$PROBE: TREE:
MIDPOINT+2			
7884	P13_Q858A4	N	P13_Q858A4_X7633: \$PROBE: TREE:
MIDPOINT+3			
7885	P14_Q858A4	N	P14_Q858A4_X7633: \$PROBE: TREE:
BOTTOM			
7886	P15_Q858A4	N	P15_Q858A4_X7633: \$PROBE: TREE:
BOTTOM+1			
7887	P16_Q858A4	N	P16_Q858A4_X7633: \$PROBE: TREE:
BOTTOM+2			
7888	P17_Q858A4	C	P17_Q858A4_X7633: \$PROBE: RANGE CARD
LETTER			
7889	P21_Q858A4	N	P21_Q858A4_X7633: \$PROBE:
VALUE/MIDPOINT OF RANGE			
7890	MOAMT_Q858A4	C	MOAMT_Q858A4: \$P:MONTHLY AMOUNT
7891	P32_Q858A4	N	P32_Q858A4_X7633: \$PROBE: CONFIRM
SCREEN			
7892	P33_Q858A4	C	P33_Q858A4_X7633: \$PROBE: QUESTION
33			
7893	P19_Q858A4	N	P19_Q858A4_X7633: \$PROBE: OWN RANGE:
LB			
7894	P20_Q858A4	N	P20_Q858A4_X7633: \$PROBE: OWN RANGE:
UB			
7895	STARTTIME_Q858A4	N	STARTTIME_Q858A4_X7633: \$PROBE:
QUESTION START TIME			
7896	ENDTIME_Q858A4	N	ENDTIME_Q858A4_X7633: \$PROBE:
QUESTION END TIME			
7897	X7638 Q860A4	N	X7638_Q860A4: BOND_FOREIGN MKT VAL
7898	P8_Q860A4	N	P8_Q860A4_X7638: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
7899	P9_Q860A4	N	P9_Q860A4_X7638: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
7900	P10_Q860A4	N	P10_Q860A4_X7638: \$PROBE: TREE:
MIDPOINT			
7901	P11_Q860A4	N	P11_Q860A4_X7638: \$PROBE: TREE:
MIDPOINT+1			
7902	P12_Q860A4	N	P12_Q860A4_X7638: \$PROBE: TREE:
MIDPOINT+2			
7903	P13_Q860A4	N	P13_Q860A4_X7638: \$PROBE: TREE:
MIDPOINT+3			
7904	P14_Q860A4	N	P14_Q860A4_X7638: \$PROBE: TREE:
BOTTOM			
7905	P15_Q860A4	N	P15_Q860A4_X7638: \$PROBE: TREE:
BOTTOM+1			
7906	P16_Q860A4	N	P16_Q860A4_X7638: \$PROBE: TREE:
BOTTOM+2			
7907	P17_Q860A4	C	P17_Q860A4_X7638: \$PROBE: RANGE CARD
LETTER			

7908		P21_Q860A4	N	P21_Q860A4_X7638: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7909		MOAMT_Q860A4	C	MOAMT_Q860A4: \$P:MONTHLY AMOUNT
7910		P32_Q860A4	N	P32_Q860A4_X7638: \$PROBE: CONFIRM
SCREEN				
7911		P33_Q860A4	C	P33_Q860A4_X7638: \$PROBE: QUESTION
33				
7912		P19_Q860A4	N	P19_Q860A4_X7638: \$PROBE: OWN RANGE:
LB				
7913		P20_Q860A4	N	P20_Q860A4_X7638: \$PROBE: OWN RANGE:
UB				
7914		STARTTIME_Q860A4	N	STARTTIME_Q860A4_X7638: \$PROBE:
QUESTION START TIME				
7915		ENDTIME_Q860A4	N	ENDTIME_Q860A4_X7638: \$PROBE:
QUESTION END TIME				
7916	X7632	Q857A5	N	X7632_Q857A5: HAVE CORP/OTH TYPE
BONDS?				
7917	X7634	Q858A5	N	X7634_Q858A5: BOND_CORP/OTH FACE VAL
7918		P8_Q858A5	N	P8_Q858A5_X7634: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7919		P9_Q858A5	N	P9_Q858A5_X7634: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
7920		P10_Q858A5	N	P10_Q858A5_X7634: \$PROBE: TREE:
MIDPOINT				
7921		P11_Q858A5	N	P11_Q858A5_X7634: \$PROBE: TREE:
MIDPOINT+1				
7922		P12_Q858A5	N	P12_Q858A5_X7634: \$PROBE: TREE:
MIDPOINT+2				
7923		P13_Q858A5	N	P13_Q858A5_X7634: \$PROBE: TREE:
MIDPOINT+3				
7924		P14_Q858A5	N	P14_Q858A5_X7634: \$PROBE: TREE:
BOTTOM				
7925		P15_Q858A5	N	P15_Q858A5_X7634: \$PROBE: TREE:
BOTTOM+1				
7926		P16_Q858A5	N	P16_Q858A5_X7634: \$PROBE: TREE:
BOTTOM+2				
7927		P17_Q858A5	C	P17_Q858A5_X7634: \$PROBE: RANGE CARD
LETTER				
7928		P21_Q858A5	N	P21_Q858A5_X7634: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
7929		MOAMT_Q858A5	C	MOAMT_Q858A5: \$P:MONTHLY AMOUNT
7930		P32_Q858A5	N	P32_Q858A5_X7634: \$PROBE: CONFIRM
SCREEN				
7931		P33_Q858A5	C	P33_Q858A5_X7634: \$PROBE: QUESTION
33				
7932		P19_Q858A5	N	P19_Q858A5_X7634: \$PROBE: OWN RANGE:
LB				
7933		P20_Q858A5	N	P20_Q858A5_X7634: \$PROBE: OWN RANGE:
UB				
7934		STARTTIME_Q858A5	N	STARTTIME_Q858A5_X7634: \$PROBE:
QUESTION START TIME				
7935		ENDTIME_Q858A5	N	ENDTIME_Q858A5_X7634: \$PROBE:
QUESTION END TIME				
7936	X7639	Q860A5	N	X7639_Q860A5: BOND_CORP/OTH MKT VAL
7937		P8_Q860A5	N	P8_Q860A5_X7639: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

7938	P9_Q860A5	N	P9_Q860A5_X7639: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
7939	P10_Q860A5	N	P10_Q860A5_X7639: \$PROBE: TREE:
MIDPOINT			
7940	P11_Q860A5	N	P11_Q860A5_X7639: \$PROBE: TREE:
MIDPOINT+1			
7941	P12_Q860A5	N	P12_Q860A5_X7639: \$PROBE: TREE:
MIDPOINT+2			
7942	P13_Q860A5	N	P13_Q860A5_X7639: \$PROBE: TREE:
MIDPOINT+3			
7943	P14_Q860A5	N	P14_Q860A5_X7639: \$PROBE: TREE:
BOTTOM			
7944	P15_Q860A5	N	P15_Q860A5_X7639: \$PROBE: TREE:
BOTTOM+1			
7945	P16_Q860A5	N	P16_Q860A5_X7639: \$PROBE: TREE:
BOTTOM+2			
7946	P17_Q860A5	C	P17_Q860A5_X7639: \$PROBE: RANGE CARD
LETTER			
7947	P21_Q860A5	N	P21_Q860A5_X7639: \$PROBE:
VALUE/MIDPOINT OF RANGE			
7948	MOAMT_Q860A5	C	MOAMT_Q860A5: \$P:MONTHLY AMOUNT
7949	P32_Q860A5	N	P32_Q860A5_X7639: \$PROBE: CONFIRM
SCREEN			
7950	P33_Q860A5	C	P33_Q860A5_X7639: \$PROBE: QUESTION
33			
7951	P19_Q860A5	N	P19_Q860A5_X7639: \$PROBE: OWN RANGE:
LB			
7952	P20_Q860A5	N	P20_Q860A5_X7639: \$PROBE: OWN RANGE:
UB			
7953	STARTTIME_Q860A5	N	STARTTIME_Q860A5_X7639: \$PROBE:
QUESTION START TIME			
7954	ENDTIME_Q860A5	N	ENDTIME_Q860A5_X7639: \$PROBE:
QUESTION END TIME			
7955	Q863	C	Q863: EXPLAIN TYPE OF BONDS
7956	X6705 Q864	N	X6705_Q864: TOT FACE VAL ALL BONDS
7957	P8_Q864	N	P8_Q864_X6705: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
7958	P9_Q864	N	P9_Q864_X6705: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
7959	P10_Q864	N	P10_Q864_X6705: \$PROBE: TREE:
MIDPOINT			
7960	P11_Q864	N	P11_Q864_X6705: \$PROBE: TREE:
MIDPOINT+1			
7961	P12_Q864	N	P12_Q864_X6705: \$PROBE: TREE:
MIDPOINT+2			
7962	P13_Q864	N	P13_Q864_X6705: \$PROBE: TREE:
MIDPOINT+3			
7963	P14_Q864	N	P14_Q864_X6705: \$PROBE: TREE: BOTTOM
7964	P15_Q864	N	P15_Q864_X6705: \$PROBE: TREE:
BOTTOM+1			
7965	P16_Q864	N	P16_Q864_X6705: \$PROBE: TREE:
BOTTOM+2			
7966	P17_Q864	C	P17_Q864_X6705: \$PROBE: RANGE CARD
LETTER			
7967	P21_Q864	N	P21_Q864_X6705: \$PROBE:
VALUE/MIDPOINT OF RANGE			
7968	MOAMT_Q864	C	MOAMT_Q864: \$P:MONTHLY AMOUNT

7969		P32_Q864	N	P32_Q864_X6705: \$PROBE: CONFIRM
SCREEN				
7970		P33_Q864	C	P33_Q864_X6705: \$PROBE: QUESTION 33
7971		P19_Q864	N	P19_Q864_X6705: \$PROBE: OWN RANGE:
LB				
7972		P20_Q864	N	P20_Q864_X6705: \$PROBE: OWN RANGE:
UB				
7973		STARTTIME_Q864	N	STARTTIME_Q864_X6705: \$PROBE:
QUESTION START TIME				
7974		ENDTIME_Q864	N	ENDTIME_Q864_X6705: \$PROBE: QUESTION
END TIME				
7975	X6706	Q866	N	X6706_Q866: TOT MKT VAL ALL BONDS
7976		P8_Q866	N	P8_Q866_X6706: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
7977		P9_Q866	N	P9_Q866_X6706: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
7978		P10_Q866	N	P10_Q866_X6706: \$PROBE: TREE:
MIDPOINT				
7979		P11_Q866	N	P11_Q866_X6706: \$PROBE: TREE:
MIDPOINT+1				
7980		P12_Q866	N	P12_Q866_X6706: \$PROBE: TREE:
MIDPOINT+2				
7981		P13_Q866	N	P13_Q866_X6706: \$PROBE: TREE:
MIDPOINT+3				
7982		P14_Q866	N	P14_Q866_X6706: \$PROBE: TREE: BOTTOM
7983		P15_Q866	N	P15_Q866_X6706: \$PROBE: TREE:
BOTTOM+1				
7984		P16_Q866	N	P16_Q866_X6706: \$PROBE: TREE:
BOTTOM+2				
7985		P17_Q866	C	P17_Q866_X6706: \$PROBE: RANGE CARD
LETTER				
7986		P21_Q866	N	P21_Q866_X6706: \$PROBE:
VALUE/MIDPOINT OF RANGE				
7987		MOAMT_Q866	C	MOAMT_Q866: \$P:MONTHLY AMOUNT
7988		P32_Q866	N	P32_Q866_X6706: \$PROBE: CONFIRM
SCREEN				
7989		P33_Q866	C	P33_Q866_X6706: \$PROBE: QUESTION 33
7990		P19_Q866	N	P19_Q866_X6706: \$PROBE: OWN RANGE:
LB				
7991		P20_Q866	N	P20_Q866_X6706: \$PROBE: OWN RANGE:
UB				
7992		STARTTIME_Q866	N	STARTTIME_Q866_X6706: \$PROBE:
QUESTION START TIME				
7993		ENDTIME_Q866	N	ENDTIME_Q866_X6706: \$PROBE: QUESTION
END TIME				
7994	X3904	Q868	N	X3904_Q868: # DIFF BONDS OWN?
7995	CHKPT	Q869	N	CHKPT_Q869: N32CK Q868 - N32_1. HOW
MDIFF				
7996	X3913	Q870	N	X3913_Q870: HAVE PUBLIC TRADED STOCK
7997	X3914	Q871	N	X3914_Q871: # DIFF STOCKS
7998	X3915	Q872	N	X3915_Q872: TOT MARKET VAL STOCKS
7999		P8_Q872	N	P8_Q872_X3915: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8000		P9_Q872	N	P9_Q872_X3915: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8001		P10_Q872	N	P10_Q872_X3915: \$PROBE: TREE:
MIDPOINT				

8002		P11_Q872	N	P11_Q872_X3915: \$PROBE: TREE:
MIDPOINT+1				
8003		P12_Q872	N	P12_Q872_X3915: \$PROBE: TREE:
MIDPOINT+2				
8004		P13_Q872	N	P13_Q872_X3915: \$PROBE: TREE:
MIDPOINT+3				
8005		P14_Q872	N	P14_Q872_X3915: \$PROBE: TREE: BOTTOM
8006		P15_Q872	N	P15_Q872_X3915: \$PROBE: TREE:
BOTTOM+1				
8007		P16_Q872	N	P16_Q872_X3915: \$PROBE: TREE:
BOTTOM+2				
8008		P17_Q872	C	P17_Q872_X3915: \$PROBE: RANGE CARD
LETTER				
8009		P21_Q872	N	P21_Q872_X3915: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8010		MOAMT_Q872	C	MOAMT_Q872: \$P:MONTHLY AMOUNT
8011		P32_Q872	N	P32_Q872_X3915: \$PROBE: CONFIRM
SCREEN				
8012		P33_Q872	C	P33_Q872_X3915: \$PROBE: QUESTION 33
8013		P19_Q872	N	P19_Q872_X3915: \$PROBE: OWN RANGE:
LB				
8014		P20_Q872	N	P20_Q872_X3915: \$PROBE: OWN RANGE:
UB				
8015		STARTTIME_Q872	N	STARTTIME_Q872_X3915: \$PROBE:
QUESTION START TIME				
8016		ENDTIME_Q872	N	ENDTIME_Q872_X3915: \$PROBE: QUESTION
END TIME				
8017	X3921	Q883	N	X3921_Q883: STOCK IN WRK?
8018	X7191	Q884	N	X7191_Q884: THIS STOCK INCLD IN TOT
8019	X3922	Q885	N	X3922_Q885: MARKET VAL STOCK
8020		P8_Q885	N	P8_Q885_X3922: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8021		P9_Q885	N	P9_Q885_X3922: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8022		P10_Q885	N	P10_Q885_X3922: \$PROBE: TREE:
MIDPOINT				
8023		P11_Q885	N	P11_Q885_X3922: \$PROBE: TREE:
MIDPOINT+1				
8024		P12_Q885	N	P12_Q885_X3922: \$PROBE: TREE:
MIDPOINT+2				
8025		P13_Q885	N	P13_Q885_X3922: \$PROBE: TREE:
MIDPOINT+3				
8026		P14_Q885	N	P14_Q885_X3922: \$PROBE: TREE: BOTTOM
8027		P15_Q885	N	P15_Q885_X3922: \$PROBE: TREE:
BOTTOM+1				
8028		P16_Q885	N	P16_Q885_X3922: \$PROBE: TREE:
BOTTOM+2				
8029		P17_Q885	C	P17_Q885_X3922: \$PROBE: RANGE CARD
LETTER				
8030		P21_Q885	N	P21_Q885_X3922: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8031		MOAMT_Q885	C	MOAMT_Q885: \$P:MONTHLY AMOUNT
8032		P32_Q885	N	P32_Q885_X3922: \$PROBE: CONFIRM
SCREEN				
8033		P33_Q885	C	P33_Q885_X3922: \$PROBE: QUESTION 33
8034		P19_Q885	N	P19_Q885_X3922: \$PROBE: OWN RANGE:
LB				

8035		P20_Q885	N	P20_Q885_X3922: \$PROBE: OWN RANGE:
UB				
8036		STARTTIME_Q885	N	STARTTIME_Q885_X3922: \$PROBE:
QUESTION	START	TIME		
8037		ENDTIME_Q885	N	ENDTIME_Q885_X3922: \$PROBE: QUESTION
END	TIME			
8037.01		Q885_CHK	N	X3922_Q885: EDT: MARKET VAL STOCK
8037.02		Q885_CHKCMT	C V	X3922_Q885: EDT: MARKET VAL STOCK
8038	X7640	Q887	N	X7640_Q887: HAVE STOCK IN FOREIGN
CO?				
8039	X7192	Q888	N	X7192_Q888: FOREIGN STOCK INCLD?
8039.01		Q888_CHK	N	X7192_Q888: EDT: FOREIGN STOCK
INCLD?				
8039.02		Q888_CHKCMT	C V	X7192_Q888: EDT: FOREIGN STOCK
INCLD?				
8040	X7641	Q890	N	X7641_Q890: MARKET VAL STOCK
8041		Q890_CHK1	N	X7641_Q890: EDT: MARKET VAL STOCK
8042		Q890_CHK1CMT	C V	X7641_Q890: EDT: MARKET VAL STOCK
8043		Q890_CHK2	N	X7641_Q890: EDT: MARKET VAL STOCK
8044		Q890_CHK2CMT	C V	X7641_Q890: EDT: MARKET VAL STOCK
8045		P8_Q890	N	P8_Q890_X7641: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8046		P9_Q890	N	P9_Q890_X7641: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8047		P10_Q890	N	P10_Q890_X7641: \$PROBE: TREE:
MIDPOINT				
8048		P11_Q890	N	P11_Q890_X7641: \$PROBE: TREE:
MIDPOINT+1				
8049		P12_Q890	N	P12_Q890_X7641: \$PROBE: TREE:
MIDPOINT+2				
8050		P13_Q890	N	P13_Q890_X7641: \$PROBE: TREE:
MIDPOINT+3				
8051		P14_Q890	N	P14_Q890_X7641: \$PROBE: TREE: BOTTOM
8052		P15_Q890	N	P15_Q890_X7641: \$PROBE: TREE:
BOTTOM+1				
8053		P16_Q890	N	P16_Q890_X7641: \$PROBE: TREE:
BOTTOM+2				
8054		P17_Q890	C	P17_Q890_X7641: \$PROBE: RANGE CARD
LETTER				
8055		P21_Q890	N	P21_Q890_X7641: \$PROBE:
VALUE/MIDPOINT OF	RANGE			
8056		MOAMT_Q890	C	MOAMT_Q890: \$P:MONTHLY AMOUNT
8057		P32_Q890	N	P32_Q890_X7641: \$PROBE: CONFIRM
SCREEN				
8058		P33_Q890	C	P33_Q890_X7641: \$PROBE: QUESTION 33
8059		P19_Q890	N	P19_Q890_X7641: \$PROBE: OWN RANGE:
LB				
8060		P20_Q890	N	P20_Q890_X7641: \$PROBE: OWN RANGE:
UB				
8061		STARTTIME_Q890	N	STARTTIME_Q890_X7641: \$PROBE:
QUESTION	START	TIME		
8062		ENDTIME_Q890	N	ENDTIME_Q890_X7641: \$PROBE: QUESTION
END	TIME			
8062.01		Q890_CHK	N	X7641_Q890: EDT: MARKET VAL STOCK
8062.02		Q890_CHKCMT	C V	X7641_Q890: EDT: MARKET VAL STOCK
8063	X3916	Q874	N	X3916_Q874: STOCK OVERALL GAIN/LOSE
VAL?				

8064	X3917A	Q875	N	X3917A_Q875: STOCK PERCENT/AMT GAIN
8065	X3917	Q876	N	X3917_Q876: STOCK PERCENT GAIN
8066	X3918	Q877	N	X3918_Q877: STOCK AMT GAIN
8067		Q877_CHK	N	X3918_Q877: EDT: STOCK AMT GAIN
8068		Q877_CHKCMT	C V	X3918_Q877: EDT: STOCK AMT GAIN
8069		P8_Q877	N	P8_Q877_X3918: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8070		P9_Q877	N	P9_Q877_X3918: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8071		P10_Q877	N	P10_Q877_X3918: \$PROBE: TREE:
MIDPOINT				
8072		P11_Q877	N	P11_Q877_X3918: \$PROBE: TREE:
MIDPOINT+1				
8073		P12_Q877	N	P12_Q877_X3918: \$PROBE: TREE:
MIDPOINT+2				
8074		P13_Q877	N	P13_Q877_X3918: \$PROBE: TREE:
MIDPOINT+3				
8075		P14_Q877	N	P14_Q877_X3918: \$PROBE: TREE: BOTTOM
8076		P15_Q877	N	P15_Q877_X3918: \$PROBE: TREE:
BOTTOM+1				
8077		P16_Q877	N	P16_Q877_X3918: \$PROBE: TREE:
BOTTOM+2				
8078		P17_Q877	C	P17_Q877_X3918: \$PROBE: RANGE CARD
LETTER				
8079		P21_Q877	N	P21_Q877_X3918: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8080		MOAMT_Q877	C	MOAMT_Q877: \$P:MONTHLY AMOUNT
8081		P32_Q877	N	P32_Q877_X3918: \$PROBE: CONFIRM
SCREEN				
8082		P33_Q877	C	P33_Q877_X3918: \$PROBE: QUESTION 33
8083		P19_Q877	N	P19_Q877_X3918: \$PROBE: OWN RANGE:
LB				
8084		P20_Q877	N	P20_Q877_X3918: \$PROBE: OWN RANGE:
UB				
8085		STARTTIME_Q877	N	STARTTIME_Q877_X3918: \$PROBE:
QUESTION START TIME				
8086		ENDTIME_Q877	N	ENDTIME_Q877_X3918: \$PROBE: QUESTION
END TIME				
8087	X3919A	Q879	N	X3919A_Q879: STOCK PERCENT/AMT LOST
8088	X3919	Q880	N	X3919_Q880: STOCK PERCENT LOST
8089	X3920	Q881	N	X3920_Q881: STOCK AMT LOST
8090		P8_Q881	N	P8_Q881_X3920: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8091		P9_Q881	N	P9_Q881_X3920: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8092		P10_Q881	N	P10_Q881_X3920: \$PROBE: TREE:
MIDPOINT				
8093		P11_Q881	N	P11_Q881_X3920: \$PROBE: TREE:
MIDPOINT+1				
8094		P12_Q881	N	P12_Q881_X3920: \$PROBE: TREE:
MIDPOINT+2				
8095		P13_Q881	N	P13_Q881_X3920: \$PROBE: TREE:
MIDPOINT+3				
8096		P14_Q881	N	P14_Q881_X3920: \$PROBE: TREE: BOTTOM
8097		P15_Q881	N	P15_Q881_X3920: \$PROBE: TREE:
BOTTOM+1				

8098		P16_Q881	N	P16_Q881_X3920: \$PROBE: TREE:
BOTTOM+2				
8099		P17_Q881	C	P17_Q881_X3920: \$PROBE: RANGE CARD
LETTER				
8100		P21_Q881	N	P21_Q881_X3920: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8101		MOAMT_Q881	C	MOAMT_Q881: \$P:MONTHLY AMOUNT
8102		P32_Q881	N	P32_Q881_X3920: \$PROBE: CONFIRM
SCREEN				
8103		P33_Q881	C	P33_Q881_X3920: \$PROBE: QUESTION 33
8104		P19_Q881	N	P19_Q881_X3920: \$PROBE: OWN RANGE:
LB				
8105		P20_Q881	N	P20_Q881_X3920: \$PROBE: OWN RANGE:
UB				
8106		STARTTIME_Q881	N	STARTTIME_Q881_X3920: \$PROBE:
QUESTION START TIME				
8107		ENDTIME_Q881	N	ENDTIME_Q881_X3920: \$PROBE: QUESTION
END TIME				
8108	X3923	Q892	N	X3923_Q892: HAVE BROKERAGE ACCT?
8109	X3924	Q893M1	N	X3924_Q893M1: BROKERAGE: INSTITUTION
1				
8110	X3925	Q893M2	N	X3925_Q893M2: BROKERAGE: INSTITUTION
2				
8111	X3926	Q893M3	N	X3926_Q893M3: BROKERAGE: INSTITUTION
3				
8112	X3927	Q893M4	N	X3927_Q893M4: BROKERAGE: INSTITUTION
4				
8113	X7642	Q893M5	N	X7642_Q893M5: BROKERAGE: INSTITUTION
5				
8114	X6668	Q893M6	N	X6668_Q893M6: BROKERAGE: INSTITUTION
6				
8115	X6669	Q893M7	N	X6669_Q893M7: BROKERAGE: INSTITUTION
7				
8116	X9143	NULL	N	X9143: RECODED INSTITUTION TYPE FOR
X3924				
8117	X9144	NULL	N	X9144: RECODED INSTITUTION TYPE FOR
X3925				
8118	X9145	NULL	N	X9145: RECODED INSTITUTION TYPE FOR
X3926				
8119	X9146	NULL	N	X9146: RECODED INSTITUTION TYPE FOR
X3927				
8120	X9212	NULL	N	X9212: RECODED INSTITUTION TYPE FOR
X7642				
8121	X9219	NULL	N	X9219: RECODED INSTITUTION TYPE FOR
X6668				
8122	X9220	NULL	N	X9220: RECODED INSTITUTION TYPE FOR
X6669				
8123	X7642C	Q893M8	N	X7642C_Q893M8: BROKERAGE:
INSTITUTION 8				
8124	X7642D	Q893M9	N	X7642D_Q893M9: BROKERAGE:
INSTITUTION 9				
8125	X7642E	Q893M10	N	X7642E_Q893M10: BROKERAGE:
INSTITUTION 10				
8126	X7642F	Q893M11	N	X7642F_Q893M11: BROKERAGE:
INSTITUTION 11				
8127	X7642G	Q893M12	N	X7642G_Q893M12: BROKERAGE:
INSTITUTION 12				

8128	X7642	Q895	C	X7642_Q895: BROKERAGE: INST OTH SP
8129	X3928	Q896	N	X3928_Q896: TIMES BOUGHT/SOLD STOCKS
8130	X7193	Q897	N	X7193_Q897: FREQ BOUGHT/SOLD STOCKS
8131	X7193	Q898	C V	X7193_Q898: FREQ BT/SLD STK OTH SP
8132	X3929	Q899	N	X3929_Q899: CASH/CALL MONEY ACCTS?
8133	X3930	Q900	N	X3930_Q900: VAL CASH/CALL MONEY ACCT
8134		P8_Q900	N	P8_Q900_X3930: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8135		P9_Q900	N	P9_Q900_X3930: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8136		P10_Q900	N	P10_Q900_X3930: \$PROBE: TREE:
MIDPOINT				
8137		P11_Q900	N	P11_Q900_X3930: \$PROBE: TREE:
MIDPOINT+1				
8138		P12_Q900	N	P12_Q900_X3930: \$PROBE: TREE:
MIDPOINT+2				
8139		P13_Q900	N	P13_Q900_X3930: \$PROBE: TREE:
MIDPOINT+3				
8140		P14_Q900	N	P14_Q900_X3930: \$PROBE: TREE: BOTTOM
8141		P15_Q900	N	P15_Q900_X3930: \$PROBE: TREE:
BOTTOM+1				
8142		P16_Q900	N	P16_Q900_X3930: \$PROBE: TREE:
BOTTOM+2				
8143		P17_Q900	C	P17_Q900_X3930: \$PROBE: RANGE CARD
LETTER				
8144		P21_Q900	N	P21_Q900_X3930: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8145		MOAMT_Q900	C	MOAMT_Q900: \$P:MONTHLY AMOUNT
8146		P32_Q900	N	P32_Q900_X3930: \$PROBE: CONFIRM
SCREEN				
8147		P33_Q900	C	P33_Q900_X3930: \$PROBE: QUESTION 33
8148		P19_Q900	N	P19_Q900_X3930: \$PROBE: OWN RANGE:
LB				
8149		P20_Q900	N	P20_Q900_X3930: \$PROBE: OWN RANGE:
UB				
8150		STARTTIME_Q900	N	STARTTIME_Q900_X3930: \$PROBE:
QUESTION START TIME				
8151		ENDTIME_Q900	N	ENDTIME_Q900_X3930: \$PROBE: QUESTION
END TIME				
8152	X3931	Q902	N	X3931_Q902: MARGIN LNS?
8153	X3932	Q905	N	X3932_Q905: BAL ON MARGIN LNS
8154		P8_Q905	N	P8_Q905_X3932: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8155		P9_Q905	N	P9_Q905_X3932: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8156		P10_Q905	N	P10_Q905_X3932: \$PROBE: TREE:
MIDPOINT				
8157		P11_Q905	N	P11_Q905_X3932: \$PROBE: TREE:
MIDPOINT+1				
8158		P12_Q905	N	P12_Q905_X3932: \$PROBE: TREE:
MIDPOINT+2				
8159		P13_Q905	N	P13_Q905_X3932: \$PROBE: TREE:
MIDPOINT+3				
8160		P14_Q905	N	P14_Q905_X3932: \$PROBE: TREE: BOTTOM
8161		P15_Q905	N	P15_Q905_X3932: \$PROBE: TREE:
BOTTOM+1				

8162		P16_Q905	N	P16_Q905_X3932: \$PROBE: TREE:
BOTTOM+2				
8163		P17_Q905	C	P17_Q905_X3932: \$PROBE: RANGE CARD
LETTER				
8164		P21_Q905	N	P21_Q905_X3932: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8165		MOAMT_Q905	C	MOAMT_Q905: \$P:MONTHLY AMOUNT
8166		P32_Q905	N	P32_Q905_X3932: \$PROBE: CONFIRM
SCREEN				
8167		P33_Q905	C	P33_Q905_X3932: \$PROBE: QUESTION 33
8168		P19_Q905	N	P19_Q905_X3932: \$PROBE: OWN RANGE:
LB				
8169		P20_Q905	N	P20_Q905_X3932: \$PROBE: OWN RANGE:
UB				
8170		STARTTIME_Q905	N	STARTTIME_Q905_X3932: \$PROBE:
QUESTION START TIME				
8171		ENDTIME_Q905	N	ENDTIME_Q905_X3932: \$PROBE: QUESTION
END TIME				
8172	X6815	Q907A1	N	X6815_Q907A1: INCOME/ASSET FROM
ANNUITY				
8173	NULL	Q908A1M1	N	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
8174	NULL	Q908A1M2	N	NULL_Q908A1M2: N42_2
8175	NULL	Q908A1M3	N	NULL_Q908A1M3: N42_3
8176	NULL	Q908AA1	N	NULL_Q908AA1: SET UP TRUST OR REC
FROM OTH?				
8177		Q909A1	C	Q909A1: ANNUITY INST: OTH SP
8178	X6575	Q798A1	N	X6575_Q798A1: PURCH USING PAST JOB
PENS?				
8179	NULL	Q799A1	C	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
8180		Q800A1	N	Q800A1: OTH ASSETS IN TRUST
8181	X6576	Q910A1	N	X6576_Q910A1: CAN THESE BE CASHED
IN?				
8182	X6577	Q911A1	N	X6577_Q911A1: HOW MUCH WOULD YOU
REC?				
8183		P8_Q911A1	N	P8_Q911A1_X6577: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8184		P9_Q911A1	N	P9_Q911A1_X6577: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8185		P10_Q911A1	N	P10_Q911A1_X6577: \$PROBE: TREE:
MIDPOINT				
8186		P11_Q911A1	N	P11_Q911A1_X6577: \$PROBE: TREE:
MIDPOINT+1				
8187		P12_Q911A1	N	P12_Q911A1_X6577: \$PROBE: TREE:
MIDPOINT+2				
8188		P13_Q911A1	N	P13_Q911A1_X6577: \$PROBE: TREE:
MIDPOINT+3				
8189		P14_Q911A1	N	P14_Q911A1_X6577: \$PROBE: TREE:
BOTTOM				
8190		P15_Q911A1	N	P15_Q911A1_X6577: \$PROBE: TREE:
BOTTOM+1				
8191		P16_Q911A1	N	P16_Q911A1_X6577: \$PROBE: TREE:
BOTTOM+2				
8192		P17_Q911A1	C	P17_Q911A1_X6577: \$PROBE: RANGE CARD
LETTER				

8193	P21_Q911A1	N	P21_Q911A1_X6577: \$PROBE:
VALUE/MIDPOINT OF RANGE			
8194	MOAMT_Q911A1	C	MOAMT_Q911A1: \$P:MONTHLY AMOUNT
8195	P32_Q911A1	N	P32_Q911A1_X6577: \$PROBE: CONFIRM
SCREEN			
8196	P33_Q911A1	C	P33_Q911A1_X6577: \$PROBE: QUESTION
33			
8197	P19_Q911A1	N	P19_Q911A1_X6577: \$PROBE: OWN RANGE:
LB			
8198	P20_Q911A1	N	P20_Q911A1_X6577: \$PROBE: OWN RANGE:
UB			
8199	STARTTIME_Q911A1	N	STARTTIME_Q911A1_X6577: \$PROBE:
QUESTION START TIME			
8200	ENDTIME_Q911A1	N	ENDTIME_Q911A1_X6577: \$PROBE:
QUESTION END TIME			
8201	X6578 Q913A1	N	X6578_Q913A1: AMT REC IN 2018 FROM
CASH-IN ANNUITIES			
8202	P8_Q913A1	N	P8_Q913A1_X6578: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
8203	P9_Q913A1	N	P9_Q913A1_X6578: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
8204	P10_Q913A1	N	P10_Q913A1_X6578: \$PROBE: TREE:
MIDPOINT			
8205	P11_Q913A1	N	P11_Q913A1_X6578: \$PROBE: TREE:
MIDPOINT+1			
8206	P12_Q913A1	N	P12_Q913A1_X6578: \$PROBE: TREE:
MIDPOINT+2			
8207	P13_Q913A1	N	P13_Q913A1_X6578: \$PROBE: TREE:
MIDPOINT+3			
8208	P14_Q913A1	N	P14_Q913A1_X6578: \$PROBE: TREE:
BOTTOM			
8209	P15_Q913A1	N	P15_Q913A1_X6578: \$PROBE: TREE:
BOTTOM+1			
8210	P16_Q913A1	N	P16_Q913A1_X6578: \$PROBE: TREE:
BOTTOM+2			
8211	P17_Q913A1	C	P17_Q913A1_X6578: \$PROBE: RANGE CARD
LETTER			
8212	P21_Q913A1	N	P21_Q913A1_X6578: \$PROBE:
VALUE/MIDPOINT OF RANGE			
8213	MOAMT_Q913A1	C	MOAMT_Q913A1: \$P:MONTHLY AMOUNT
8214	P32_Q913A1	N	P32_Q913A1_X6578: \$PROBE: CONFIRM
SCREEN			
8215	P33_Q913A1	C	P33_Q913A1_X6578: \$PROBE: QUESTION
33			
8216	P19_Q913A1	N	P19_Q913A1_X6578: \$PROBE: OWN RANGE:
LB			
8217	P20_Q913A1	N	P20_Q913A1_X6578: \$PROBE: OWN RANGE:
UB			
8218	STARTTIME_Q913A1	N	STARTTIME_Q913A1_X6578: \$PROBE:
QUESTION START TIME			
8219	ENDTIME_Q913A1	N	ENDTIME_Q913A1_X6578: \$PROBE:
QUESTION END TIME			
8220	X6579 Q915A1	N	X6579_Q915A1: HAVE ANNUITIES CANNOT
CASH IN?			
8221	X6580 Q916A1	N	X6580_Q916A1: AMT REC IN 2018 FROM
ALL OTH ANNUITIES			

8222	X8480	NULL	N	X8480_Q916A1: ORIG VALUE -
MOPUP_ ANNUITIES:AMT REC 2018				
8223		P8_Q916A1	N	P8_Q916A1_X6580: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8224		P9_Q916A1	N	P9_Q916A1_X6580: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8225		P10_Q916A1	N	P10_Q916A1_X6580: \$PROBE: TREE:
MIDPOINT				
8226		P11_Q916A1	N	P11_Q916A1_X6580: \$PROBE: TREE:
MIDPOINT+1				
8227		P12_Q916A1	N	P12_Q916A1_X6580: \$PROBE: TREE:
MIDPOINT+2				
8228		P13_Q916A1	N	P13_Q916A1_X6580: \$PROBE: TREE:
MIDPOINT+3				
8229		P14_Q916A1	N	P14_Q916A1_X6580: \$PROBE: TREE:
BOTTOM				
8230		P15_Q916A1	N	P15_Q916A1_X6580: \$PROBE: TREE:
BOTTOM+1				
8231		P16_Q916A1	N	P16_Q916A1_X6580: \$PROBE: TREE:
BOTTOM+2				
8232		P17_Q916A1	C	P17_Q916A1_X6580: \$PROBE: RANGE CARD
LETTER				
8233		P21_Q916A1	N	P21_Q916A1_X6580: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8234		MOAMT_Q916A1	C	MOAMT_Q916A1: \$P:MONTHLY AMOUNT
8235		P32_Q916A1	N	P32_Q916A1_X6580: \$PROBE: CONFIRM
SCREEN				
8236		P33_Q916A1	C	P33_Q916A1_X6580: \$PROBE: QUESTION
33				
8237		P19_Q916A1	N	P19_Q916A1_X6580: \$PROBE: OWN RANGE:
LB				
8238		P20_Q916A1	N	P20_Q916A1_X6580: \$PROBE: OWN RANGE:
UB				
8239		STARTTIME_Q916A1	N	STARTTIME_Q916A1_X6580: \$PROBE:
QUESTION START TIME				
8240		ENDTIME_Q916A1	N	ENDTIME_Q916A1_X6580: \$PROBE:
QUESTION END TIME				
8241	X6821	Q918A1M1	N	X6821_Q918A1M1: ANNUITIES:
INSTITUTION 1				
8242	X9236	NULL	N	X9236: RECODED INSTITUTION TYPE FOR X6821
8243	X6822	Q918A1M2	N	X6822_Q918A1M2: ANNUITIES:
INSTITUTION 2				
8244	X9237	NULL	N	X9237: RECODED INSTITUTION TYPE FOR X6822
8245	X6823	Q918A1M3	N	X6823_Q918A1M3: ANNUITIES:
INSTITUTION 3				
8246	X9238	NULL	N	X9238: RECODED INSTITUTION TYPE FOR X6823
8247	X6824	Q918A1M4	N	X6824_Q918A1M4: ANNUITIES:
INSTITUTION 4				
8248	X9239	NULL	N	X9239: RECODED INSTITUTION TYPE FOR X6824
8249	X6825	Q918A1M5	N	X6825_Q918A1M5: ANNUITIES:
INSTITUTION 5				
8250	X6825A	Q918A1M6	N	X6825A_Q918A1M6:
ANNUITIES: INSTITUTION				

8251	X9240	NULL	N	X9240: RECODED INSTITUTION TYPE FOR X6825
8252	X6825B	Q918A1M7	N	X6825B_Q918A1M7: ANNUITIES:
INSTITUTION 7				
8253	X6825C	Q918A1M8	N	X6825C_Q918A1M8: ANNUITIES:
INSTITUTION 8				
8254	X6825D	Q918A1M9	N	X6825D_Q918A1M9: ANNUITIES:
INSTITUTION 9				
8255	X6825E	Q918A1M10	N	X6825E_Q918A1M10: ANNUITIES:
INSTITUTION 10				
8256	X6825F	Q918A1M11	N	X6825F_Q918A1M11: ANNUITIES:
INSTITUTION 11				
8257	X6825G	Q918A1M12	N	X6825G_Q918A1M12: ANNUITIES:
INSTITUTION 12				
8258		Q920A1	C	X6825_Q920A1: ANNUITY: OTH SP
8259	X6581	Q921A1	N	X6581_Q921A1: HOW ANNUITY MONEY INVEST?
INVEST?				
8260	X6581	Q922A1	C V	X6581_Q922A1: ANNUITY: HOW INV? OTH SP
SP				
8261	X6582	Q1734A1	N	X6582_Q1734A1: PERCENT IN STOCKS
8262	X6827	Q907A2	N	X6827_Q907A2: HAVE TRUST/MNGD INVEST ACCT?
ACCT?				
8263	X6828A	Q908A2M1	N	X6828A_Q908A2M1: TRUST, MANAGE INVEST?
INVEST?				
8264	X6828	NULL	N	X6828_Q908A2M1: TRUSTS
8265	X6829A	Q908A2M2	N	X6829A_Q908A2M2: TRUST, MANAGE INVEST?
INVEST?				
8266	X6829	NULL	N	X6829_Q908A2M2: MANAGED INVESTMENT ACCTS
ACCTS				
8267	X6830A	Q908A2M3	N	X6830A_Q908A2M3: TRUST, MANAGE INVEST?
INVEST?				
8268	X6830	NULL	N	X6830_Q908A2M3: OTHER
8269	X3950	Q908AA2	N	X3950_Q908AA2: SET UP TRUST OR REC FROM OTH?
FROM OTH?				
8270		Q909A2	C	X6830_Q909A2: TR/MNG INV: OTH SP
8271	X6583	Q798A2	N	X6583_Q798A2: INCL PREVIOUS AS?
8272	X6584	Q799A2	C V	X6584: WHICH PREVIOUSLY RECORDED ASSETS?
ASSETS?				
8273	X6584	Q799A2M1	N	X6584: WHICH PREVIOUSLY RECORDED ASSETS?
ASSETS?				
8274	X6595	Q799A2M2	N	X6595: WHICH PREVIOUSLY RECORDED ASSETS?
ASSETS?				
8275	X6596	Q799A2M3	N	X6596: WHICH PREVIOUSLY RECORDED ASSETS?
ASSETS?				
8276	X6597	Q799A2M4	N	X6597: WHICH PREVIOUSLY RECORDED ASSETS?
ASSETS?				
8277	X6598	Q799A2M5	N	X6598: WHICH PREVIOUSLY RECORDED ASSETS?
ASSETS?				
8278	X6599	Q799A2M6	N	X6599: WHICH PREVIOUSLY RECORDED ASSETS?
ASSETS?				
8279	X6900	Q799A2M7	N	X6900_Q799A2M7: TR/MNG_INV_2: ASSET INCL? OTH SP
INCL? OTH SP				
8280	X6901	Q799A2M8	N	X6901_Q799A2M8: TR/MNG_INV_2: ASSET INCL? OTH SP
INCL? OTH SP				
8281	X6902	Q799A2M9	N	X6902_Q799A2M9: TR/MNG_INV_2: ASSET INCL? OTH SP
INCL? OTH SP				

8282	X6903	Q799A2M10	N	X6903_Q799A2M10: TR/MNG_INV_2: ASSET
INCL? OTH SP				
8283	X6904	Q799A2M11	N	X6904_Q799A2M11: TR/MNG_INV_2: ASSET
INCL? OTH SP				
8284	X6905	Q799A2M12	N	X6905_Q799A2M12: TR/MNG_INV_2: ASSET
INCL? OTH SP				
8285	X6585	Q800A2	N	X6585_Q800A2: OTH ASSETS IN TRUSTS
OR MNGD INVEST				
8286	X6586	Q910A2	N	X6586_Q910A2: CAN THESE BE CASHED
IN?				
8287	X3960	Q910AA2	N	X3960_Q910AA2: VALUE OF ACCTS
8288		P8_Q910AA2	N	P8_Q910AA2_X3960: \$PROBE: GIVE
RANGE: OWN/CARD/N				
8289		P9_Q910AA2	N	P9_Q910AA2_X3960: \$PROBE: [F9] RANGE
TYPE: OWN/C				
8290		P10_Q910AA2	N	P10_Q910AA2_X3960: \$PROBE: TREE:
MIDPOINT				
8291		P11_Q910AA2	N	P11_Q910AA2_X3960: \$PROBE: TREE:
MIDPOINT+1				
8292		P12_Q910AA2	N	P12_Q910AA2_X3960: \$PROBE: TREE:
MIDPOINT+2				
8293		P13_Q910AA2	N	P13_Q910AA2_X3960: \$PROBE: TREE:
MIDPOINT+3				
8294		P14_Q910AA2	N	P14_Q910AA2_X3960: \$PROBE: TREE:
BOTTOM				
8295		P15_Q910AA2	N	P15_Q910AA2_X3960: \$PROBE: TREE:
BOTTOM+1				
8296		P16_Q910AA2	N	P16_Q910AA2_X3960: \$PROBE: TREE:
BOTTOM+2				
8297		P17_Q910AA2	C	P17_Q910AA2_X3960: \$PROBE: RANGE
CARD LETTER				
8298		P21_Q910AA2	N	P21_Q910AA2_X3960: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8299		MOAMT_Q910AA2	C	MOAMT_Q910AA2: \$P:MONTHLY AMOUNT
8300		P32_Q910AA2	N	P32_Q910AA2_X3960: \$PROBE: CONFIRM
SCREEN				
8301		P33_Q910AA2	C	P33_Q910AA2_X3960: \$PROBE: QUESTION
33				
8302		P19_Q910AA2	N	P19_Q910AA2_X3960: \$PROBE: OWN
RANGE: LB				
8303		P20_Q910AA2	N	P20_Q910AA2_X3960: \$PROBE: OWN
RANGE: UB				
8304		STARTTIME_Q910AA2	N	STARTTIME_Q910AA2_X3960: \$PROBE:
QUESTION START TIME				
8305		ENDTIME_Q910AA2	N	ENDTIME_Q910AA2_X3960: \$PROBE:
QUESTION END TIME				
8306	X6587	Q911A2	N	X6587_Q911A2: HOW MUCH WOULD YOU
REC?				
8307		P8_Q911A2	N	P8_Q911A2_X6587: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8308		P9_Q911A2	N	P9_Q911A2_X6587: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8309		P10_Q911A2	N	P10_Q911A2_X6587: \$PROBE: TREE:
MIDPOINT				
8310		P11_Q911A2	N	P11_Q911A2_X6587: \$PROBE: TREE:
MIDPOINT+1				

8311	P12_Q911A2	N	P12_Q911A2_X6587: \$PROBE: TREE:
MIDPOINT+2			
8312	P13_Q911A2	N	P13_Q911A2_X6587: \$PROBE: TREE:
MIDPOINT+3			
8313	P14_Q911A2	N	P14_Q911A2_X6587: \$PROBE: TREE:
BOTTOM			
8314	P15_Q911A2	N	P15_Q911A2_X6587: \$PROBE: TREE:
BOTTOM+1			
8315	P16_Q911A2	N	P16_Q911A2_X6587: \$PROBE: TREE:
BOTTOM+2			
8316	P17_Q911A2	C	P17_Q911A2_X6587: \$PROBE: RANGE CARD
LETTER			
8317	P21_Q911A2	N	P21_Q911A2_X6587: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
8318	MOAMT_Q911A2	C	MOAMT_Q911A2: \$P:MONTHLY AMOUNT
8319	P32_Q911A2	N	P32_Q911A2_X6587: \$PROBE: CONFIRM
SCREEN			
8320	P33_Q911A2	C	P33_Q911A2_X6587: \$PROBE: QUESTION
33			
8321	P19_Q911A2	N	P19_Q911A2_X6587: \$PROBE: OWN RANGE:
LB			
8322	P20_Q911A2	N	P20_Q911A2_X6587: \$PROBE: OWN RANGE:
UB			
8323	STARTTIME_Q911A2	N	STARTTIME_Q911A2_X6587: \$PROBE:
QUESTION START TIME			
8324	ENDTIME_Q911A2	N	ENDTIME_Q911A2_X6587: \$PROBE:
QUESTION END TIME			
8325	X6588 Q913A2	N	X6588_Q913A2: AMT REC IN 2018 FROM
CASH IN TRUST/MNGD			
8326	P8_Q913A2	N	P8_Q913A2_X6588: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
8327	P9_Q913A2	N	P9_Q913A2_X6588: \$PROBE: [F9] RANGE
TYPE: OWN/CA			
8328	P10_Q913A2	N	P10_Q913A2_X6588: \$PROBE: TREE:
MIDPOINT			
8329	P11_Q913A2	N	P11_Q913A2_X6588: \$PROBE: TREE:
MIDPOINT+1			
8330	P12_Q913A2	N	P12_Q913A2_X6588: \$PROBE: TREE:
MIDPOINT+2			
8331	P13_Q913A2	N	P13_Q913A2_X6588: \$PROBE: TREE:
MIDPOINT+3			
8332	P14_Q913A2	N	P14_Q913A2_X6588: \$PROBE: TREE:
BOTTOM			
8333	P15_Q913A2	N	P15_Q913A2_X6588: \$PROBE: TREE:
BOTTOM+1			
8334	P16_Q913A2	N	P16_Q913A2_X6588: \$PROBE: TREE:
BOTTOM+2			
8335	P17_Q913A2	C	P17_Q913A2_X6588: \$PROBE: RANGE CARD
LETTER			
8336	P21_Q913A2	N	P21_Q913A2_X6588: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
8337	MOAMT_Q913A2	C	MOAMT_Q913A2: \$P:MONTHLY AMOUNT
8338	P32_Q913A2	N	P32_Q913A2_X6588: \$PROBE: CONFIRM
SCREEN			
8339	P33_Q913A2	C	P33_Q913A2_X6588: \$PROBE: QUESTION
33			

8340		P19_Q913A2	N	P19_Q913A2_X6588: \$PROBE: OWN RANGE:
LB				
8341		P20_Q913A2	N	P20_Q913A2_X6588: \$PROBE: OWN RANGE:
UB				
8342		STARTTIME_Q913A2	N	STARTTIME_Q913A2_X6588: \$PROBE:
QUESTION START TIME				
8343		ENDTIME_Q913A2	N	ENDTIME_Q913A2_X6588: \$PROBE:
QUESTION END TIME				
8344	X6589	Q915A2	N	X6589_Q915A2: HAVE ACCTS CANNOT CASH
IN?				
8345	X6590	Q916A2	N	X6590_Q916A2: AMT REC IN 2018 FROM
ALL OTH TRUST/MNGD				
8346	X8490	NULL	N	X8490_Q916A2: ORIG VALUE -
MOPUP_TRUST/MNG:AMT REC 2018				
8347		P8_Q916A2	N	P8_Q916A2_X6590: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8348		P9_Q916A2	N	P9_Q916A2_X6590: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8349		P10_Q916A2	N	P10_Q916A2_X6590: \$PROBE: TREE:
MIDPOINT				
8350		P11_Q916A2	N	P11_Q916A2_X6590: \$PROBE: TREE:
MIDPOINT+1				
8351		P12_Q916A2	N	P12_Q916A2_X6590: \$PROBE: TREE:
MIDPOINT+2				
8352		P13_Q916A2	N	P13_Q916A2_X6590: \$PROBE: TREE:
MIDPOINT+3				
8353		P14_Q916A2	N	P14_Q916A2_X6590: \$PROBE: TREE:
BOTTOM				
8354		P15_Q916A2	N	P15_Q916A2_X6590: \$PROBE: TREE:
BOTTOM+1				
8355		P16_Q916A2	N	P16_Q916A2_X6590: \$PROBE: TREE:
BOTTOM+2				
8356		P17_Q916A2	C	P17_Q916A2_X6590: \$PROBE: RANGE CARD
LETTER				
8357		P21_Q916A2	N	P21_Q916A2_X6590: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8358		MOAMT_Q916A2	C	MOAMT_Q916A2: \$P:MONTHLY AMOUNT
8359		P32_Q916A2	N	P32_Q916A2_X6590: \$PROBE: CONFIRM
SCREEN				
8360		P33_Q916A2	C	P33_Q916A2_X6590: \$PROBE: QUESTION
33				
8361		P19_Q916A2	N	P19_Q916A2_X6590: \$PROBE: OWN RANGE:
LB				
8362		P20_Q916A2	N	P20_Q916A2_X6590: \$PROBE: OWN RANGE:
UB				
8363		STARTTIME_Q916A2	N	STARTTIME_Q916A2_X6590: \$PROBE:
QUESTION START TIME				
8364		ENDTIME_Q916A2	N	ENDTIME_Q916A2_X6590: \$PROBE:
QUESTION END TIME				
8365	X6836	Q918A2M1	N	X6836_Q918A2M1:
TRUST/MNG_INVEST:INSTITUTION 1				
8366	X9247	NULL	N	X9247: RECODED INSTITUTION TYPE FOR
X6836				
8367	X6837	Q918A2M2	N	X6837_Q918A2M2:
TRUST/MNG_INVEST:INSTITUTION 2				
8368	X9248	NULL	N	X9248: RECODED INSTITUTION TYPE FOR
X6837				

8369	X6838	Q918A2M3	N	X6838_Q918A2M3:
TRUST/MNG_INVEST:INSTITUTION 3				
8370	X9249	NULL	N	X9249: RECODED INSTITUTION TYPE FOR
X6838				
8371	X6839	Q918A2M4	N	X6839_Q918A2M4:
TRUST/MNG_INVEST:INSTITUTION 4				
8372	X9250	NULL	N	X9250: RECODED INSTITUTION TYPE FOR
X6839				
8373	X6840	Q918A2M5	N	X6840_Q918A2M5:
TRUST/MNG_INVEST:INSTITUTION 5				
8374	X6853	Q918A2M6	N	X6853_Q918A2M6:
TRUST/MNG_INVEST:INSTITUTION 6				
8375	X9252	NULL	N	X9252: RECODED INSTITUTION TYPE FOR
X6853				
8376	X6840B	Q918A2M7	N	X6840B_Q918A2M7:
TRUST/MNG_INVEST:INSTITUTION 7				
8377	X6840C	Q918A2M8	N	X6840C_Q918A2M8:
TRUST/MNG_INVEST:INSTITUTION 8				
8378	X6840D	Q918A2M9	N	X6840D_Q918A2M9:
TRUST/MNG_INVEST:INSTITUTION 9				
8379	X6840E	Q918A2M10	N	X6840E_Q918A2M10:
TRUST/MNG_INVEST:INSTITUTION 10				
8380	X6840G	Q918A2M11	N	X6840G_Q918A2M11:
TRUST/MNG_INVEST:INSTITUTION 11				
8381	X6840F	Q918A2M12	N	X6840F_Q918A2M12:
TRUST/MNG_INVEST:INSTITUTION 12				
8382	X6840	Q920A2	C	X6840_Q920A2: TR/MNG_INV: OTH SP
8383	X9251	NULL	N	X9251: RECODED INSTITUTION TYPE FOR
X6840				
8384	X6591	Q921A2	N	X6591_Q921A2: HOW TRUST/MNG ACCT
MONEY INVEST?				
8385	X6591	Q922A2	C V	X6591_Q922A2: TR/MNG_INV: HOW INV?
OTH SP				
8386	X6592	Q1734A2	N	X6592_Q1734A2: PERCENT IN STOCKS
8387	X4001	Q924	N	X4001_Q924: HAVE LIFE INS?
8388	X4002	Q925	N	X4002_Q925: HAVE INDIVIDUAL TERM
POLICY?				
8389	X4003	Q926	N	X4003_Q926: FACE VAL POLICIES
8390		P8_Q926	N	P8_Q926_X4003: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8391		P9_Q926	N	P9_Q926_X4003: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8392		P10_Q926	N	P10_Q926_X4003: \$PROBE: TREE:
MIDPOINT				
8393		P11_Q926	N	P11_Q926_X4003: \$PROBE: TREE:
MIDPOINT+1				
8394		P12_Q926	N	P12_Q926_X4003: \$PROBE: TREE:
MIDPOINT+2				
8395		P13_Q926	N	P13_Q926_X4003: \$PROBE: TREE:
MIDPOINT+3				
8396		P14_Q926	N	P14_Q926_X4003: \$PROBE: TREE: BOTTOM
8397		P15_Q926	N	P15_Q926_X4003: \$PROBE: TREE:
BOTTOM+1				
8398		P16_Q926	N	P16_Q926_X4003: \$PROBE: TREE:
BOTTOM+2				
8399		P17_Q926	C	P17_Q926_X4003: \$PROBE: RANGE CARD
LETTER				

8400		P21_Q926	N	P21_Q926_X4003: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8401		MOAMT_Q926	C	MOAMT_Q926: \$P:MONTHLY AMOUNT
8402		P32_Q926	N	P32_Q926_X4003: \$PROBE: CONFIRM
SCREEN				
8403		P33_Q926	C	P33_Q926_X4003: \$PROBE: QUESTION 33
8404		P19_Q926	N	P19_Q926_X4003: \$PROBE: OWN RANGE:
LB				
8405		P20_Q926	N	P20_Q926_X4003: \$PROBE: OWN RANGE:
UB				
8406		STARTTIME_Q926	N	STARTTIME_Q926_X4003: \$PROBE:
QUESTION START TIME				
8407		ENDTIME_Q926	N	ENDTIME_Q926_X4003: \$PROBE: QUESTION
END TIME				
8408	X4004	Q928	N	X4004_Q928: HAVE WHOLE LIFE POLICY?
8409	X7644	Q929	N	X7644_Q929: HAVE POLICY BUILDS CASH
VAL				
8410	X7644	Q930	C	X7644A_Q930: EXPL TYPE INSUR
8411	X4005	Q931	N	X4005_Q931: FACE VAL POLICY
8412		P8_Q931	N	P8_Q931_X4005: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8413		P9_Q931	N	P9_Q931_X4005: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8414		P10_Q931	N	P10_Q931_X4005: \$PROBE: TREE:
MIDPOINT				
8415		P11_Q931	N	P11_Q931_X4005: \$PROBE: TREE:
MIDPOINT+1				
8416		P12_Q931	N	P12_Q931_X4005: \$PROBE: TREE:
MIDPOINT+2				
8417		P13_Q931	N	P13_Q931_X4005: \$PROBE: TREE:
MIDPOINT+3				
8418		P14_Q931	N	P14_Q931_X4005: \$PROBE: TREE: BOTTOM
8419		P15_Q931	N	P15_Q931_X4005: \$PROBE: TREE:
BOTTOM+1				
8420		P16_Q931	N	P16_Q931_X4005: \$PROBE: TREE:
BOTTOM+2				
8421		P17_Q931	C	P17_Q931_X4005: \$PROBE: RANGE CARD
LETTER				
8422		P21_Q931	N	P21_Q931_X4005: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8423		MOAMT_Q931	C	MOAMT_Q931: \$P:MONTHLY AMOUNT
8424		P32_Q931	N	P32_Q931_X4005: \$PROBE: CONFIRM
SCREEN				
8425		P33_Q931	C	P33_Q931_X4005: \$PROBE: QUESTION 33
8426		P19_Q931	N	P19_Q931_X4005: \$PROBE: OWN RANGE:
LB				
8427		P20_Q931	N	P20_Q931_X4005: \$PROBE: OWN RANGE:
UB				
8428		STARTTIME_Q931	N	STARTTIME_Q931_X4005: \$PROBE:
QUESTION START TIME				
8429		ENDTIME_Q931	N	ENDTIME_Q931_X4005: \$PROBE: QUESTION
END TIME				
8430	X4006	Q933	N	X4006_Q933: CASH VAL POLICIES
8430.01		Q933_CHK	N	X4006_Q933: EDT: CASH VAL POLICIES
8430.02		Q933_CHKCMT	C V	X4006_Q933: EDT: CASH VAL POLICIES
8431	X8174	NULL	N	X8174: ORIG REP GROSS/NET VALUE OF
LIFE INS				

8432		P8_Q933	N	P8_Q933_X4006: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8433		P9_Q933	N	P9_Q933_X4006: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8434		P10_Q933	N	P10_Q933_X4006: \$PROBE: TREE:
MIDPOINT				
8435		P11_Q933	N	P11_Q933_X4006: \$PROBE: TREE:
MIDPOINT+1				
8436		P12_Q933	N	P12_Q933_X4006: \$PROBE: TREE:
MIDPOINT+2				
8437		P13_Q933	N	P13_Q933_X4006: \$PROBE: TREE:
MIDPOINT+3				
8438		P14_Q933	N	P14_Q933_X4006: \$PROBE: TREE: BOTTOM
8439		P15_Q933	N	P15_Q933_X4006: \$PROBE: TREE:
BOTTOM+1				
8440		P16_Q933	N	P16_Q933_X4006: \$PROBE: TREE:
BOTTOM+2				
8441		P17_Q933	C	P17_Q933_X4006: \$PROBE: RANGE CARD
LETTER				
8442		P21_Q933	N	P21_Q933_X4006: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8443		MOAMT_Q933	C	MOAMT_Q933: \$P:MONTHLY AMOUNT
8444		P32_Q933	N	P32_Q933_X4006: \$PROBE: CONFIRM
SCREEN				
8445		P33_Q933	C	P33_Q933_X4006: \$PROBE: QUESTION 33
8446		P19_Q933	N	P19_Q933_X4006: \$PROBE: OWN RANGE:
LB				
8447		P20_Q933	N	P20_Q933_X4006: \$PROBE: OWN RANGE:
UB				
8448		STARTTIME_Q933	N	STARTTIME_Q933_X4006: \$PROBE:
QUESTION START TIME				
8449		ENDTIME_Q933	N	ENDTIME_Q933_X4006: \$PROBE: QUESTION
END TIME				
8450	X4007	Q935	N	X4007_Q935: BORROWING AGAINST
POLICY?				
8451	X4008	Q936	N	X4008_Q936: NET OR GROSS VAL
8452	X4009	Q937	N	X4009_Q937: RECORD LNS B4?
8453	X8175	NULL	N	X8175: LINK CODE FOR INSURANCE LOAN
REP EARLIER				
8454	X7645	Q938	N	X7645_Q938: WHICH PREV RECORD LN?
8455	X7645	Q939	C V	X7645_Q939: LN B4? OTH SP
8456	X4010	Q940	N	X4010_Q940: AMT CURRENTLY BORROWED
8457		P8_Q940	N	P8_Q940_X4010: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8458		P9_Q940	N	P9_Q940_X4010: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8459		P10_Q940	N	P10_Q940_X4010: \$PROBE: TREE:
MIDPOINT				
8460		P11_Q940	N	P11_Q940_X4010: \$PROBE: TREE:
MIDPOINT+1				
8461		P12_Q940	N	P12_Q940_X4010: \$PROBE: TREE:
MIDPOINT+2				
8462		P13_Q940	N	P13_Q940_X4010: \$PROBE: TREE:
MIDPOINT+3				
8463		P14_Q940	N	P14_Q940_X4010: \$PROBE: TREE: BOTTOM
8464		P15_Q940	N	P15_Q940_X4010: \$PROBE: TREE:
BOTTOM+1				

8465		P16_Q940	N	P16_Q940_X4010: \$PROBE: TREE:
BOTTOM+2				
8466		P17_Q940	C	P17_Q940_X4010: \$PROBE: RANGE CARD
LETTER				
8467		P21_Q940	N	P21_Q940_X4010: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8468		MOAMT_Q940	C	MOAMT_Q940: \$P:MONTHLY AMOUNT
8469		P32_Q940	N	P32_Q940_X4010: \$PROBE: CONFIRM
SCREEN				
8470		P33_Q940	C	P33_Q940_X4010: \$PROBE: QUESTION 33
8471		P19_Q940	N	P19_Q940_X4010: \$PROBE: OWN RANGE:
LB				
8472		P20_Q940	N	P20_Q940_X4010: \$PROBE: OWN RANGE:
UB				
8473		STARTTIME_Q940	N	STARTTIME_Q940_X4010: \$PROBE:
QUESTION START TIME				
8474		ENDTIME_Q940	N	ENDTIME_Q940_X4010: \$PROBE: QUESTION
END TIME				
8475	X4011	Q942	N	X4011_Q942: AMT TYP PMTS
8476		P8_Q942	N	P8_Q942_X4011: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8477		P9_Q942	N	P9_Q942_X4011: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8478		P10_Q942	N	P10_Q942_X4011: \$PROBE: TREE:
MIDPOINT				
8479		P11_Q942	N	P11_Q942_X4011: \$PROBE: TREE:
MIDPOINT+1				
8480		P12_Q942	N	P12_Q942_X4011: \$PROBE: TREE:
MIDPOINT+2				
8481		P13_Q942	N	P13_Q942_X4011: \$PROBE: TREE:
MIDPOINT+3				
8482		P14_Q942	N	P14_Q942_X4011: \$PROBE: TREE: BOTTOM
8483		P15_Q942	N	P15_Q942_X4011: \$PROBE: TREE:
BOTTOM+1				
8484		P16_Q942	N	P16_Q942_X4011: \$PROBE: TREE:
BOTTOM+2				
8485		P17_Q942	C	P17_Q942_X4011: \$PROBE: RANGE CARD
LETTER				
8486		P21_Q942	N	P21_Q942_X4011: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8487		MOAMT_Q942	C	MOAMT_Q942: \$P:MONTHLY AMOUNT
8488		P32_Q942	N	P32_Q942_X4011: \$PROBE: CONFIRM
SCREEN				
8489		P33_Q942	C	P33_Q942_X4011: \$PROBE: QUESTION 33
8490		P19_Q942	N	P19_Q942_X4011: \$PROBE: OWN RANGE:
LB				
8491		P20_Q942	N	P20_Q942_X4011: \$PROBE: OWN RANGE:
UB				
8492		STARTTIME_Q942	N	STARTTIME_Q942_X4011: \$PROBE:
QUESTION START TIME				
8493		ENDTIME_Q942	N	ENDTIME_Q942_X4011: \$PROBE: QUESTION
END TIME				
8494	X4012	Q944	N	X4012_Q944: FREQ TYP INS LN PMT
8495	X4012	Q945	C V	X4012_Q945: \$P: FREQ OTH SP
8496	X4013	Q946	N	X4013_Q946: ANNUAL RATE OF INT
8497	X4014	Q947	N	X4014_Q947: AMT PMT ON POLICY

8498		P8_Q947	N	P8_Q947_X4014: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8499		P9_Q947	N	P9_Q947_X4014: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8500		P10_Q947	N	P10_Q947_X4014: \$PROBE: TREE:
MIDPOINT				
8501		P11_Q947	N	P11_Q947_X4014: \$PROBE: TREE:
MIDPOINT+1				
8502		P12_Q947	N	P12_Q947_X4014: \$PROBE: TREE:
MIDPOINT+2				
8503		P13_Q947	N	P13_Q947_X4014: \$PROBE: TREE:
MIDPOINT+3				
8504		P14_Q947	N	P14_Q947_X4014: \$PROBE: TREE: BOTTOM
8505		P15_Q947	N	P15_Q947_X4014: \$PROBE: TREE:
BOTTOM+1				
8506		P16_Q947	N	P16_Q947_X4014: \$PROBE: TREE:
BOTTOM+2				
8507		P17_Q947	C	P17_Q947_X4014: \$PROBE: RANGE CARD
LETTER				
8508		P21_Q947	N	P21_Q947_X4014: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8509		MOAMT_Q947	C	MOAMT_Q947: \$P:MONTHLY AMOUNT
8510		P32_Q947	N	P32_Q947_X4014: \$PROBE: CONFIRM
SCREEN				
8511		P33_Q947	C	P33_Q947_X4014: \$PROBE: QUESTION 33
8512		P19_Q947	N	P19_Q947_X4014: \$PROBE: OWN RANGE:
LB				
8513		P20_Q947	N	P20_Q947_X4014: \$PROBE: OWN RANGE:
UB				
8514		STARTTIME_Q947	N	STARTTIME_Q947_X4014: \$PROBE:
QUESTION START TIME				
8515		ENDTIME_Q947	N	ENDTIME_Q947_X4014: \$PROBE: QUESTION
END TIME				
8516	X4015	Q949	N	X4015_Q949: FREQ PMT
8517	X4015	Q950	C	X4015_Q950: \$P: FREQ OTH SP
8518	X4016	Q951	N	X4016_Q951: FACE VAL LIFE INS
8519		P8_Q951	N	P8_Q951_X4016: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8520		P9_Q951	N	P9_Q951_X4016: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8521		P10_Q951	N	P10_Q951_X4016: \$PROBE: TREE:
MIDPOINT				
8522		P11_Q951	N	P11_Q951_X4016: \$PROBE: TREE:
MIDPOINT+1				
8523		P12_Q951	N	P12_Q951_X4016: \$PROBE: TREE:
MIDPOINT+2				
8524		P13_Q951	N	P13_Q951_X4016: \$PROBE: TREE:
MIDPOINT+3				
8525		P14_Q951	N	P14_Q951_X4016: \$PROBE: TREE: BOTTOM
8526		P15_Q951	N	P15_Q951_X4016: \$PROBE: TREE:
BOTTOM+1				
8527		P16_Q951	N	P16_Q951_X4016: \$PROBE: TREE:
BOTTOM+2				
8528		P17_Q951	C	P17_Q951_X4016: \$PROBE: RANGE CARD
LETTER				
8529		P21_Q951	N	P21_Q951_X4016: \$PROBE:
VALUE/MIDPOINT OF RANGE				

8530		MOAMT_Q951	C	MOAMT_Q951: \$P:MONTHLY AMOUNT
8531		P32_Q951	N	P32_Q951_X4016: \$PROBE: CONFIRM
SCREEN				
8532		P33_Q951	C	P33_Q951_X4016: \$PROBE: QUESTION 33
8533		P19_Q951	N	P19_Q951_X4016: \$PROBE: OWN RANGE:
LB				
8534		P20_Q951	N	P20_Q951_X4016: \$PROBE: OWN RANGE:
UB				
8535		STARTTIME_Q951	N	STARTTIME_Q951_X4016: \$PROBE:
QUESTION START TIME				
8536		ENDTIME_Q951	N	ENDTIME_Q951_X4016: \$PROBE: QUESTION
END TIME				
8537	X4017	Q953	N	X4017_Q953: OWED MONEY BY
FRIENDS/OTHS?				
8538	X4018	Q954	N	X4018_Q954: AMT OWED TO R
8539		P8_Q954	N	P8_Q954_X4018: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8540		P9_Q954	N	P9_Q954_X4018: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8541		P10_Q954	N	P10_Q954_X4018: \$PROBE: TREE:
MIDPOINT				
8542		P11_Q954	N	P11_Q954_X4018: \$PROBE: TREE:
MIDPOINT+1				
8543		P12_Q954	N	P12_Q954_X4018: \$PROBE: TREE:
MIDPOINT+2				
8544		P13_Q954	N	P13_Q954_X4018: \$PROBE: TREE:
MIDPOINT+3				
8545		P14_Q954	N	P14_Q954_X4018: \$PROBE: TREE: BOTTOM
8546		P15_Q954	N	P15_Q954_X4018: \$PROBE: TREE:
BOTTOM+1				
8547		P16_Q954	N	P16_Q954_X4018: \$PROBE: TREE:
BOTTOM+2				
8548		P17_Q954	C	P17_Q954_X4018: \$PROBE: RANGE CARD
LETTER				
8549		P21_Q954	N	P21_Q954_X4018: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8550		MOAMT_Q954	C	MOAMT_Q954: \$P:MONTHLY AMOUNT
8551		P32_Q954	N	P32_Q954_X4018: \$PROBE: CONFIRM
SCREEN				
8552		P33_Q954	C	P33_Q954_X4018: \$PROBE: QUESTION 33
8553		P19_Q954	N	P19_Q954_X4018: \$PROBE: OWN RANGE:
LB				
8554		P20_Q954	N	P20_Q954_X4018: \$PROBE: OWN RANGE:
UB				
8555		STARTTIME_Q954	N	STARTTIME_Q954_X4018: \$PROBE:
QUESTION START TIME				
8556		ENDTIME_Q954	N	ENDTIME_Q954_X4018: \$PROBE: QUESTION
END TIME				
8557	X6910	Q954A	C	X6910_Q954A: TYPE OF LOAN OR INVEST
8558	X4019	Q956	N	X4019_Q956: HAVE OTH ASSET?
8559	X4020	Q958A1	C V	X4020_Q958A1: MISC_ASSET_1: WHAT
KIND OF ASSET?				
8560	X4020	Q958A1	N	X4020_Q958A1: MISC_ASSET_1: WHAT
KIND OF ASSET?				
8561	X4022	Q960A1	N	X4022_Q960A1: MISC_ASSET_1: VAL HAVE
IN ASSET				

8562		P8_Q960A1	N	P8_Q960A1_X4022: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8563		P9_Q960A1	N	P9_Q960A1_X4022: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8564		P10_Q960A1	N	P10_Q960A1_X4022: \$PROBE: TREE:
MIDPOINT				
8565		P11_Q960A1	N	P11_Q960A1_X4022: \$PROBE: TREE:
MIDPOINT+1				
8566		P12_Q960A1	N	P12_Q960A1_X4022: \$PROBE: TREE:
MIDPOINT+2				
8567		P13_Q960A1	N	P13_Q960A1_X4022: \$PROBE: TREE:
MIDPOINT+3				
8568		P14_Q960A1	N	P14_Q960A1_X4022: \$PROBE: TREE:
BOTTOM				
8569		P15_Q960A1	N	P15_Q960A1_X4022: \$PROBE: TREE:
BOTTOM+1				
8570		P16_Q960A1	N	P16_Q960A1_X4022: \$PROBE: TREE:
BOTTOM+2				
8571		P17_Q960A1	C	P17_Q960A1_X4022: \$PROBE: RANGE CARD
LETTER				
8572		P21_Q960A1	N	P21_Q960A1_X4022: \$PROBE:
VALUE/MIDPOINT OF	RANGE			
8573		MOAMT_Q960A1	C	MOAMT_Q960A1: \$P:MONTHLY AMOUNT
8574		P32_Q960A1	N	P32_Q960A1_X4022: \$PROBE: CONFIRM
SCREEN				
8575		P33_Q960A1	C	P33_Q960A1_X4022: \$PROBE: QUESTION
33				
8576		P19_Q960A1	N	P19_Q960A1_X4022: \$PROBE: OWN RANGE:
LB				
8577		P20_Q960A1	N	P20_Q960A1_X4022: \$PROBE: OWN RANGE:
UB				
8578		STARTTIME_Q960A1	N	STARTTIME_Q960A1_X4022: \$PROBE:
QUESTION START TIME				
8579		ENDTIME_Q960A1	N	ENDTIME_Q960A1_X4022: \$PROBE:
QUESTION END TIME				
8580	X4023	Q962A1	N	X4023_Q962A1: MIST_ASSET_1: OTH
ASSET?				
8581	X4024	Q958A2	C V	X4024_Q958A2: MISC_ASSET_2: WHAT
KIND OF ASSET?				
8582	X4024	Q958A2	N	X4024_Q958A2: MISC_ASSET_2: WHAT
KIND OF ASSET?				
8583	X4026	Q960A2	N	X4026_Q960A2: MISC_ASSET_2: VAL HAVE
IN ASSET				
8584		P8_Q960A2	N	P8_Q960A2_X4026: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8585		P9_Q960A2	N	P9_Q960A2_X4026: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8586		P10_Q960A2	N	P10_Q960A2_X4026: \$PROBE: TREE:
MIDPOINT				
8587		P11_Q960A2	N	P11_Q960A2_X4026: \$PROBE: TREE:
MIDPOINT+1				
8588		P12_Q960A2	N	P12_Q960A2_X4026: \$PROBE: TREE:
MIDPOINT+2				
8589		P13_Q960A2	N	P13_Q960A2_X4026: \$PROBE: TREE:
MIDPOINT+3				
8590		P14_Q960A2	N	P14_Q960A2_X4026: \$PROBE: TREE:
BOTTOM				

8591		P15_Q960A2	N	P15_Q960A2_X4026: \$PROBE: TREE:
BOTTOM+1				
8592		P16_Q960A2	N	P16_Q960A2_X4026: \$PROBE: TREE:
BOTTOM+2				
8593		P17_Q960A2	C	P17_Q960A2_X4026: \$PROBE: RANGE CARD
LETTER				
8594		P21_Q960A2	N	P21_Q960A2_X4026: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8595		MOAMT_Q960A2	C	MOAMT_Q960A2: \$P:MONTHLY AMOUNT
8596		P32_Q960A2	N	P32_Q960A2_X4026: \$PROBE: CONFIRM
SCREEN				
8597		P33_Q960A2	C	P33_Q960A2_X4026: \$PROBE: QUESTION
33				
8598		P19_Q960A2	N	P19_Q960A2_X4026: \$PROBE: OWN RANGE:
LB				
8599		P20_Q960A2	N	P20_Q960A2_X4026: \$PROBE: OWN RANGE:
UB				
8600		STARTTIME_Q960A2	N	STARTTIME_Q960A2_X4026: \$PROBE:
QUESTION START TIME				
8601		ENDTIME_Q960A2	N	ENDTIME_Q960A2_X4026: \$PROBE:
QUESTION END TIME				
8602	X4027	Q962A2	N	X4027_Q962A2: MISC_ASSET_2: OTH
ASSET?				
8603	X4028	Q958A3	C V	X4028_Q958A3: MISC_ASSET_3: WHAT
KIND OF ASSET?				
8604	X4028	Q958A3	N	X4028_Q958A3: MISC_ASSET_3: WHAT
KIND OF ASSET?				
8605	X4030	Q960A3	N	X4030_Q960A3: MISC_ASSET_3: VAL HAVE
IN ASSET				
8606		P8_Q960A3	N	P8_Q960A3_X4030: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8607		P9_Q960A3	N	P9_Q960A3_X4030: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8608		P10_Q960A3	N	P10_Q960A3_X4030: \$PROBE: TREE:
MIDPOINT				
8609		P11_Q960A3	N	P11_Q960A3_X4030: \$PROBE: TREE:
MIDPOINT+1				
8610		P12_Q960A3	N	P12_Q960A3_X4030: \$PROBE: TREE:
MIDPOINT+2				
8611		P13_Q960A3	N	P13_Q960A3_X4030: \$PROBE: TREE:
MIDPOINT+3				
8612		P14_Q960A3	N	P14_Q960A3_X4030: \$PROBE: TREE:
BOTTOM				
8613		P15_Q960A3	N	P15_Q960A3_X4030: \$PROBE: TREE:
BOTTOM+1				
8614		P16_Q960A3	N	P16_Q960A3_X4030: \$PROBE: TREE:
BOTTOM+2				
8615		P17_Q960A3	C	P17_Q960A3_X4030: \$PROBE: RANGE CARD
LETTER				
8616		P21_Q960A3	N	P21_Q960A3_X4030: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8617		MOAMT_Q960A3	C	MOAMT_Q960A3: \$P:MONTHLY AMOUNT
8618		P32_Q960A3	N	P32_Q960A3_X4030: \$PROBE: CONFIRM
SCREEN				
8619		P33_Q960A3	C	P33_Q960A3_X4030: \$PROBE: QUESTION
33				

8620		P19_Q960A3	N	P19_Q960A3_X4030: \$PROBE: OWN RANGE:
LB				
8621		P20_Q960A3	N	P20_Q960A3_X4030: \$PROBE: OWN RANGE:
UB				
8622		STARTTIME_Q960A3	N	STARTTIME_Q960A3_X4030: \$PROBE:
QUESTION START TIME				
8623		ENDTIME_Q960A3	N	ENDTIME_Q960A3_X4030: \$PROBE:
QUESTION END TIME				
8624	NULL	Q962A3	N	NULL_Q962A3: MISC_ASSET_3: OTH AS?
8625	X8173	NULL	N	X8173: NUMBER OF *OTHER* ASSETS
REPORTED				
8626	X4031	Q963	N	X4031_Q963: OWE OTH MONEY?
8627	X4032	Q964	N	X4032_Q964: AMT OWED
8628		P8_Q964	N	P8_Q964_X4032: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8629		P9_Q964	N	P9_Q964_X4032: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8630		P10_Q964	N	P10_Q964_X4032: \$PROBE: TREE:
MIDPOINT				
8631		P11_Q964	N	P11_Q964_X4032: \$PROBE: TREE:
MIDPOINT+1				
8632		P12_Q964	N	P12_Q964_X4032: \$PROBE: TREE:
MIDPOINT+2				
8633		P13_Q964	N	P13_Q964_X4032: \$PROBE: TREE:
MIDPOINT+3				
8634		P14_Q964	N	P14_Q964_X4032: \$PROBE: TREE: BOTTOM
8635		P15_Q964	N	P15_Q964_X4032: \$PROBE: TREE:
BOTTOM+1				
8636		P16_Q964	N	P16_Q964_X4032: \$PROBE: TREE:
BOTTOM+2				
8637		P17_Q964	C	P17_Q964_X4032: \$PROBE: RANGE CARD
LETTER				
8638		P21_Q964	N	P21_Q964_X4032: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8639		MOAMT_Q964	C	MOAMT_Q964: \$P:MONTHLY AMOUNT
8640		P32_Q964	N	P32_Q964_X4032: \$PROBE: CONFIRM
SCREEN				
8641		P33_Q964	C	P33_Q964_X4032: \$PROBE: QUESTION 33
8642		P19_Q964	N	P19_Q964_X4032: \$PROBE: OWN RANGE:
LB				
8643		P20_Q964	N	P20_Q964_X4032: \$PROBE: OWN RANGE:
UB				
8644		STARTTIME_Q964	N	STARTTIME_Q964_X4032: \$PROBE:
QUESTION START TIME				
8645		ENDTIME_Q964	N	ENDTIME_Q964_X4032: \$PROBE: QUESTION
END TIME				
8646	X6911	Q964A	C	X6911_Q964A: TYPE OF DEBT?
8647	X7647	Q967	N	X7647_Q967: ACCT HELD IN FOREIGN
CURRENCY				
8648	X308T	Q969A1	N	X308T_Q969A1: INST_1: TYPE
8649	X308T	Q970A1	C	X308T_Q970A1: INST_1: TYPE OTH SP
8650	X7036T	NULL	N	X7036T_NULL: INST_1: OFFICES IN > 1
STATE				
8663	X310T	NULL	N	X310T_NULL: INST_1: DISTANCE BETWEEN
R AND INST				
8664	X312T	Q969A2	N	X312T_Q969A2: INST_2: TYPE
8665	X312T	Q970A2	C	X312T_Q970A2: INST_2: TYPE OTH SP

8666	X7038T	NULL	N	X7038T_NULL: INST_2: OFFICES IN > 1
STATE				
8680	X314T	NULL	N	X314T_NULL: INST_2: DISTANCE BETWEEN
R AND INST				
8681	X316T	Q969A3	N	X316T_Q969A3: INST_3: TYPE
8682	X316T	Q970A3	C	X316T_Q970A3: INST_3: TYPE OTH SP
8683	X7040T	NULL	N	X7040T_NULL: INST_3: OFFICES IN > 1
STATE				
8697	X318T	NULL	N	X318T_NULL: INST_3: DISTANCE BETWEEN
R AND INST				
8698	X320T	Q969A4	N	X320T_Q969A4: INST_4:TYPE
8699	X320T	Q970A4	C	X320T_Q970A4: INST_4: TYPE OTH SP
8700	X7042T	NULL	N	X7042T_NULL: INST_4: OFFICES IN > 1
STATE				
8714	X322T	NULL	N	X322T_NULL: INST_4: DISTANCE BETWEEN
R AND INST				
8715	X324T	Q969A5	N	X324T_Q969A5: INST_5:TYPE
8716	X324T	Q970A5	C	X324_Q970A5: INST_5: TYPE OTH SP
8717	X7044T	NULL	N	X7044T_NULL: INST_5: OFFICES IN > 1
STATE				
8731	X326T	NULL	N	X326T_NULL: INST_5: DISTANCE BETWEEN
R AND INST				
8732	X328T	Q969A6	N	X328T_Q969A6: INST_6: TYPE
8733	X328T	Q970A6	C	X328_Q970A6: INST_6: TYPE OTH SP
8734	X7046T	NULL	N	X7046T_NULL: INST_6: OFFICES IN > 1
STATE				
8748	X330T	NULL	N	X330T_NULL: INST_6: DISTANCE BETWEEN
R AND INST				
8749	X332T	Q969A7	N	X332T_Q969A7: INST_7: TYPE
8750	X332T	Q970A7	C	X332T_Q970A7: INST_7: TYPE OTH SP
8751	X7048T	NULL	N	X7048T_NULL: INST_7: OFFICES IN > 1
STATE				
8765	X334T	NULL	N	X334T_NULL: INST_7: DISTANCE BETWEEN
R AND INST				
8766		NDATE	N	NDATE
8767		NTIME	N	NTIME: END TIME - SECTION N
8768	CHKPT	Q904A1	N	CHKPT_Q904A1: R0CONF Q977A1 - R0.
WHO IS PROVIDI				
8769	X7196	Q977A1	N	X7196_Q977A1: WHO IS PROVIDING INFO
FOR R EMPLOYMENT				
8770	X4100	NULL	N	X4100: RESPONDENTS DETERMINED WORK
STATUS				
8771	X6670	Q979A1M1	N	X6670_Q979A1M1: R_C_JOB: WORK STAT 1
8772	X6671	Q979A1M2	N	X6671_Q979A1M2: R_C_JOB: WORK STAT 2
8773	X6672	Q979A1M3	N	X6672_Q979A1M3: R_C_JOB: WORK STAT 3
8774	X6673	Q979A1M4	N	X6673_Q979A1M4: R_C_JOB: WORK STAT 4
8775	X6674	Q979A1M5	N	X6674_Q979A1M5: R_C_JOB: WORK STAT 5
8776	X6675	Q979A1M6	N	X6675_Q979A1M6: R_C_JOB: WORK STAT 6
8777	X6676	Q979A1M7	N	X6676_Q979A1M7: R_C_JOB: WORK STAT 7
8778	X6677	Q979A1M8	N	X6677_Q979A1M8: R_C_JOB: WORK STAT 8
8779	X6677A	Q979A1M9	N	X6677A_Q979A1M9: R: PRESENT JOB
STATUS				
8780	X6677B	Q979A1M10	N	X6677B_Q979A1M10: R_C_JOB: WORK STAT
10				
8781	X6677C	Q979A1M11	N	X6677C_Q979A1M11: R_C_JOB: WORK STAT
11				

8782	X6677D	Q979A1M12	N	X6677D_Q979A1M12: R_C_JOB: WORK STAT
11				
8783		Exit2A1	N	Exit2A1: TERMINATE - EMPMENT STAT
8784	X4101	Q981A1	N	X4101_Q981A1: R_C_JOB: EXPECT GO
BACK TO JOB				
8785	X4102	Q982A1	N	X4102_Q982A1: R_C_JOB: WHEN LAST WRK
THIS JOB (MO)				
8786	X4103	Q983A1	N	X4103_Q983A1: R_C_JOB: WHEN LAST WRK
THIS JOB (YR)				
8788	X4104A	Q985A1	N	X4104A_Q985A1: R_C_JOB: WHEN
DISABLED/RETIRED				
8789		Q985A1_CHK	N	X4104A_Q985A1: EDT: R_C_JOB: WHEN
DISABLED/RETIRED				
8790		Q985A1_CHKCMT	C V	X4104A_Q985A1: EDT: R_C_JOB: WHEN
DISABLED/RETIRED				
8791	X4104	Q986A1	N	X4104_Q986A1: R_C_JOB: YR
DISABLED/RETIRED				
8792	X7197	Q987A1	N	X7197_Q987A1: R_C_JOB: AGE
DISABLED/RETIRED				
8793	X7198	Q988A1	N	X7198_Q988A1: R_C_JOB: YRS
DISABLED/RETIRED				
8795	X6780	Q1604A1	N	X6780_Q1604A1: R_C_JOB: UNEMPLOYED
IN PAST 12 MO				
8796	X6781	Q1605A1	N	X6781_Q1605A1: R_C_JOB: WEEKS
UNEMPLOYED				
8796.1	X4105	Q989A1	N	X4105_Q989A1: R_C_JOB: DOING WRK
CURRLY?				
8796.2	X7591	Q989AA1	N	X7591_Q989AA1: R_C_JOB: VOL WORK EQ
JOB				
8797	X4106	Q990A1	N	X4106_Q990A1: R_C_JOB: EMPLOYED BY
SOMEONE ELSE OR SELF				
8798	X4106	Q991A1	C V	X4106_Q991A1: R_C_JOB: EMPL
ELSE/SELF OTH SP				
8799	X7092	Q5809aA1	N	X7092_Q5809aA1: BUS_1: SHARE HAVE
NET VALUE?				
8799.1	X7094	Q5829A1	N	X7094_Q5829A1: BUS_1: WHAT SHARE DO
YOU OWN?				
8800	X7093	Q5809A1	N	X7093_Q5809A1: BUS_1: SHARE NET
WORTH?				
8801		P8_Q5809A1	N	P8_Q5809A1_X7093: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
8802		P9_Q5809A1	N	P9_Q5809A1_X7093: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8803		P10_Q5809A1	N	P10_Q5809A1_X7093: \$PROBE: TREE:
MIDPOINT				
8804		P11_Q5809A1	N	P11_Q5809A1_X7093: \$PROBE: TREE:
MIDPOINT+1				
8805		P12_Q5809A1	N	P12_Q5809A1_X7093: \$PROBE: TREE:
MIDPOINT+2				
8806		P13_Q5809A1	N	P13_Q5809A1_X7093: \$PROBE: TREE:
MIDPOINT+3				
8807		P14_Q5809A1	N	P14_Q5809A1_X7093: \$PROBE: TREE:
BOTTOM				
8808		P15_Q5809A1	N	P15_Q5809A1_X7093: \$PROBE: TREE:
BOTTOM+1				
8809		P16_Q5809A1	N	P16_Q5809A1_X7093: \$PROBE: TREE:
BOTTOM+2				

8810	P17_Q5809A1	C	P17_Q5809A1_X7093: \$PROBE: RANGE
CARD LETTER			
8811	P21_Q5809A1	N	P21_Q5809A1_X7093: \$PROBE:
VALUE/MIDPOINT OF RANGE			
8812	MOAMT_Q5809A1	C	MOAMT_Q5809A1: \$P:MONTHLY AMOUNT
8813	P32_Q5809A1	N	P32_Q5809A1_X7093: \$PROBE:
CONFIRMATION SCREEN			
8814	P33_Q5809A1	C	P33_Q5809A1_X7093: \$PROBE: QUESTION
33			
8815	P19_Q5809A1	N	P19_Q5809A1_X7093: \$PROBE: OWN
RANGE: LB			
8816	P20_Q5809A1	N	P20_Q5809A1_X7093: \$PROBE: OWN
RANGE: UB			
8817	STARTTIME_Q5809A1	N	STARTTIME_Q5809A1_X7093: \$PROBE:
QUESTION START TIME			
8818	ENDTIME_Q5809A1	N	ENDTIME_Q5809A1_X7093: \$PROBE:
QUESTION END TIME			
8818.0001	X7093A Q5809BA1	N	X7093A_Q5809BA1: BUS_1: WHAT GET IF
GAVE UP SHARE			
8818.0002	P8_Q5809BA1	N	P8_Q5809BA1_X7093A: \$PROBE: GIVE
RANGE: OWN/CARD/NO			
8818.0003	P9_Q5809BA1	N	P9_Q5809BA1_X7093A: \$PROBE: [F9]
RANGE TYPE: OWN/CARD			
8818.0004	P10_Q5809BA1	N	P10_Q5809BA1_X7093A: \$PROBE: TREE:
MIDPOINT			
8818.0005	P11_Q5809BA1	N	P11_Q5809BA1_X7093A: \$PROBE: TREE:
MIDPOINT+1			
8818.0006	P12_Q5809BA1	N	P12_Q5809BA1_X7093A: \$PROBE: TREE:
MIDPOINT+2			
8818.0007	P13_Q5809BA1	N	P13_Q5809BA1_X7093A: \$PROBE: TREE:
MIDPOINT+3			
8818.0008	P14_Q5809BA1	N	P14_Q5809BA1_X7093A: \$PROBE: TREE:
BOTTOM			
8818.0009	P15_Q5809BA1	N	P15_Q5809BA1_X7093A: \$PROBE: TREE:
BOTTOM+1			
8818.001	P16_Q5809BA1	N	P16_Q5809BA1_X7093A: \$PROBE: TREE:
BOTTOM+2			
8818.0011	P17_Q5809BA1	C	P17_Q5809BA1_X7093A: \$PROBE: RANGE
CARD LETTER			
8818.0012	P21_Q5809BA1	N	P21_Q5809BA1_X7093A: \$PROBE:
VALUE/MIDPOINT OF RANGE			
8818.0013	MOAMT_Q5809BA1	C	MOAMT_Q5809BA1: \$P:MONTHLY AMOUNT
8818.0014	P32_Q5809BA1	N	P32_Q5809BA1_X7093A: \$PROBE:
CONFIRMATION SCREEN			
8818.0015	P33_Q5809BA1	C	P33_Q5809BA1_X7093A: \$PROBE:
QUESTION 33			
8818.0016	P19_Q5809BA1	N	P19_Q5809BA1_X7093A: \$PROBE: OWN
RANGE: LB			
8818.0017	P20_Q5809BA1	N	P20_Q5809BA1_X7093A: \$PROBE: OWN
RANGE: UB			
8818.0018	STARTTIME_Q5809BA1	N	STARTTIME_Q5809BA1_X7093A: \$PROBE:
QUESTION START TIME			
8818.0019	ENDTIME_Q5809BA1	N	ENDTIME_Q5809BA1_X7093A: \$PROBE:
QUESTION END TIME			
8820	X7095 Q5830A1	N	X7095_Q5830A1: BUS_1: COST BASIS FOR
TAX PURPOSES			

8821		P8_Q5830A1	N	P8_Q5830A1_X7095: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
8822		P9_Q5830A1	N	P9_Q5830A1_X7095: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
8823		P10_Q5830A1	N	P10_Q5830A1_X7095: \$PROBE: TREE:
MIDPOINT				
8824		P11_Q5830A1	N	P11_Q5830A1_X7095: \$PROBE: TREE:
MIDPOINT+1				
8825		P12_Q5830A1	N	P12_Q5830A1_X7095: \$PROBE: TREE:
MIDPOINT+2				
8826		P13_Q5830A1	N	P13_Q5830A1_X7095: \$PROBE: TREE:
MIDPOINT+3				
8827		P14_Q5830A1	N	P14_Q5830A1_X7095: \$PROBE: TREE:
BOTTOM				
8828		P15_Q5830A1	N	P15_Q5830A1_X7095: \$PROBE: TREE:
BOTTOM+1				
8829		P16_Q5830A1	N	P16_Q5830A1_X7095: \$PROBE: TREE:
BOTTOM+2				
8830		P17_Q5830A1	C	P17_Q5830A1_X7095: \$PROBE: RANGE
CARD LETTER				
8831		P21_Q5830A1	N	P21_Q5830A1_X7095: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8832		MOAMT_Q5830A1	C	MOAMT_Q5830A1: \$P:MONTHLY AMOUNT
8833		P32_Q5830A1	N	P32_Q5830A1_X7095: \$PROBE:
CONFIRMATION SCREEN				
8834		P33_Q5830A1	C	P33_Q5830A1_X7095: \$PROBE: QUESTION
33				
8835		P19_Q5830A1	N	P19_Q5830A1_X7095: \$PROBE: OWN
RANGE: LB				
8836		P20_Q5830A1	N	P20_Q5830A1_X7095: \$PROBE: OWN
RANGE: UB				
8837		STARTTIME_Q5830A1	N	STARTTIME_Q5830A1_X7095: \$PROBE:
QUESTION START TIME				
8838		ENDTIME_Q5830A1	N	ENDTIME_Q5830A1_X7095: \$PROBE:
QUESTION END TIME				
8839	X7402	Q994A1	C	X7402_Q994A1: R_C_JOB: WHAT KIND OF
BUSINESS				
8840	X7402	Q994A1	N	X7402_Q994A1: R_C_JOB: WHAT KIND OF
BUSINESS				
8841	X7401	Q992A1	C	X7401_Q992A1: R_C_JOB: OFFICIAL JOB
TITLE				
8842	X7401	Q992A1	N	X7401_Q992A1: R_C_JOB: OFFICIAL JOB
TITLE				
8843	X7401	Q993A1	C	X7401_Q993A1: R_C_JOB: JOB DESC
8844	X8099	NULL	N	X8099: R_C_JOB: CPS REG
COEFF:10000*COEF (AGE [1,35])				
8845	X8101	NULL	N	X8101: R_C_JOB: CPS REG
COEF:10000*COEF (MAX[0,AGE-35])				
8846	X8103	NULL	N	X8103: R_C_JOB: CPS REG
COEF:10000*COEF (MAX[0,AGE-55])				
8847	X8105	NULL	N	X8105: R_C_JOB: 10000*INTERCEPT
8848	X8107	NULL	N	X8107: R_C_JOB: 10000*STANDARD ERROR
LOG REGRESSION				
8849	X8109	NULL	N	X8109: R_C_JOB: EXPECTED INCOME
LEVEL FROM REGRESSION				
8850	X8112	NULL	N	X8112: R_C_JOB: WEEKS WORKED BY
OCCUPATION GROUP * 10				

8851	X8114	NULL	N	X8114: R_C_JOB: HOURS WORKED BY
OCCUPATION GROUP * 10				
8852	X8116	NULL	N	X8116: R_C_JOB: UNEMPLOYED BY
OCCUPATION GROUP * 1000				
8853	X8318	NULL	N	X8318: R_C_JOB: COEFF (DUMMY PT
EMPLOYMENT) * 10000				
8854	X8320	NULL	N	X8320: R_C_JOB: COEFF (DUMMY SELF
EMPLOYMENT) * 10000				
8855	X8322	NULL	N	X8322: R_C_JOB: COEFF (DUMMY
HISP/NONWHITE) * 10000				
8856	X8324	NULL	N	X8324: R_C_JOB: COEFF (DUMMY 12 YEARS
EDU) * 10000				
8857	X8326	NULL	N	X8326: R_C_JOB: COEFF (DUMMY SOME
COLL/ASSOC) * 10000				
8858	X8328	NULL	N	X8328: R_C_JOB: COEFF (DUMMY
BACHELOR*S) * 10000				
8859	X8330	NULL	N	X8330: R_C_JOB: COEFF (DUMMY
BACHELOR*S+) * 10000				
8860	X8169	NULL	N	X8169: R_C_JOB: UNCOND MEAN WAGE FOR
OCCUPATION GROUP				
8861	X4110	Q995A1	N	X4110_Q995A1: R_C_JOB: HOURS IN
NORMAL WEEK				
8862	X4111	Q996A1	N	X4111_Q996A1: R_C_JOB: WEEKS IN
NORMAL YR				
8863	X4125	Q1025A1	N	X4125_Q1025A1: R_C_JOB: PAID REG
SALARY				
8864	X4112	Q997A1	N	X4112_Q997A1: R_C_JOB: AMT EARN
BEFORE TAXES				
8865		P8_Q997A1	N	P8_Q997A1_X4112: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
8866		P9_Q997A1	N	P9_Q997A1_X4112: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
8867		P10_Q997A1	N	P10_Q997A1_X4112: \$PROBE: TREE:
MIDPOINT				
8868		P11_Q997A1	N	P11_Q997A1_X4112: \$PROBE: TREE:
MIDPOINT+1				
8869		P12_Q997A1	N	P12_Q997A1_X4112: \$PROBE: TREE:
MIDPOINT+2				
8870		P13_Q997A1	N	P13_Q997A1_X4112: \$PROBE: TREE:
MIDPOINT+3				
8871		P14_Q997A1	N	P14_Q997A1_X4112: \$PROBE: TREE:
BOTTOM				
8872		P15_Q997A1	N	P15_Q997A1_X4112: \$PROBE: TREE:
BOTTOM+1				
8873		P16_Q997A1	N	P16_Q997A1_X4112: \$PROBE: TREE:
BOTTOM+2				
8874		P17_Q997A1	C	P17_Q997A1_X4112: \$PROBE: RANGE CARD
LETTER				
8875		P21_Q997A1	N	P21_Q997A1_X4112: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8876		MOAMT_Q997A1	C	MOAMT_Q997A1: \$P:MONTHLY AMOUNT
8877		P32_Q997A1	N	P32_Q997A1_X4112: \$PROBE: CONFIRM
SCREEN				
8878		P33_Q997A1	C	P33_Q997A1_X4112: \$PROBE: QUESTION
33				
8879		P19_Q997A1	N	P19_Q997A1_X4112: \$PROBE: OWN RANGE:
LB				

8880		P20_Q997A1	N	P20_Q997A1_X4112: \$PROBE: OWN RANGE:
UB				
8881		STARTTIME_Q997A1	N	STARTTIME_Q997A1_X4112: \$PROBE:
QUESTION START TIME				
8882		ENDTIME_Q997A1	N	ENDTIME_Q997A1_X4112: \$PROBE:
QUESTION END TIME				
8883	X4113	Q999A1	N	X4113_Q999A1: R_C_JOB: FREQ EARNINGS
REPORTED				
8884	X4113	Q1000A1	C V	X4113_Q1000A1: \$P: FREQ OTH SP
8885	X6898	Q1001A1	N	X6898_Q1001A1: R_C_JOB: EARN IN PAST
YEAR				
8886		P8_Q1001A1	N	P8_Q1001A1_X6898: \$PROBE: GIVE
RANGE: OWN/CARD/N				
8887		P9_Q1001A1	N	P9_Q1001A1_X6898: \$PROBE: [F9] RANGE
TYPE: OWN/C				
8888		P10_Q1001A1	N	P10_Q1001A1_X6898: \$PROBE: TREE:
MIDPOINT				
8889		P11_Q1001A1	N	P11_Q1001A1_X6898: \$PROBE: TREE:
MIDPOINT+1				
8890		P12_Q1001A1	N	P12_Q1001A1_X6898: \$PROBE: TREE:
MIDPOINT+2				
8891		P13_Q1001A1	N	P13_Q1001A1_X6898: \$PROBE: TREE:
MIDPOINT+3				
8892		P14_Q1001A1	N	P14_Q1001A1_X6898: \$PROBE: TREE:
BOTTOM				
8893		P15_Q1001A1	N	P15_Q1001A1_X6898: \$PROBE: TREE:
BOTTOM+1				
8894		P16_Q1001A1	N	P16_Q1001A1_X6898: \$PROBE: TREE:
BOTTOM+2				
8895		P17_Q1001A1	C	P17_Q1001A1_X6898: \$PROBE: RANGE
CARD LETTER				
8896		P21_Q1001A1	N	P21_Q1001A1_X6898: \$PROBE:
VALUE/MIDPOINT OF RANGE				
8897		MOAMT_Q1001A1	C	MOAMT_Q1001A1: \$P:MONTHLY AMOUNT
8898		P32_Q1001A1	N	P32_Q1001A1_X6898: \$PROBE: CONFIRM
SCREEN				
8899		P33_Q1001A1	C	P33_Q1001A1_X6898: \$PROBE: QUESTION
33				
8900		P19_Q1001A1	N	P19_Q1001A1_X6898: \$PROBE: OWN
RANGE: LB				
8901		P20_Q1001A1	N	P20_Q1001A1_X6898: \$PROBE: OWN
RANGE: UB				
8902		STARTTIME_Q1001A1	N	STARTTIME_Q1001A1_X6898: \$PROBE:
QUESTION START TIME				
8903		ENDTIME_Q1001A1	N	ENDTIME_Q1001A1_X6898: \$PROBE:
QUESTION END TIME				
8904	X7493	Q1002A1	N	X7493_Q1002A1: R_C_JOB: FREQ
EARNINGS REPORTED				
8905	X7493	Q1002AA1	C V	X7493_Q1002AA1: \$P: FREQ OTH SP
8906	X4127	Q1030A1	N	X4127_Q1030A1: R_C_JOB: PAID PORTION
OF NET				
8907	X4131	Q1031A1	N	X4131_Q1031A1: R_C_JOB: NONSALARY
EARNINGS				
8908		P8_Q1031A1	N	P8_Q1031A1_X4131: \$PROBE: GIVE
RANGE: OWN/CARD/N				
8909		P9_Q1031A1	N	P9_Q1031A1_X4131: \$PROBE: [F9] RANGE
TYPE: OWN/C				

8910	P10_Q1031A1	N	P10_Q1031A1_X4131: \$PROBE: TREE:
MIDPOINT			
8911	P11_Q1031A1	N	P11_Q1031A1_X4131: \$PROBE: TREE:
MIDPOINT+1			
8912	P12_Q1031A1	N	P12_Q1031A1_X4131: \$PROBE: TREE:
MIDPOINT+2			
8913	P13_Q1031A1	N	P13_Q1031A1_X4131: \$PROBE: TREE:
MIDPOINT+3			
8914	P14_Q1031A1	N	P14_Q1031A1_X4131: \$PROBE: TREE:
BOTTOM			
8915	P15_Q1031A1	N	P15_Q1031A1_X4131: \$PROBE: TREE:
BOTTOM+1			
8916	P16_Q1031A1	N	P16_Q1031A1_X4131: \$PROBE: TREE:
BOTTOM+2			
8917	P17_Q1031A1	C	P17_Q1031A1_X4131: \$PROBE: RANGE
CARD LETTER			
8918	P21_Q1031A1	N	P21_Q1031A1_X4131: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
8919	MOAMT_Q1031A1	C	MOAMT_Q1031A1: \$P:MONTHLY AMOUNT
8920	P32_Q1031A1	N	P32_Q1031A1_X4131: \$PROBE: CONFIRM
SCREEN			
8921	P33_Q1031A1	C	P33_Q1031A1_X4131: \$PROBE: QUESTION
33			
8922	P19_Q1031A1	N	P19_Q1031A1_X4131: \$PROBE: OWN
RANGE: LB			
8923	P20_Q1031A1	N	P20_Q1031A1_X4131: \$PROBE: OWN
RANGE: UB			
8924	STARTTIME_Q1031A1	N	STARTTIME_Q1031A1_X4132: \$PROBE:
QUESTION START TIME			
8925	ENDTIME_Q1031A1	N	ENDTIME_Q1031A1_X4131: \$PROBE:
QUESTION END TIME			
8926	X4132 Q1033A1	N	X4132_Q1033A1: R_C_JOB: FREQ
NONSALARY EARN			
8927	X4132 Q1034A1	C V	X4132_Q1034A1: \$P: FREQ OTH SP
8928	X7494 Q1031aA1	N	X7494_Q1031aA1: R: TOTAL EARNED IN
2018			
8929	P8_Q1031AA1	N	P8_Q1031AA1_X7494: \$PROBE: GIVE
RANGE: OWN/CARD/N			
8930	P9_Q1031AA1	N	P9_Q1031AA1_X7494: \$PROBE: [F9]
RANGE TYPE: OWN/C			
8931	P10_Q1031AA1	N	P10_Q1031AA1_X7494: \$PROBE: TREE:
MIDPOINT			
8932	P11_Q1031AA1	N	P11_Q1031AA1_X7494: \$PROBE: TREE:
MIDPOINT+1			
8933	P12_Q1031AA1	N	P12_Q1031AA1_X7494: \$PROBE: TREE:
MIDPOINT+2			
8934	P13_Q1031AA1	N	P13_Q1031AA1_X7494: \$PROBE: TREE:
MIDPOINT+3			
8935	P14_Q1031AA1	N	P14_Q1031AA1_X7494: \$PROBE: TREE:
BOTTOM			
8936	P15_Q1031AA1	N	P15_Q1031AA1_X7494: \$PROBE: TREE:
BOTTOM+1			
8937	P16_Q1031AA1	N	P16_Q1031AA1_X7494: \$PROBE: TREE:
BOTTOM+2			
8938	P17_Q1031AA1	C	P17_Q1031AA1_X7494: \$PROBE: RANGE
CARD LETTER			

8939		P21_Q1031AA1	N	P21_Q1031AA1_X7494: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
8940		MOAMT_Q1031AA1	C	MOAMT_Q1031AA1_X7494: \$P:MONTHLY
AMOUNT				
8941		P32_Q1031AA1	N	P32_Q1031AA1_X7494: \$PROBE: CONFIRM
SCREEN				
8942		P33_Q1031AA1	C	P33_Q1031AA1_X7494: \$PROBE: QUESTION
33				
8943		P19_Q1031AA1	N	P19_Q1031AA1_X7494: \$PROBE: OWN
RANGE: LB				
8944		P20_Q1031AA1	N	P20_Q1031AA1_X7494: \$PROBE: OWN
RANGE: UB				
8945		STARTTIME_Q1031AA1	N	STARTTIME_Q1031AA1_X7494: \$PROBE:
QUESTION START TIME				
8946		ENDTIME_Q1031AA1	N	ENDTIME_Q1031AA1_X7494: \$PROBE:
QUESTION END TIME				
8947	X7497	Q1033AA1	N	X7497_Q1033AA1: FREQ OF R: TOTAL
EARNED IN 2018				
8948	X7497	Q1034AA1	C V	X7497_Q1034AA1: FREQ OF R: TOTAL
EARNED IN 2018				
8949	X6797	Q1612A1	N	X6797_Q1612A1: R_C_JOB: OPTIONS TO
PURCH STOCK				
8950	X4114	Q1003A1	N	X4114_Q1003A1: R_C_JOB: # EMPLOYEES
8951	X4115A	Q1004A1	N	X4115A_Q1004A1: R_C_JOB: YRS/AGE/YR
8952		Q1004A1_CHK	N	X4115A_Q1004A1: EDT: R_C_JOB:
YRS/AGE/YR				
8953		Q1004A1_CHKCMT	C V	X4115A_Q1004A1: EDT: R_C_JOB:
YRS/AGE/YR				
8954	X4115	Q1005A1	N	X4115_Q1005A1: R_C_JOB: YRS WRKED FR
EMP				
8955	X7199	Q1006A1	N	X7199_Q1006A1: R_C_JOB: SINCE AGE?
8956	X7679	Q1007A1	N	X7679_Q1007A1: R_C_JOB: SINCE YR?
8957	X4116A	Q1008A1	N	X4116A_Q1008A1: R_C_JOB: YRS/AGE/YR
8958		Q1008A1_CHK	N	X4116A_Q1008A1: EDT: R_C_JOB:
YRS/AGE/YR				
8959		Q1008A1_CHKCMT	C V	X4116A_Q1008A1: EDT: R_C_JOB:
YRS/AGE/YR				
8960	X4116	Q1009A1	N	X4116_Q1009A1: R_C_JOB: # YRS EXPECT
WRK				
8961	X7680	Q1010A1	N	X7680_Q1010A1: R_C_JOB: UNTIL AGE?
8962	X7200	Q1584A1	N	X7200_Q1584A1: R_C_JOB: UNTIL YR?
8963	X4117	Q1011A1	N	X4117_Q1011A1: R_C_JOB: COV BY UNION
CONTRACT?				
8964	X7681	Q1012A1	N	X7681_Q1012A1: R_C_JOB: INS IF
DISABLED?				
8965	X4135	Q1039A1	N	X4135_Q1039A1: R_C_JOB: PENS THRU
JOB?				
8966	X4136	Q1040A1	N	X4136_Q1040A1: R_C_JOB: EMPLOYER
OFFER PLANS?				
8967	X4137	Q1041A1	N	X4137_Q1041A1: R_C_JOB: ELIGIBLE FR
PLANS?				
8968	X6708A	Q1042A1M1	N	X6708A_Q1042A1M1: R:WHAT KINDS OF
PLANS?				
8969	X6708	NULL	N	X6708_Q1042A1M1: THRIFT OR SAVINGS
8970	X6709A	Q1042A1M2	N	X6709A_Q1042A1M2: R:WHAT KINDS OF
PLANS?				
8971	X6709	NULL	N	X6709_Q1042A1M2: 401(K)/403(B)/SRA

8972	X6710A	Q1042A1M3	N	X6710A_Q1042A1M3: R:WHAT KINDS OF PLANS?
8973	X6710	NULL	N	X6710_Q1042A1M3: PROFIT SHARING
8974	X6711A	Q1042A1M4	N	X6711A_Q1042A1M4: R:WHAT KINDS OF PLANS?
8975	X6711	NULL	N	X6711_Q1042A1M4: TAX-DEFERRED ANNUITY
8976	X6712A	Q1042A1M5	N	X6712A_Q1042A1M5: R:WHAT KINDS OF PLANS?
8976.9995	X6712	NULL	N	X6712_NULL: R_C_JOB: KIND PLANS? OTH SP
8977	X6712	Q1043A1	C	X6712_Q1043A1: R_C_JOB: KIND PLANS? OTH SP
8978	X4138	Q1044A1	N	X4138_Q1044A1: R_C_JOB: WILL YOU BE ELIGIBLE?
8980	X4139	Q1046A1	N	X4139_Q1046A1: R_C_JOB: # PLANS
8981	X4140	Q1047A1	N	X4140_Q1047A1: R_C_JOB: CURRLY RECEIVE PMTS
8982	X4141	Q1048A1	N	X4141_Q1048A1: R_C_JOB: NOT YET REC PMTS
8983	X6698	Q1049A1	N	X6698_Q1049A1: R_C_JOB: # PLANS (RAW)
8984	X4201	NULL	N	X4201_Q1049A1: COMPUTED VALUE - R_C_JOB: NUMBER OF PLANS
8985	X11000	Q1051A1B1	N	X11000_Q1051A1B1: R_P_JOB_1: BALANCE TYPE PLAN?
8986	X11001	Q1052A1B1	N	X11001_Q1052A1B1: R_P_JOB_1: TYPE
8987	X11001	Q1053A1B1	C	X11001_Q1053A1B1: R_P_JOB_1: TYPE OTH SP
8988	X11002A	Q1054A1B1	N	X11002A_Q1054A1B1: R_P_JOB_1: HOW LONG ENROLLED?
8989		Q1054A1B1_CHK	N	X11002A_Q1054A1B1: EDT: R_P_JOB_1: HOW LONG ENROLLED?
8990		Q1054A1B1_CHKCMT	C V	X11002A_Q1054A1B1: EDT: R_P_JOB_1: HOW LONG ENROLLED?
8991	X11002	Q1055A1B1	N	X11002_Q1055A1B1: R_P_JOB_1: # YRS
8992	X11003	Q1056A1B1	N	X11003_Q1056A1B1: R_P_JOB_1: SINCE AGE
8993	X11004	Q1057A1B1	N	X11004_Q1057A1B1: R_P_JOB_1: SINCE YR
8994	X11005A	Q1058A1B1	N	X11005A_Q1058A1B1: R_P_JOB_1: YR EXPECT REC PMTS?
8995		Q1058A1B1_CHK	N	X11005A_Q1058A1B1: EDT: R_P_JOB_1: YR EXPECT REC PMTS?
8996		Q1058A1B1_CHKCMT	C V	X11005A_Q1058A1B1: EDT: R_P_JOB_1: YR EXPECT REC PMTS?
8997	X11005	Q1059A1B1	N	X11005_Q1059A1B1: R_P_JOB_1: AGE REC PMTS
8998	X11006	Q1060A1B1	N	X11006_Q1060A1B1: R_P_JOB_1: # YRS REC PMTS
8999	X11007	Q1061A1B1	N	X11007_Q1061A1B1: R_P_JOB_1: YR REC PMTS
9000	X11008	Q1062A1B1	N	X11008_Q1062A1B1: R_P_JOB_1: CHOICE IN HOW REC BEN?
9001	X11009	Q1063A1B1M1	N	X11009_Q1063A1B1M1: R_P_JOB_1: BEN TYPE AVAIL 1

9002		Q1063A1B1_CHK	N	X11009_Q1063A1B1M1: EDT: R_P_JOB_1:
BEN TYPE AVAIL 1				
9003		Q1063A1B1_CHKCMT	C V	X11009_Q1063A1B1M1: EDT: R_P_JOB_1:
BEN TYPE AVAIL 1				
9004	X11010	Q1063A1B1M2	N	X11010_Q1063A1B1M2: R_P_JOB_1: BEN
TYPE AVAIL 2				
9005	X11011	Q1063A1B1M3	N	X11011_Q1063A1B1M3: R_P_JOB_1: BEN
TYPE AVAIL 3				
9006	X11012	Q1063A1B1M4	N	X11012_Q1063A1B1M4: R_P_JOB_1: BEN
TYPE AVAIL 4				
9007	X11012	Q1064A1B1	C	X11012_Q1064A1B1: R_P_JOB_1: TYPE
PAY CHOICE OTH SP				
9008	X11013	Q1065A1B1	N	X11013_Q1065A1B1: R_P_JOB_1: BEN
TYPE WILL CHOOSE				
9009	X11013	Q1066A1B1	C	X11013_Q1066A1B1: R_P_JOB_1: TYPE
PAY CH OTH SP				
9010	X11014	Q1067A1B1	N	X11014_Q1067A1B1: R_P_JOB_1:
PERCENT/AMT EXP TO REC				
9011	X11014	Q1732A1B1	C	X11014_Q1732A1B1: R_P_JOB_1: AMT
EXPECT OTH SP				
9012	X11017	Q1069A1B1	N	X11017_Q1069A1B1: R_P_JOB_1: PERCENT
OF FINAL PAY				
9013	X11015	Q1070A1B1	N	X11015_Q1070A1B1: R_P_JOB_1: AMT BEN
9014		P8_Q1070A1B1	N	P8_Q1070A1B1_X11015: \$PROBE: GIVE
RANGE: OWN/CA				
9015		P9_Q1070A1B1	N	P9_Q1070A1B1_X11015: \$PROBE: [F9]
RANGE TYPE: O				
9016		P10_Q1070A1B1	N	P10_Q1070A1B1_X11015: \$PROBE: TREE:
MIDPOINT				
9017		P11_Q1070A1B1	N	P11_Q1070A1B1_X11015: \$PROBE: TREE:
MIDPOINT+1				
9018		P12_Q1070A1B1	N	P12_Q1070A1B1_X11015: \$PROBE: TREE:
MIDPOINT+2				
9019		P13_Q1070A1B1	N	P13_Q1070A1B1_X11015: \$PROBE: TREE:
MIDPOINT+3				
9020		P14_Q1070A1B1	N	P14_Q1070A1B1_X11015: \$PROBE: TREE:
BOTTOM				
9021		P15_Q1070A1B1	N	P15_Q1070A1B1_X11015: \$PROBE: TREE:
BOTTOM+1				
9022		P16_Q1070A1B1	N	P16_Q1070A1B1_X11015: \$PROBE: TREE:
BOTTOM+2				
9023		P17_Q1070A1B1	C	P17_Q1070A1B1_X11015: \$PROBE: RANGE
CARD LETTER				
9024		P21_Q1070A1B1	N	P21_Q1070A1B1_X11015: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9025		MOAMT_Q1070A1B1	C	MOAMT_Q1070A1B1: \$P:MONTHLY AMOUNT
9026		P32_Q1070A1B1	N	P32_Q1070A1B1_X11015: \$PROBE:
CONFIRM SCRE				
9027		P33_Q1070A1B1	C	P33_Q1070A1B1_X11015: \$PROBE:
QUESTION 33				
9028		P19_Q1070A1B1	N	P19_Q1070A1B1_X11015: \$PROBE: OWN
RANGE: LB				
9029		P20_Q1070A1B1	N	P20_Q1070A1B1_X11015: \$PROBE: OWN
RANGE: UB				
9030		STARTTIME_Q1070A1B1N		STARTTIME_Q1070A1B1_X11015: \$PROBE:
QUESTION START TIME				

9031		ENDTIME_Q1070A1B1	N	ENDTIME_Q1070A1B1_X11015: \$PROBE:
QUESTION END TIME				
9032	X11016	Q1074A1B1	N	X11016_Q1074A1B1: R_P_JOB_1: FREQ
BEN				
9033	X11016	Q1075A1B1	C	X11016_Q1075A1B1: \$P: FREQ OTH SP
9034	X11018	Q1076A1B1M1	N	X11018_Q1076A1B1M1: R_P_JOB_1: LEAVE
JOB NOW, REC? 1				
9035		Q1076A1B1_CHK	N	X11018_Q1076A1B1M1: EDT: R_P_JOB_1:
LEAVE JOB NOW, REC?				
9036		Q1076A1B1_CHKCMT	C V	X11018_Q1076A1B1M1: EDT: R_P_JOB_1:
LEAVE JOB NOW, REC?				
9037	X11019	Q1076A1B1M2	N	X11019_Q1076A1B1M2: R_P_JOB_1: LEAVE
JOB NOW, REC? 2				
9038	X11020	Q1076A1B1M3	N	X11020_Q1076A1B1M3: R_P_JOB_1: LEAVE
JOB NOW, REC? 3				
9039	X11021	Q1076A1B1M4	N	X11021_Q1076A1B1M4: R_P_JOB_1: LEAVE
JOB NOW, REC? 4				
9040	X11021	Q1077A1B1	C	X11021_Q1077A1B1: R_P_JOB_1: LEAVE
JOB NOW, REC? 4				
9041	X11022	Q1724A1B1	N	X11022_Q1724A1B1: R_P_JOB_1: BEN
TYPE WOULD CHOOSE				
9042	X11022	Q1725A1B1	C	X11022_Q1725A1B1: R_P_JOB_1: WHICHC
PAYM TYPE CHOOSE OT				
9043	X11023	Q1079A1B1	N	X11023_Q1079A1B1: R_P_JOB_1: AMT BEN
9044		P8_Q1079A1B1	N	P8_Q1079A1B1_X11023: \$PROBE: GIVE
RANGE: OWN/CA				
9045		P9_Q1079A1B1	N	P9_Q1079A1B1_X11023: \$PROBE: [F9]
RANGE TYPE: O				
9046		P10_Q1079A1B1	N	P10_Q1079A1B1_X11023: \$PROBE: TREE:
MIDPOINT				
9047		P11_Q1079A1B1	N	P11_Q1079A1B1_X11023: \$PROBE: TREE:
MIDPOINT+1				
9048		P12_Q1079A1B1	N	P12_Q1079A1B1_X11023: \$PROBE: TREE:
MIDPOINT+2				
9049		P13_Q1079A1B1	N	P13_Q1079A1B1_X11023: \$PROBE: TREE:
MIDPOINT+3				
9050		P14_Q1079A1B1	N	P14_Q1079A1B1_X11023: \$PROBE: TREE:
BOTTOM				
9051		P15_Q1079A1B1	N	P15_Q1079A1B1_X11023: \$PROBE: TREE:
BOTTOM+1				
9052		P16_Q1079A1B1	N	P16_Q1079A1B1_X11023: \$PROBE: TREE:
BOTTOM+2				
9053		P17_Q1079A1B1	C	P17_Q1079A1B1_X11023: \$PROBE: RANGE
CARD LETTER				
9054		P21_Q1079A1B1	N	P21_Q1079A1B1_X11023: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9055		MOAMT_Q1079A1B1	C	MOAMT_Q1079A1B1: \$P:MONTHLY AMOUNT
9056		P32_Q1079A1B1	N	P32_Q1079A1B1_X11023: \$PROBE:
CONFIRM SCRE				
9057		P33_Q1079A1B1	C	P33_Q1079A1B1_X11023: \$PROBE:
QUESTION 33				
9058		P19_Q1079A1B1	N	P19_Q1079A1B1_X11023: \$PROBE: OWN
RANGE: LB				
9059		P20_Q1079A1B1	N	P20_Q1079A1B1_X11023: \$PROBE: OWN
RANGE: UB				
9060		STARTTIME_Q1079A1B1N		STARTTIME_Q1079A1B1_X11023: \$PROBE:
QUESTION START TIME				

9061		ENDTIME_Q1079A1B1	N	ENDTIME_Q1079A1B1_X11023: \$PROBE:
QUESTION END TIME				
9062	X11024	Q1082A1B1	N	X11024_Q1082A1B1: R_P_JOB_1: FREQ
BEN				
9063	X11024	Q1083A1B1	C	X11024_Q1083A1B1: \$P: FREQ OTH SP
9064	X11025	Q1084A1B1	N	X11025_Q1084A1B1: R_P_JOB_1: BORROW
AGAINST HOLDINGS?				
9065	X11026	Q1085A1B1	N	X11026_Q1085A1B1: R_P_JOB_1: CURRLY
BORROWING?				
9066	X11070	Q5850A1B1	N	X11070_Q5850A1B1: R_P_JOB_1: TOLD
ABOUT LN B4?				
9067	X11071	Q5851A1B1	N	X11071_Q5851A1B1: R_P_JOB_1: WHERE
TOLD ABOUT LN B4?				
9068	X11071	Q5851OtherA1B1	C	X11071_Q5851OtherA1B1: R_P_JOB_1:
WHERE REPORT LN?				
9069	X11027	Q1086A1B1	N	X11027_Q1086A1B1: R_P_JOB_1: CURR LN
BAL				
9070		P8_Q1086A1B1	N	P8_Q1086A1B1_X11027: \$PROBE: GIVE
RANGE: OWN/CA				
9071		P9_Q1086A1B1	N	P9_Q1086A1B1_X11027: \$PROBE: [F9]
RANGE TYPE: O				
9072		P10_Q1086A1B1	N	P10_Q1086A1B1_X11027: \$PROBE: TREE:
MIDPOINT				
9073		P11_Q1086A1B1	N	P11_Q1086A1B1_X11027: \$PROBE: TREE:
MIDPOINT+1				
9074		P12_Q1086A1B1	N	P12_Q1086A1B1_X11027: \$PROBE: TREE:
MIDPOINT+2				
9075		P13_Q1086A1B1	N	P13_Q1086A1B1_X11027: \$PROBE: TREE:
MIDPOINT+3				
9076		P14_Q1086A1B1	N	P14_Q1086A1B1_X11027: \$PROBE: TREE:
BOTTOM				
9077		P15_Q1086A1B1	N	P15_Q1086A1B1_X11027: \$PROBE: TREE:
BOTTOM+1				
9078		P16_Q1086A1B1	N	P16_Q1086A1B1_X11027: \$PROBE: TREE:
BOTTOM+2				
9079		P17_Q1086A1B1	C	P17_Q1086A1B1_X11027: \$PROBE: RANGE
CARD LETTER				
9080		P21_Q1086A1B1	N	P21_Q1086A1B1_X11027: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9081		MOAMT_Q1086A1B1	C	MOAMT_Q1086A1B1: \$P:MONTHLY AMOUNT
9082		P32_Q1086A1B1	N	P32_Q1086A1B1_X11027: \$PROBE:
CONFIRM SCRE				
9083		P33_Q1086A1B1	C	P33_Q1086A1B1_X11027: \$PROBE:
QUESTION 33				
9084		P19_Q1086A1B1	N	P19_Q1086A1B1_X11027: \$PROBE: OWN
RANGE: LB				
9085		P20_Q1086A1B1	N	P20_Q1086A1B1_X11027: \$PROBE: OWN
RANGE: UB				
9086		STARTTIME_Q1086A1B1	N	STARTTIME_Q1086A1B1_X11027: \$PROBE:
QUESTION START TIME				
9087		ENDTIME_Q1086A1B1	N	ENDTIME_Q1086A1B1_X11027: \$PROBE:
QUESTION END TIME				
9088	X11028	Q1088A1B1	N	X11028_Q1088A1B1: R_P_JOB_1: AMT
PMTS				
9089		P8_Q1088A1B1	N	P8_Q1088A1B1_X11028: \$PROBE: GIVE
RANGE: OWN/CA				

9090		P9_Q1088A1B1	N	P9_Q1088A1B1_X11028: \$PROBE: [F9]
RANGE TYPE: O				
9091		P10_Q1088A1B1	N	P10_Q1088A1B1_X11028: \$PROBE: TREE:
MIDPOINT				
9092		P11_Q1088A1B1	N	P11_Q1088A1B1_X11028: \$PROBE: TREE:
MIDPOINT+1				
9093		P12_Q1088A1B1	N	P12_Q1088A1B1_X11028: \$PROBE: TREE:
MIDPOINT+2				
9094		P13_Q1088A1B1	N	P13_Q1088A1B1_X11028: \$PROBE: TREE:
MIDPOINT+3				
9095		P14_Q1088A1B1	N	P14_Q1088A1B1_X11028: \$PROBE: TREE:
BOTTOM				
9096		P15_Q1088A1B1	N	P15_Q1088A1B1_X11028: \$PROBE: TREE:
BOTTOM+1				
9097		P16_Q1088A1B1	N	P16_Q1088A1B1_X11028: \$PROBE: TREE:
BOTTOM+2				
9098		P17_Q1088A1B1	C	P17_Q1088A1B1_X11028: \$PROBE: RANGE
CARD LETTER				
9099		P21_Q1088A1B1	N	P21_Q1088A1B1_X11028: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9100		MOAMT_Q1088A1B1	C	MOAMT_Q1088A1B1: \$P:MONTHLY AMOUNT
9101		P32_Q1088A1B1	N	P32_Q1088A1B1_X11028: \$PROBE:
CONFIRM SCRE				
9102		P33_Q1088A1B1	C	P33_Q1088A1B1_X11028: \$PROBE:
QUESTION 33				
9103		P19_Q1088A1B1	N	P19_Q1088A1B1_X11028: \$PROBE: OWN
RANGE: LB				
9104		P20_Q1088A1B1	N	P20_Q1088A1B1_X11028: \$PROBE: OWN
RANGE: UB				
9105		STARTTIME_Q1088A1B1N		STARTTIME_Q1088A1B1_X11028: \$PROBE:
QUESTION START TIME				
9106		ENDTIME_Q1088A1B1	N	ENDTIME_Q1088A1B1_X11028: \$PROBE:
QUESTION END TIME				
9107	X11029	Q1090A1B1	N	X11029_Q1090A1B1: R_P_JOB_1: FREQ
PMTS				
9108	X11029	Q1091A1B1	C	X11029_Q1091A1B1: \$P: FREQ OTH SP
9109	X11030	Q1092A1B1	C	X11030: R_P_JOB_1: LOAN PURPOSE
9110	X11030	Q1092A1B1	N	X11030: R_P_JOB_1: LOAN PURPOSE
9111	X11031	Q1093A1B1	N	X11031_Q1093A1B1: R_P_JOB_1:
EMERGENCY WITHDRAWAL?				
9112	X11072	Q5853A1B1	N	X11072_Q5853A1B1: R_P_JOB_1: PLAN
HAVE ACCT BAL?				
9113	X11032	Q1094A1B1	N	X11032_Q1094A1B1: R_P_JOB_1: CURR
ACCT BAL				
9114		Q1094A1B1_CHK	N	X11032_Q1094A1B1: EDT: R_P_JOB_1:
CURR ACCT BAL				
9115		Q1094A1B1_CHKCMT	C V	X11032_Q1094A1B1: EDT: R_P_JOB_1:
CURR ACCT BAL				
9116		P8_Q1094A1B1	N	P8_Q1094A1B1_X11032: \$PROBE: GIVE
RANGE: OWN/CA				
9117		P9_Q1094A1B1	N	P9_Q1094A1B1_X11032: \$PROBE: [F9]
RANGE TYPE: O				
9118		P10_Q1094A1B1	N	P10_Q1094A1B1_X11032: \$PROBE: TREE:
MIDPOINT				
9119		P11_Q1094A1B1	N	P11_Q1094A1B1_X11032: \$PROBE: TREE:
MIDPOINT+1				

9120		P12_Q1094A1B1	N	P12_Q1094A1B1_X11032: \$PROBE: TREE:
MIDPOINT+2				
9121		P13_Q1094A1B1	N	P13_Q1094A1B1_X11032: \$PROBE: TREE:
MIDPOINT+3				
9122		P14_Q1094A1B1	N	P14_Q1094A1B1_X11032: \$PROBE: TREE:
BOTTOM				
9123		P15_Q1094A1B1	N	P15_Q1094A1B1_X11032: \$PROBE: TREE:
BOTTOM+1				
9124		P16_Q1094A1B1	N	P16_Q1094A1B1_X11032: \$PROBE: TREE:
BOTTOM+2				
9125		P17_Q1094A1B1	C	P17_Q1094A1B1_X11032: \$PROBE: RANGE
CARD LETTER				
9126		P21_Q1094A1B1	N	P21_Q1094A1B1_X11032: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
9127		MOAMT_Q1094A1B1	C	MOAMT_Q1094A1B1: \$P:MONTHLY AMOUNT
9128		P32_Q1094A1B1	N	P32_Q1094A1B1_X11032: \$PROBE:
CONFIRM SCRE				
9129		P33_Q1094A1B1	C	P33_Q1094A1B1_X11032: \$PROBE:
QUESTION 33				
9130		P19_Q1094A1B1	N	P19_Q1094A1B1_X11032: \$PROBE: OWN
RANGE: LB				
9131		P20_Q1094A1B1	N	P20_Q1094A1B1_X11032: \$PROBE: OWN
RANGE: UB				
9132		STARTTIME_Q1094A1B1	N	STARTTIME_Q1094A1B1_X11032: \$PROBE:
QUESTION START TIME				
9133		ENDTIME_Q1094A1B1	N	ENDTIME_Q1094A1B1_X11032: \$PROBE:
QUESTION END TIME				
9134	X11033	Q1096A1B1	N	X11033_Q1096A1B1: R_P_JOB_1: AMT NET
LN?				
9135	X11034	Q1097A1B1	N	X11034_Q1097A1B1: R_P_JOB_1: HAVE
INVEST CHOICE?				
9136	X11035	Q1098A1B1	N	X11035_Q1098A1B1: R_P_JOB_1: KNOW
HOW INVEST?				
9137	X11036	Q1099A1B1	N	X11036_Q1099A1B1: R_P_JOB_1: HOW
INVEST?				
9138	X11036	Q1100A1B1	C	X11036_Q1100A1B1: R_P_JOB_1: HOW
INV? OTH SP				
9139	X11037	Q1101A1B1	N	X11037_Q1101A1B1: R_P_JOB_1: PERCENT
IN STOCKS				
9140	X11038	Q1102A1B1	N	X11038_Q1102A1B1: R_P_JOB_1: STOCK
IN EMPLYR COMP?				
9141	X11039	Q1103A1B1	N	X11039_Q1103A1B1: R_P_JOB_1: PERCENT
COMP STOCK				
9142		Q1103A1B1_CHK	N	X11039_Q1103A1B1: EDT: R_P_JOB_1:
PERCENT COMP STOCK				
9143		Q1103A1B1_CHKCMT	C V	X11039_Q1103A1B1: EDT: R_P_JOB_1:
PERCENT COMP STOCK				
9144	X11040	Q1104A1B1	N	X11040_Q1104A1B1: R_P_JOB_1: CONTRIB
TO PLAN?				
9145	X11041A	Q1105A1B1	N	X11041A_Q1105A1B1: R_P_JOB_1:
PERCENT/AMT/VARIES				
9146	X11041A	Q1106A1B1	C	X11041A_Q1106A1B1: R_P_JOB_1: AMT
CTRIB OTH SP				
9147	X11041	Q1107A1B1	N	X11041_Q1107A1B1: R_P_JOB_1: PERCENT
CONTRIB				
9148		Q1107A1B1_CHK	N	X11041_Q1107A1B1: EDT: R_P_JOB_1:
PERCENT CONTRIB				

9149		Q1107A1B1_CHKCMT	C V	X11041_Q1107A1B1: EDT: R_P_JOB_1:
PERCENT CONTRIB				
9150	X11042	Q1108A1B1	N	X11042_Q1108A1B1: R_P_JOB_1: AMT
CONTRIB				
9151		P8_Q1108A1B1	N	P8_Q1108A1B1_X11042: \$PROBE: GIVE
RANGE: OWN/CA				
9152		P9_Q1108A1B1	N	P9_Q1108A1B1_X11042: \$PROBE: [F9]
RANGE TYPE: O				
9153		P10_Q1108A1B1	N	P10_Q1108A1B1_X11042: \$PROBE: TREE:
MIDPOINT				
9154		P11_Q1108A1B1	N	P11_Q1108A1B1_X11042: \$PROBE: TREE:
MIDPOINT+1				
9155		P12_Q1108A1B1	N	P12_Q1108A1B1_X11042: \$PROBE: TREE:
MIDPOINT+2				
9156		P13_Q1108A1B1	N	P13_Q1108A1B1_X11042: \$PROBE: TREE:
MIDPOINT+3				
9157		P14_Q1108A1B1	N	P14_Q1108A1B1_X11042: \$PROBE: TREE:
BOTTOM				
9158		P15_Q1108A1B1	N	P15_Q1108A1B1_X11042: \$PROBE: TREE:
BOTTOM+1				
9159		P16_Q1108A1B1	N	P16_Q1108A1B1_X11042: \$PROBE: TREE:
BOTTOM+2				
9160		P17_Q1108A1B1	C	P17_Q1108A1B1_X11042: \$PROBE: RANGE
CARD LETTER				
9161		P21_Q1108A1B1	N	P21_Q1108A1B1_X11042: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9162		MOAMT_Q1108A1B1	C	MOAMT_Q1108A1B1: \$P:MONTHLY AMOUNT
9163		P32_Q1108A1B1	N	P32_Q1108A1B1_X11042: \$PROBE:
CONFIRM SCRE				
9164		P33_Q1108A1B1	C	P33_Q1108A1B1_X11042: \$PROBE:
QUESTION 33				
9165		P19_Q1108A1B1	N	P19_Q1108A1B1_X11042: \$PROBE: OWN
RANGE: LB				
9166		P20_Q1108A1B1	N	P20_Q1108A1B1_X11042: \$PROBE: OWN
RANGE: UB				
9167		STARTTIME_Q1108A1B1	N	STARTTIME_Q1108A1B1_X11042: \$PROBE:
QUESTION START TIME				
9168		ENDTIME_Q1108A1B1	N	ENDTIME_Q1108A1B1_X11042: \$PROBE:
QUESTION END TIME				
9169	X11043	Q1110A1B1	N	X11043_Q1110A1B1: R_P_JOB_1: FREQ
CONTRIB				
9170	X11043	Q1111A1B1	C	X11043_Q1111A1B1: \$P: FREQ OTH SP
9171	X11044A	Q1112A1B1	N	X11044A_Q1112A1B1: R_P_JOB_1: LAST
YR PER/AMT/VAR				
9172	X11044A	Q1113A1B1	C	X11044A_Q1113A1B1: R_P_JOB_1: AMT
CTIB L YR OTH SP				
9173	X11044	Q1114A1B1	N	X11044_Q1114A1B1: R_P_JOB_1: PERCENT
CONTRIB				
9174		Q1114A1B1_CHK	N	X11044_Q1114A1B1: EDT: R_P_JOB_1:
PERCENT CONTRIB				
9175		Q1114A1B1_CHKCMT	C V	X11044_Q1114A1B1: EDT: R_P_JOB_1:
PERCENT CONTRIB				
9176	X11045	Q1115A1B1	N	X11045_Q1115A1B1: R_P_JOB_1: AMT
CONTRIB				
9177		P8_Q1115A1B1	N	P8_Q1115A1B1_X11045: \$PROBE: GIVE
RANGE: OWN/CA				

9178		P9_Q1115A1B1	N	P9_Q1115A1B1_X11045: \$PROBE: [F9]
RANGE TYPE: O				
9179		P10_Q1115A1B1	N	P10_Q1115A1B1_X11045: \$PROBE: TREE:
MIDPOINT				
9180		P11_Q1115A1B1	N	P11_Q1115A1B1_X11045: \$PROBE: TREE:
MIDPOINT+1				
9181		P12_Q1115A1B1	N	P12_Q1115A1B1_X11045: \$PROBE: TREE:
MIDPOINT+2				
9182		P13_Q1115A1B1	N	P13_Q1115A1B1_X11045: \$PROBE: TREE:
MIDPOINT+3				
9183		P14_Q1115A1B1	N	P14_Q1115A1B1_X11045: \$PROBE: TREE:
BOTTOM				
9184		P15_Q1115A1B1	N	P15_Q1115A1B1_X11045: \$PROBE: TREE:
BOTTOM+1				
9185		P16_Q1115A1B1	N	P16_Q1115A1B1_X11045: \$PROBE: TREE:
BOTTOM+2				
9186		P17_Q1115A1B1	C	P17_Q1115A1B1_X11045: \$PROBE: RANGE
CARD LETTER				
9187		P21_Q1115A1B1	N	P21_Q1115A1B1_X11045: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9188		MOAMT_Q1115A1B1	C	MOAMT_Q1115A1B1: \$P:MONTHLY AMOUNT
9189		P32_Q1115A1B1	N	P32_Q1115A1B1_X11045: \$PROBE:
CONFIRM SCRE				
9190		P33_Q1115A1B1	C	P33_Q1115A1B1_X11045: \$PROBE:
QUESTION 33				
9191		P19_Q1115A1B1	N	P19_Q1115A1B1_X11045: \$PROBE: OWN
RANGE: LB				
9192		P20_Q1115A1B1	N	P20_Q1115A1B1_X11045: \$PROBE: OWN
RANGE: UB				
9193		STARTTIME_Q1115A1B1N		STARTTIME_Q1115A1B1_X11045: \$PROBE:
QUESTION START TIME				
9194		ENDTIME_Q1115A1B1	N	ENDTIME_Q1115A1B1_X11045: \$PROBE:
QUESTION END TIME				
9195	X11046	Q1117A1B1	N	X11046_Q1117A1B1: R_P_JOB_1: FREQ
CONTRIB				
9196	X11046	Q1118A1B1	C	X11046_Q1118A1B1: \$P: FREQ OTH SP
9197	X11047	Q1119A1B1	N	X11047_Q1119A1B1: R_P_JOB_1: EMPLOYR
MK CONTRIBS?				
9198	X11048	Q1120A1B1	N	X11048_Q1120A1B1: R_P_JOB_1:
PER_MATCH/PER_PAY/AMT				
9199	X11048	Q1121A1B1	C	X11048_Q1121A1B1: R_P_JOB_1: AMT
EMPL CONTRIB OTH SP				
9200	X11050	Q1122A1B1	N	X11050_Q1122A1B1: R_P_JOB_1: PERCENT
MATCH RATE				
9201		Q1122A1B1_CHK1	N	X11050_Q1122A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				
9202		Q1122A1B1_CHK1CMT	C V	X11050_Q1122A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				
9203		Q1122A1B1_CHK2	N	X11050_Q1122A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				
9204		Q1122A1B1_CHK2CMT	C V	X11050_Q1122A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				
9205	X11049	Q1123A1B1	N	X11049_Q1123A1B1: R_P_JOB_1: PERCENT
OF PAY				
9206		Q1123A1B1_CHK	N	X11049_Q1123A1B1: EDT: R_P_JOB_1:
PERCENT OF PAY				

9207		Q1123A1B1_CHKCMT	C V	X11049_Q1123A1B1: EDT: R_P_JOB_1:
PERCENT OF PAY				
9208	X11051	Q1124A1B1	N	X11051_Q1124A1B1: R_P_JOB_1: AMT
CONTRIB				
9209		P8_Q1124A1B1	N	P8_Q1124A1B1_X11051: \$PROBE: GIVE
RANGE: OWN/CA				
9210		P9_Q1124A1B1	N	P9_Q1124A1B1_X11051: \$PROBE: [F9]
RANGE TYPE: O				
9211		P10_Q1124A1B1	N	P10_Q1124A1B1_X11051: \$PROBE: TREE:
MIDPOINT				
9212		P11_Q1124A1B1	N	P11_Q1124A1B1_X11051: \$PROBE: TREE:
MIDPOINT+1				
9213		P12_Q1124A1B1	N	P12_Q1124A1B1_X11051: \$PROBE: TREE:
MIDPOINT+2				
9214		P13_Q1124A1B1	N	P13_Q1124A1B1_X11051: \$PROBE: TREE:
MIDPOINT+3				
9215		P14_Q1124A1B1	N	P14_Q1124A1B1_X11051: \$PROBE: TREE:
BOTTOM				
9216		P15_Q1124A1B1	N	P15_Q1124A1B1_X11051: \$PROBE: TREE:
BOTTOM+1				
9217		P16_Q1124A1B1	N	P16_Q1124A1B1_X11051: \$PROBE: TREE:
BOTTOM+2				
9218		P17_Q1124A1B1	C	P17_Q1124A1B1_X11051: \$PROBE: RANGE
CARD LETTER				
9219		P21_Q1124A1B1	N	P21_Q1124A1B1_X11051: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9220		MOAMT_Q1124A1B1	C	MOAMT_Q1124A1B1: \$P:MONTHLY AMOUNT
9221		P32_Q1124A1B1	N	P32_Q1124A1B1_X11051: \$PROBE:
CONFIRM SCRE				
9222		P33_Q1124A1B1	C	P33_Q1124A1B1_X11051: \$PROBE:
QUESTION 33				
9223		P19_Q1124A1B1	N	P19_Q1124A1B1_X11051: \$PROBE: OWN
RANGE: LB				
9224		P20_Q1124A1B1	N	P20_Q1124A1B1_X11051: \$PROBE: OWN
RANGE: UB				
9225		STARTTIME_Q1124A1B1	N	STARTTIME_Q1124A1B1_X11051: \$PROBE:
QUESTION START TIME				
9226		ENDTIME_Q1124A1B1	N	ENDTIME_Q1124A1B1_X11051: \$PROBE:
QUESTION END TIME				
9227	X11052	Q1126A1B1	N	X11052_Q1126A1B1: R_P_JOB_1: FREQ
CONTRIB				
9228	X11052	Q1127A1B1	C	X11052_Q1127A1B1: \$P: FREQ OTH SP
9229	X11053	Q1128A1B1	N	X11053_Q1128A1B1: R_P_JOB_1: LAST YR
PER MAT/PER PAY/AM				
9230	X11053	Q1129A1B1	C	X11053_Q1129A1B1: R_P_JOB_1: AMT
EMPL CTIB Lyr OTH SP				
9231	X11055	Q1711A1B1	N	X11055_Q1711A1B1: R_P_JOB_1: PERCENT
MATCH RATE				
9232		Q1711A1B1_CHK	N	X11055_Q1711A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				
9233		Q1711A1B1_CHKCMT	C V	X11055_Q1711A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				
9234		Q1711A1B1_CHK2	N	X11055_Q1711A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				
9235		Q1711A1B1_CHK2CMT	C V	X11055_Q1711A1B1: EDT: R_P_JOB_1:
PERCENT MATCH RATE				

9236	X11054	Q1712A1B1	N	X11054_Q1712A1B1: R_P_JOB_1: PERCENT
OF PAY				
9237		Q1712A1B1_CHK	N	X11054_Q1712A1B1: EDT: R_P_JOB_1:
PERCENT OF PAY				
9238		Q1712A1B1_CHKCMT	C V	X11054_Q1712A1B1: EDT: R_P_JOB_1:
PERCENT OF PAY				
9239	X11056	Q1713A1B1	N	X11056_Q1713A1B1: R_P_JOB_1: AMT
CONTRIB				
9240		P8_Q1713A1B1	N	P8_Q1713A1B1_X11056: \$PROBE: GIVE
RANGE: OWN/CA				
9241		P9_Q1713A1B1	N	P9_Q1713A1B1_X11056: \$PROBE: [F9]
RANGE TYPE: O				
9242		P10_Q1713A1B1	N	P10_Q1713A1B1_X11056: \$PROBE: TREE:
MIDPOINT				
9243		P11_Q1713A1B1	N	P11_Q1713A1B1_X11056: \$PROBE: TREE:
MIDPOINT+1				
9244		P12_Q1713A1B1	N	P12_Q1713A1B1_X11056: \$PROBE: TREE:
MIDPOINT+2				
9245		P13_Q1713A1B1	N	P13_Q1713A1B1_X11056: \$PROBE: TREE:
MIDPOINT+3				
9246		P14_Q1713A1B1	N	P14_Q1713A1B1_X11056: \$PROBE: TREE:
BOTTOM				
9247		P15_Q1713A1B1	N	P15_Q1713A1B1_X11056: \$PROBE: TREE:
BOTTOM+1				
9248		P16_Q1713A1B1	N	P16_Q1713A1B1_X11056: \$PROBE: TREE:
BOTTOM+2				
9249		P17_Q1713A1B1	C	P17_Q1713A1B1_X11056: \$PROBE: RANGE
CARD LETTER				
9250		P21_Q1713A1B1	N	P21_Q1713A1B1_X11056: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9251		MOAMT_Q1713A1B1	C	MOAMT_Q1713A1B1: \$P:MONTHLY AMOUNT
9252		P32_Q1713A1B1	N	P32_Q1713A1B1_X11056: \$PROBE:
CONFIRM SCRE				
9253		P33_Q1713A1B1	C	P33_Q1713A1B1_X11056: \$PROBE:
QUESTION 33				
9254		P19_Q1713A1B1	N	P19_Q1713A1B1_X11056: \$PROBE: OWN
RANGE: LB				
9255		P20_Q1713A1B1	N	P20_Q1713A1B1_X11056: \$PROBE: OWN
RANGE: UB				
9256		STARTTIME_Q1713A1B1	N	STARTTIME_Q1713A1B1_X11056: \$PROBE:
QUESTION START TIME				
9257		ENDTIME_Q1713A1B1	N	ENDTIME_Q1713A1B1_X11056: \$PROBE:
QUESTION END TIME				
9258	X11057	Q1715A1B1	N	X11057_Q1715A1B1: R_P_JOB_1: FREQ
CONTRIB				
9259	X11057	Q1716A1B1	C	X11057_Q1716A1B1: \$P: FREQ OTH SP
9260	X11058	Q1130A1B1	N	X11058_Q1130A1B1: R_P_JOB_1: ANOTH
PLAN?				
9261	X11100	Q1051A1B2	N	X11100_Q1051A1B2: R_P_JOB_2: BALANCE
TYPE PLAN?				
9262	X11101	Q1052A1B2	N	X11101_Q1052A1B2: R_P_JOB_2: TYPE
9263	X11101	Q1053A1B2	C	X11101_Q1053A1B2: R_P_JOB_2: TYPE
OTH SP				
9264	X11102A	Q1054A1B2	N	X11102A_Q1054A1B2: R_P_JOB_2: HOW
LONG ENROLLED?				
9265		Q1054A1B2_CHK	N	X11102A_Q1054A1B2: EDT: R_P_JOB_2:
HOW LONG ENROLLED?				

9266		Q1054A1B2_CHKCMT	C V	X11102A_Q1054A1B2: EDT: R_P_JOB_2:
HOW LONG ENROLLED?				
9267	X11102	Q1055A1B2	N	X11102_Q1055A1B2: R_P_JOB_2: # YRS
9268	X11103	Q1056A1B2	N	X11103_Q1056A1B2: R_P_JOB_2: SINCE
AGE				
9269	X11104	Q1057A1B2	N	X11104_Q1057A1B2: R_P_JOB_2: SINCE
YR				
9270	X11105A	Q1058A1B2	N	X11105A_Q1058A1B2: R_P_JOB_2: YR
EXPECT REC PMTS				
9271		Q1058A1B2_CHK	N	X11105A_Q1058A1B2: EDT: R_P_JOB_2:
YR EXPECT REC PMTS				
9272		Q1058A1B2_CHKCMT	C V	X11105A_Q1058A1B2: EDT: R_P_JOB_2:
YR EXPECT REC PMTS				
9273	X11105	Q1059A1B2	N	X11105_Q1059A1B2: R_P_JOB_2: AGE REC
PMTS				
9274	X11106	Q1060A1B2	N	X11106_Q1060A1B2: R_P_JOB_2: # YRS
REC PMTS				
9275	X11107	Q1061A1B2	N	X11107_Q1061A1B2: R_P_JOB_2: YR REC
PMTS				
9276	X11108	Q1062A1B2	N	X11108_Q1062A1B2: R_P_JOB_2: CHOICE
IN HOW REC BEN?				
9277	X11109	Q1063A1B2M1	N	X11109_Q1063A1B2M1: R_P_JOB_2: BEN
TYPE AVAIL 1				
9278		Q1063A1B2_CHK	N	X11109_Q1063A1B2M1: EDT: R_P_JOB_2:
BEN TYPE AVAIL 1				
9279		Q1063A1B2_CHKCMT	C V	X11109_Q1063A1B2M1: EDT: R_P_JOB_2:
BEN TYPE AVAIL 1				
9280	X11110	Q1063A1B2M2	N	X11110_Q1063A1B2M2: R_P_JOB_2: BEN
TYPE AVAIL 2				
9281	X11111	Q1063A1B2M3	N	X11111_Q1063A1B2M3: R_P_JOB_2: BEN
TYPE AVAIL 3				
9282	X11112	Q1063A1B2M4	N	X11112_Q1063A1B2M4: R_P_JOB_2: BEN
TYPE AVAIL 4				
9283	X11112	Q1064A1B2	C	X11112_Q1064A1B2: R_P_JOB_2: TYPE
PAY OTH SP				
9284	X11113	Q1065A1B2	N	X11113_Q1065A1B2: R_P_JOB_2: BEN
TYPE WILL CHOOSE				
9285	X11113	Q1066A1B2	C	X11113_Q1066A1B2: R_P_JOB_2: TYPE
PAY CH OTH SP				
9286	X11114	Q1067A1B2	N	X11114_Q1067A1B2: R_P_JOB_2:
PERCENT/AMT EXP TO REC				
9287	X11114	Q1732A1B2	C	X11114_Q1732A1B2: R_P_JOB_2: AMT
EXPECT OTH SP				
9288	X11117	Q1069A1B2	N	X11117_Q1069A1B2: R_P_JOB_2: PERCENT
OF FINAL PAY				
9289	X11115	Q1070A1B2	N	X11115_Q1070A1B2: R_P_JOB_2: AMT BEN
9290		P8_Q1070A1B2	N	P8_Q1070A1B2_X11115: \$PROBE: GIVE
RANGE: OWN/CA				
9291		P9_Q1070A1B2	N	P9_Q1070A1B2_X11115: \$PROBE: [F9]
RANGE TYPE: O				
9292		P10_Q1070A1B2	N	P10_Q1070A1B2_X11115: \$PROBE: TREE:
MIDPOINT				
9293		P11_Q1070A1B2	N	P11_Q1070A1B2_X11115: \$PROBE: TREE:
MIDPOINT+1				
9294		P12_Q1070A1B2	N	P12_Q1070A1B2_X11115: \$PROBE: TREE:
MIDPOINT+2				

9295		P13_Q1070A1B2	N	P13_Q1070A1B2_X11115: \$PROBE: TREE:
MIDPOINT+3				
9296		P14_Q1070A1B2	N	P14_Q1070A1B2_X11115: \$PROBE: TREE:
BOTTOM				
9297		P15_Q1070A1B2	N	P15_Q1070A1B2_X11115: \$PROBE: TREE:
BOTTOM+1				
9298		P16_Q1070A1B2	N	P16_Q1070A1B2_X11115: \$PROBE: TREE:
BOTTOM+2				
9299		P17_Q1070A1B2	C	P17_Q1070A1B2_X11115: \$PROBE: RANGE
CARD LETTER				
9300		P21_Q1070A1B2	N	P21_Q1070A1B2_X11115: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9301		MOAMT_Q1070A1B2	C	MOAMT_Q1070A1B2: \$P:MONTHLY AMOUNT
9302		P32_Q1070A1B2	N	P32_Q1070A1B2_X11115: \$PROBE:
CONFIRM SCRE				
9303		P33_Q1070A1B2	C	P33_Q1070A1B2_X11115: \$PROBE:
QUESTION 33				
9304		P19_Q1070A1B2	N	P19_Q1070A1B2_X11115: \$PROBE: OWN
RANGE: LB				
9305		P20_Q1070A1B2	N	P20_Q1070A1B2_X11115: \$PROBE: OWN
RANGE: UB				
9306		STARTTIME_Q1070A1B2	N	STARTTIME_Q1070A1B2_X11115: \$PROBE:
QUESTION START TIME				
9307		ENDTIME_Q1070A1B2	N	ENDTIME_Q1070A1B2_X11115: \$PROBE:
QUESTION END TIME				
9308	X11116	Q1074A1B2	N	X11116_Q1074A1B2: R_P_JOB_2: FREQ
BEN				
9309	X11116	Q1075A1B2	C	X11116_Q1075A1B2: \$P: FREQ OTH SP
9310	X11118	Q1076A1B2M1	N	X11118_Q1076A1B2M1: R_P_JOB_2: LEAVE
JOB NOW, GET? 1				
9311		Q1076A1B2_CHK	N	X11118_Q1076A1B2M1: EDT: R_P_JOB_2:
LEAVE JOB NOW, GET?				
9312		Q1076A1B2_CHKCMT	C V	X11118_Q1076A1B2M1: EDT: R_P_JOB_2:
LEAVE JOB NOW, GET?				
9313	X11119	Q1076A1B2M2	N	X11119_Q1076A1B2M2: R_P_JOB_2: LEAVE
JOB NOW, GET? 2				
9314	X11120	Q1076A1B2M3	N	X11120_Q1076A1B2M3: R_P_JOB_2: LEAVE
JOB NOW, GET? 3				
9315	X11121	Q1076A1B2M4	N	X11121_Q1076A1B2M4: R_P_JOB_2: LEAVE
JOB NOW, GET? 4				
9316	X11121	Q1077A1B2	C	X11121_Q1077A1B2: R_P_JOB_2: LEAVE
JOB NOW, GET? 4				
9317	X11122	Q1724A1B2	N	X11122_Q1724A1B2: R_P_JOB_2: BEN
TYPE WOULD CHOOSE				
9318	X11122	Q1725A1B2	C	X11122_Q1725A1B2: R_P_JOB_2: WHICH
PAYM TYPE CHOOSE OTH				
9319	X11123	Q1079A1B2	N	X11123_Q1079A1B2: R_P_JOB_2: AMT BEN
9320		P8_Q1079A1B2	N	P8_Q1079A1B2_X11123: \$PROBE: GIVE
RANGE: OWN/CA				
9321		P9_Q1079A1B2	N	P9_Q1079A1B2_X11123: \$PROBE: [F9]
RANGE TYPE: O				
9322		P10_Q1079A1B2	N	P10_Q1079A1B2_X11123: \$PROBE: TREE:
MIDPOINT				
9323		P11_Q1079A1B2	N	P11_Q1079A1B2_X11123: \$PROBE: TREE:
MIDPOINT+1				
9324		P12_Q1079A1B2	N	P12_Q1079A1B2_X11123: \$PROBE: TREE:
MIDPOINT+2				

9325		P13_Q1079A1B2	N	P13_Q1079A1B2_X11123: \$PROBE: TREE:
MIDPOINT+3				
9326		P14_Q1079A1B2	N	P14_Q1079A1B2_X11123: \$PROBE: TREE:
BOTTOM				
9327		P15_Q1079A1B2	N	P15_Q1079A1B2_X11123: \$PROBE: TREE:
BOTTOM+1				
9328		P16_Q1079A1B2	N	P16_Q1079A1B2_X11123: \$PROBE: TREE:
BOTTOM+2				
9329		P17_Q1079A1B2	C	P17_Q1079A1B2_X11123: \$PROBE: RANGE
CARD LETTER				
9330		P21_Q1079A1B2	N	P21_Q1079A1B2_X11123: \$PROBE:
VALUE/MIDPOINT OF				
9331		MOAMT_Q1079A1B2	C	MOAMT_Q1079A1B2: \$P:MONTHLY AMOUNT
9332		P32_Q1079A1B2	N	P32_Q1079A1B2_X11123: \$PROBE:
CONFIRM SCRE				
9333		P33_Q1079A1B2	C	P33_Q1079A1B2_X11123: \$PROBE:
QUESTION 33				
9334		P19_Q1079A1B2	N	P19_Q1079A1B2_X11123: \$PROBE: OWN
RANGE: LB				
9335		P20_Q1079A1B2	N	P20_Q1079A1B2_X11123: \$PROBE: OWN
RANGE: UB				
9336		STARTTIME_Q1079A1B2	N	STARTTIME_Q1079A1B2_X11123: \$PROBE:
QUESTION START TIME				
9337		ENDTIME_Q1079A1B2	N	ENDTIME_Q1079A1B2_X11123: \$PROBE:
QUESTION END TIME				
9338	X11124	Q1082A1B2	N	X11124_Q1082A1B2: R_P_JOB_2: FREQ
BEN				
9339	X11124	Q1083A1B2	C	X11124_Q1083A1B2: \$P: FREQ OTH SP
9340	X11125	Q1084A1B2	N	X11125_Q1084A1B2: R_P_JOB_2: BORROW
AGAINST HOLDINGS?				
9341	X11126	Q1085A1B2	N	X11126_Q1085A1B2: R_P_JOB_2: CURRLY
BORROWING?				
9342	X11170	Q5850A1B2	N	X11170_Q5850A1B2: R_P_JOB_2: TOLD
ABOUT LN B4?				
9343	X11171	Q5851A1B2	N	X11171_Q5851A1B2: R_P_JOB_2: WHERE
TOLD ABOUT LN B4?				
9344	X11171	Q5851OtherA1B2	C	X11171_Q5851OtherA1B2: R_P_JOB_2:
WHERE REPORT LN?				
9345	X11127	Q1086A1B2	N	X11127_Q1086A1B2: R_P_JOB_2: CURR LN
BAL				
9346		P8_Q1086A1B2	N	P8_Q1086A1B2_X11127: \$PROBE: GIVE
RANGE: OWN/CA				
9347		P9_Q1086A1B2	N	P9_Q1086A1B2_X11127: \$PROBE: [F9]
RANGE TYPE: O				
9348		P10_Q1086A1B2	N	P10_Q1086A1B2_X11127: \$PROBE: TREE:
MIDPOINT				
9349		P11_Q1086A1B2	N	P11_Q1086A1B2_X11127: \$PROBE: TREE:
MIDPOINT+1				
9350		P12_Q1086A1B2	N	P12_Q1086A1B2_X11127: \$PROBE: TREE:
MIDPOINT+2				
9351		P13_Q1086A1B2	N	P13_Q1086A1B2_X11127: \$PROBE: TREE:
MIDPOINT+3				
9352		P14_Q1086A1B2	N	P14_Q1086A1B2_X11127: \$PROBE: TREE:
BOTTOM				
9353		P15_Q1086A1B2	N	P15_Q1086A1B2_X11127: \$PROBE: TREE:
BOTTOM+1				

9354	P16_Q1086A1B2	N	P16_Q1086A1B2_X11127: \$PROBE: TREE:
BOTTOM+2			
9355	P17_Q1086A1B2	C	P17_Q1086A1B2_X11127: \$PROBE: RANGE
CARD LETTER			
9356	P21_Q1086A1B2	N	P21_Q1086A1B2_X11127: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
9357	MOAMT_Q1086A1B2	C	MOAMT_Q1086A1B2: \$P:MONTHLY AMOUNT
9358	P32_Q1086A1B2	N	P32_Q1086A1B2_X11127: \$PROBE:
CONFIRM SCORE			
9359	P33_Q1086A1B2	C	P33_Q1086A1B2_X11127: \$PROBE:
QUESTION 33			
9360	P19_Q1086A1B2	N	P19_Q1086A1B2_X11127: \$PROBE: OWN
RANGE: LB			
9361	P20_Q1086A1B2	N	P20_Q1086A1B2_X11127: \$PROBE: OWN
RANGE: UB			
9362	STARTTIME_Q1086A1B2	N	STARTTIME_Q1086A1B2_X11127: \$PROBE:
QUESTION START TIME			
9363	ENDTIME_Q1086A1B2	N	ENDTIME_Q1086A1B2_X11127: \$PROBE:
QUESTION END TIME			
9364	X11128 Q1088A1B2	N	X11128_Q1088A1B2: R_P_JOB_2: AMT
PMTS			
9365	P8_Q1088A1B2	N	P8_Q1088A1B2_X11128: \$PROBE: GIVE
RANGE: OWN/CA			
9366	P9_Q1088A1B2	N	P9_Q1088A1B2_X11128: \$PROBE: [F9]
RANGE TYPE: O			
9367	P10_Q1088A1B2	N	P10_Q1088A1B2_X11128: \$PROBE: TREE:
MIDPOINT			
9368	P11_Q1088A1B2	N	P11_Q1088A1B2_X11128: \$PROBE: TREE:
MIDPOINT+1			
9369	P12_Q1088A1B2	N	P12_Q1088A1B2_X11128: \$PROBE: TREE:
MIDPOINT+2			
9370	P13_Q1088A1B2	N	P13_Q1088A1B2_X11128: \$PROBE: TREE:
MIDPOINT+3			
9371	P14_Q1088A1B2	N	P14_Q1088A1B2_X11128: \$PROBE: TREE:
BOTTOM			
9372	P15_Q1088A1B2	N	P15_Q1088A1B2_X11128: \$PROBE: TREE:
BOTTOM+1			
9373	P16_Q1088A1B2	N	P16_Q1088A1B2_X11128: \$PROBE: TREE:
BOTTOM+2			
9374	P17_Q1088A1B2	C	P17_Q1088A1B2_X11128: \$PROBE: RANGE
CARD LETTER			
9375	P21_Q1088A1B2	C	P21_Q1088A1B2_X11128: \$PROBE:
VALUE/MIDPOINT OF	RANGE		
9376	MOAMT_Q1088A1B2	C	MOAMT_Q1088A1B2: \$P:MONTHLY AMOUNT
9377	P32_Q1088A1B2	N	P32_Q1088A1B2_X11128: \$PROBE:
CONFIRM SCORE			
9378	P33_Q1088A1B2	C	P33_Q1088A1B2_X11128: \$PROBE:
QUESTION 33			
9379	P19_Q1088A1B2	N	P19_Q1088A1B2_X11128: \$PROBE: OWN
RANGE: LB			
9380	P20_Q1088A1B2	N	P20_Q1088A1B2_X11128: \$PROBE: OWN
RANGE: UB			
9381	STARTTIME_Q1088A1B2	N	STARTTIME_Q1088A1B2_X11128: \$PROBE:
QUESTION START TIME			
9382	ENDTIME_Q1088A1B2	N	ENDTIME_Q1088A1B2_X11128: \$PROBE:
QUESTION END TIME			

9383	X11129	Q1090A1B2	N	X11129_Q1090A1B2: R_P_JOB_2: FREQ
PMTS				
9384	X11129	Q1091A1B2	C	X11129_Q1091A1B2: \$P: FREQ OTH SP
9385	X11130	Q1092A1B2	C	X11130: R_P_JOB_2: LOAN PURPOSE
9386	X11130	Q1092A1B2	N	X11130: R_P_JOB_2: LOAN PURPOSE
9387	X11131	Q1093A1B2	N	X11131_Q1093A1B2: R_P_JOB_2:
EMERGENCY WITHDRAWAL?				
9388	X11172	Q5853A1B2	N	X11172_Q5853A1B2: R_P_JOB_2: PLAN
HAVE ACCT BAL?				
9389	X11132	Q1094A1B2	N	X11132_Q1094A1B2: R_P_JOB_2: CURR
ACCT BAL				
9390		Q1094A1B2_CHK	N	X11132_Q1094A1B2: EDT: R_P_JOB_2:
CURR ACCT BAL				
9391		Q1094A1B2_CHKCMT	C V	X11132_Q1094A1B2: EDT: R_P_JOB_2:
CURR ACCT BAL				
9392		P8_Q1094A1B2	N	P8_Q1094A1B2_X11132: \$PROBE: GIVE
RANGE: OWN/CA				
9393		P9_Q1094A1B2	N	P9_Q1094A1B2_X11132: \$PROBE: [F9]
RANGE TYPE: O				
9394		P10_Q1094A1B2	N	P10_Q1094A1B2_X11132: \$PROBE: TREE:
MIDPOINT				
9395		P11_Q1094A1B2	N	P11_Q1094A1B2_X11132: \$PROBE: TREE:
MIDPOINT+1				
9396		P12_Q1094A1B2	N	P12_Q1094A1B2_X11132: \$PROBE: TREE:
MIDPOINT+2				
9397		P13_Q1094A1B2	N	P13_Q1094A1B2_X11132: \$PROBE: TREE:
MIDPOINT+3				
9398		P14_Q1094A1B2	N	P14_Q1094A1B2_X11132: \$PROBE: TREE:
BOTTOM				
9399		P15_Q1094A1B2	N	P15_Q1094A1B2_X11132: \$PROBE: TREE:
BOTTOM+1				
9400		P16_Q1094A1B2	N	P16_Q1094A1B2_X11132: \$PROBE: TREE:
BOTTOM+2				
9401		P17_Q1094A1B2	C	P17_Q1094A1B2_X11132: \$PROBE: RANGE
CARD LETTER				
9402		P21_Q1094A1B2	N	P21_Q1094A1B2_X11132: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9403		MOAMT_Q1094A1B2	C	MOAMT_Q1094A1B2: \$P:MONTHLY AMOUNT
9404		P32_Q1094A1B2	N	P32_Q1094A1B2_X11132: \$PROBE:
CONFIRM SCRE				
9405		P33_Q1094A1B2	C	P33_Q1094A1B2_X11132: \$PROBE:
QUESTION 33				
9406		P19_Q1094A1B2	N	P19_Q1094A1B2_X11132: \$PROBE: OWN
RANGE: LB				
9407		P20_Q1094A1B2	N	P20_Q1094A1B2_X11132: \$PROBE: OWN
RANGE: UB				
9408		STARTTIME_Q1094A1B2	N	STARTTIME_Q1094A1B2_X11132: \$PROBE:
QUESTION START TIME				
9409		ENDTIME_Q1094A1B2	N	ENDTIME_Q1094A1B2_X11132: \$PROBE:
QUESTION END TIME				
9410	X11133	Q1096A1B2	N	X11133_Q1096A1B2: R_P_JOB_2: AMT NET
LN?				
9411	X11134	Q1097A1B2	N	X11134_Q1097A1B2: R_P_JOB_2: HAVE
INVEST CHOICE?				
9412	X11135	Q1098A1B2	N	X11135_Q1098A1B2: R_P_JOB_2: KNOW
HOW INVEST?				

9413	X11136	Q1099A1B2	N	X11136_Q1099A1B2: R_P_JOB_2: HOW
INVEST?				
9414	X11136	Q1100A1B2	C	X11136_Q1100A1B2: R_P_JOB_2: HOW
INV? OTH SP				
9415	X11137	Q1101A1B2	N	X11137_Q1101A1B2: R_P_JOB_2: PERCENT
IN STOCKS				
9416	X11138	Q1102A1B2	N	X11138_Q1102A1B2: R_P_JOB_2: STOCK
IN EMPLYR COMP?				
9417	X11139	Q1103A1B2	N	X11139_Q1103A1B2: R_P_JOB_2: PERCENT
COMP STOCK				
9418		Q1103A1B2_CHK	N	X11139_Q1103A1B2: EDT: R_P_JOB_2:
PERCENT COMP STOCK				
9419		Q1103A1B2_CHKCMT	C V	X11139_Q1103A1B2: EDT: R_P_JOB_2:
PERCENT COMP STOCK				
9420	X11140	Q1104A1B2	N	X11140_Q1104A1B2: R_P_JOB_2: CONTRIB
TO PLAN?				
9421	X11141A	Q1105A1B2	N	X11141A_Q1105A1B2: R_P_JOB_2:
PERCENT/AMT/VARIES				
9422	X11141A	Q1106A1B2	C	X11141A_Q1106A1B2: R_P_JOB_2: AMT
CTRIB OTH SP				
9423	X11141	Q1107A1B2	N	X11141_Q1107A1B2: R_P_JOB_2: PERCENT
CONTRIB				
9424		Q1107A1B2_CHK	N	X11141_Q1107A1B2: EDT: R_P_JOB_2:
PERCENT CONTRIB				
9425		Q1107A1B2_CHKCMT	C V	X11141_Q1107A1B2: EDT: R_P_JOB_2:
PERCENT CONTRIB				
9426	X11142	Q1108A1B2	N	X11142_Q1108A1B2: R_P_JOB_2: AMT
CONTRIB				
9427		P8_Q1108A1B2	N	P8_Q1108A1B2_X11142: \$PROBE: GIVE
RANGE: OWN/CA				
9428		P9_Q1108A1B2	N	P9_Q1108A1B2_X11142: \$PROBE: [F9]
RANGE TYPE: O				
9429		P10_Q1108A1B2	N	P10_Q1108A1B2_X11142: \$PROBE: TREE:
MIDPOINT				
9430		P11_Q1108A1B2	N	P11_Q1108A1B2_X11142: \$PROBE: TREE:
MIDPOINT+1				
9431		P12_Q1108A1B2	N	P12_Q1108A1B2_X11142: \$PROBE: TREE:
MIDPOINT+2				
9432		P13_Q1108A1B2	N	P13_Q1108A1B2_X11142: \$PROBE: TREE:
MIDPOINT+3				
9433		P14_Q1108A1B2	N	P14_Q1108A1B2_X11142: \$PROBE: TREE:
BOTTOM				
9434		P15_Q1108A1B2	N	P15_Q1108A1B2_X11142: \$PROBE: TREE:
BOTTOM+1				
9435		P16_Q1108A1B2	N	P16_Q1108A1B2_X11142: \$PROBE: TREE:
BOTTOM+2				
9436		P17_Q1108A1B2	C	P17_Q1108A1B2_X11142: \$PROBE: RANGE
CARD LETTER				
9437		P21_Q1108A1B2	N	P21_Q1108A1B2_X11142: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9438		MOAMT_Q1108A1B2	C	MOAMT_Q1108A1B2: \$P:MONTHLY AMOUNT
9439		P32_Q1108A1B2	N	P32_Q1108A1B2_X11142: \$PROBE:
CONFIRM SCRE				
9440		P33_Q1108A1B2	C	P33_Q1108A1B2_X11142: \$PROBE:
QUESTION 33				
9441		P19_Q1108A1B2	N	P19_Q1108A1B2_X11142: \$PROBE: OWN
RANGE: LB				

9442		P20_Q1108A1B2	N	P20_Q1108A1B2_X11142: \$PROBE: OWN
RANGE: UB				
9443		STARTTIME_Q1108A1B2N		STARTTIME_Q1108A1B2_X11142: \$PROBE:
QUESTION START TIME				
9444		ENDTIME_Q1108A1B2	N	ENDTIME_Q1108A1B2_X11142: \$PROBE:
QUESTION END TIME				
9445	X11143	Q1110A1B2	N	X11143_Q1110A1B2: R_P_JOB_2: FREQ
CONTRIB				
9446	X11143	Q1111A1B2	C	X11143_Q1111A1B2: \$P: FREQ OTH SP
9447	X11144A	Q1112A1B2	N	X11144A_Q1112A1B2: R_P_JOB_2: LAST
YR PER/AMT/VAR				
9448	X11144A	Q1113A1B2	C	X11144A_Q1113A1B2: R_P_JOB_2: AMT
CTRIB LYR OTH SP				
9449	X11144	Q1114A1B2	N	X11144_Q1114A1B2: R_P_JOB_2: PRECENT
CONTRIB				
9450		Q1114A1B2_CHK	N	X11144_Q1114A1B2: EDT: R_P_JOB_2:
PRECENT CONTRIB				
9451		Q1114A1B2_CHKCMT	C V	X11144_Q1114A1B2: EDT: R_P_JOB_2:
PRECENT CONTRIB				
9452	X11145	Q1115A1B2	N	X11145_Q1115A1B2: R_P_JOB_2: AMT
CONTRIB				
9453		P8_Q1115A1B2	N	P8_Q1115A1B2_X11145: \$PROBE: GIVE
RANGE: OWN/CA				
9454		P9_Q1115A1B2	N	P9_Q1115A1B2_X11145: \$PROBE: [F9]
RANGE TYPE: O				
9455		P10_Q1115A1B2	N	P10_Q1115A1B2_X11145: \$PROBE: TREE:
MIDPOINT				
9456		P11_Q1115A1B2	N	P11_Q1115A1B2_X11145: \$PROBE: TREE:
MIDPOINT+1				
9457		P12_Q1115A1B2	N	P12_Q1115A1B2_X11145: \$PROBE: TREE:
MIDPOINT+2				
9458		P13_Q1115A1B2	N	P13_Q1115A1B2_X11145: \$PROBE: TREE:
MIDPOINT+3				
9459		P14_Q1115A1B2	N	P14_Q1115A1B2_X11145: \$PROBE: TREE:
BOTTOM				
9460		P15_Q1115A1B2	N	P15_Q1115A1B2_X11145: \$PROBE: TREE:
BOTTOM+1				
9461		P16_Q1115A1B2	N	P16_Q1115A1B2_X11145: \$PROBE: TREE:
BOTTOM+2				
9462		P17_Q1115A1B2	C	P17_Q1115A1B2_X11145: \$PROBE: RANGE
CARD LETTER				
9463		P21_Q1115A1B2	N	P21_Q1115A1B2_X11145: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9464		MOAMT_Q1115A1B2	C	MOAMT_Q1115A1B2: \$P:MONTHLY AMOUNT
9465		P32_Q1115A1B2	N	P32_Q1115A1B2_X11145: \$PROBE:
CONFIRM SCRE				
9466		P33_Q1115A1B2	C	P33_Q1115A1B2_X11145: \$PROBE:
QUESTION 33				
9467		P19_Q1115A1B2	N	P19_Q1115A1B2_X11145: \$PROBE: OWN
RANGE: LB				
9468		P20_Q1115A1B2	N	P20_Q1115A1B2_X11145: \$PROBE: OWN
RANGE: UB				
9469		STARTTIME_Q1115A1B2N		STARTTIME_Q1115A1B2_X11145: \$PROBE:
QUESTION START TIME				
9470		ENDTIME_Q1115A1B2	N	ENDTIME_Q1115A1B2_X11145: \$PROBE:
QUESTION END TIME				

9471	X11146	Q1117A1B2	N	X11146_Q1117A1B2: R_P_JOB_2: FREQ
CONTRIB				
9472	X11146	Q1118A1B2	C	X11146_Q1118A1B2: \$P: FREQ OTH SP
9473	X11147	Q1119A1B2	N	X11147_Q1119A1B2: R_P_JOB_2: EMPLYR
MK CONTRIBS?				
9474	X11148	Q1120A1B2	N	X11148_Q1120A1B2: R_P_JOB_2:
PER MATCH/PER PAY/AMT				
9475	X11148	Q1121A1B2	C	X11148_Q1121A1B2: R_P_JOB_2: AMT
EMPL CTIB OTH SP				
9476	X11150	Q1122A1B2	N	X11150_Q1122A1B2: R_P_JOB_2: PERCENT
MATCH RATE				
9477		Q1122A1B2_CHK1	N	X11150_Q1122A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9478		Q1122A1B2_CHK1CMT	C V	X11150_Q1122A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9479		Q1122A1B2_CHK2	N	X11150_Q1122A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9480		Q1122A1B2_CHK2CMT	C V	X11150_Q1122A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9481	X11149	Q1123A1B2	N	X11149_Q1123A1B2: R_P_JOB_2: PERCENT
OF PAY				
9482		Q1123A1B2_CHK	N	X11149_Q1123A1B2: EDT: R_P_JOB_2:
PERCENT OF PAY				
9483		Q1123A1B2_CHKCMT	C V	X11149_Q1123A1B2: EDT: R_P_JOB_2:
PERCENT OF PAY				
9484	X11151	Q1124A1B2	N	X11151_Q1124A1B2: R_P_JOB_2: AMT
CONTRIB				
9485		P8_Q1124A1B2	N	P8_Q1124A1B2_X11151: \$PROBE: GIVE
RANGE: OWN/CA				
9486		P9_Q1124A1B2	N	P9_Q1124A1B2_X11151: \$PROBE: [F9]
RANGE TYPE: O				
9487		P10_Q1124A1B2	N	P10_Q1124A1B2_X11151: \$PROBE: TREE:
MIDPOINT				
9488		P11_Q1124A1B2	N	P11_Q1124A1B2_X11151: \$PROBE: TREE:
MIDPOINT+1				
9489		P12_Q1124A1B2	N	P12_Q1124A1B2_X11151: \$PROBE: TREE:
MIDPOINT+2				
9490		P13_Q1124A1B2	N	P13_Q1124A1B2_X11151: \$PROBE: TREE:
MIDPOINT+3				
9491		P14_Q1124A1B2	N	P14_Q1124A1B2_X11151: \$PROBE: TREE:
BOTTOM				
9492		P15_Q1124A1B2	N	P15_Q1124A1B2_X11151: \$PROBE: TREE:
BOTTOM+1				
9493		P16_Q1124A1B2	N	P16_Q1124A1B2_X11151: \$PROBE: TREE:
BOTTOM+2				
9494		P17_Q1124A1B2	C	P17_Q1124A1B2_X11151: \$PROBE: RANGE
CARD LETTER				
9495		P21_Q1124A1B2	C	P21_Q1124A1B2_X11151: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9496		MOAMT_Q1124A1B2	C	MOAMT_Q1124A1B2: \$P:MONTHLY AMOUNT
9497		P32_Q1124A1B2	N	P32_Q1124A1B2_X11151: \$PROBE:
CONFIRM SCRE				
9498		P33_Q1124A1B2	C	P33_Q1124A1B2_X11151: \$PROBE:
QUESTION 33				
9499		P19_Q1124A1B2	N	P19_Q1124A1B2_X11151: \$PROBE: OWN
RANGE: LB				

9500		P20_Q1124A1B2	N	P20_Q1124A1B2_X11151: \$PROBE: OWN
RANGE: UB				
9501		STARTTIME_Q1124A1B2N		STARTTIME_Q1124A1B2_X11151: \$PROBE:
QUESTION START TIME				
9502		ENDTIME_Q1124A1B2	N	ENDTIME_Q1124A1B2_X11151: \$PROBE:
QUESTION END TIME				
9503	X11152	Q1126A1B2	N	X11152_Q1126A1B2: R_P_JOB_2: FREQ
CONTRIB				
9504	X11152	Q1127A1B2	C	X11152_Q1127A1B2: \$P: FREQ OTH SP
9505	X11153	Q1128A1B2	N	X11153_Q1128A1B2: R_P_JOB_2: LAST YR
PER_MAT/PER_PAY/AM				
9506	X11153	Q1129A1B2	C	X11153_Q1129A1B2: R_P_JOB_2: AMT
EMPL CONTRIB LYR OTH SP				
9507	X11155	Q1711A1B2	N	X11155_Q1711A1B2: R_P_JOB_2: PERCENT
MATCH RATE				
9508		Q1711A1B2_CHK	N	X11155_Q1711A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9509		Q1711A1B2_CHKCMT	C V	X11155_Q1711A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9510		Q1711A1B2_CHK2	N	X11155_Q1711A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9511		Q1711A1B2_CHK2CMT	C V	X11155_Q1711A1B2: EDT: R_P_JOB_2:
PERCENT MATCH RATE				
9512	X11154	Q1712A1B2	N	X11154_Q1712A1B2: R_P_JOB_2: PERCENT
OF PAY				
9513		Q1712A1B2_CHK	N	X11154_Q1712A1B2: EDT: R_P_JOB_2:
PERCENT OF PAY				
9514		Q1712A1B2_CHKCMT	C V	X11154_Q1712A1B2: EDT: R_P_JOB_2:
PERCENT OF PAY				
9515	X11156	Q1713A1B2	N	X11156_Q1713A1B2: R_P_JOB_2: AMT
CONTRIB				
9516		P8_Q1713A1B2	N	P8_Q1713A1B2_X11156: \$PROBE: GIVE
RANGE: OWN/CA				
9517		P9_Q1713A1B2	N	P9_Q1713A1B2_X11156: \$PROBE: [F9]
RANGE TYPE: O				
9518		P10_Q1713A1B2	N	P10_Q1713A1B2_X11156: \$PROBE: TREE:
MIDPOINT				
9519		P11_Q1713A1B2	N	P11_Q1713A1B2_X11156: \$PROBE: TREE:
MIDPOINT+1				
9520		P12_Q1713A1B2	N	P12_Q1713A1B2_X11156: \$PROBE: TREE:
MIDPOINT+2				
9521		P13_Q1713A1B2	N	P13_Q1713A1B2_X11156: \$PROBE: TREE:
MIDPOINT+3				
9522		P14_Q1713A1B2	N	P14_Q1713A1B2_X11156: \$PROBE: TREE:
BOTTOM				
9523		P15_Q1713A1B2	N	P15_Q1713A1B2_X11156: \$PROBE: TREE:
BOTTOM+1				
9524		P16_Q1713A1B2	N	P16_Q1713A1B2_X11156: \$PROBE: TREE:
BOTTOM+2				
9525		P17_Q1713A1B2	C	P17_Q1713A1B2_X11156: \$PROBE: RANGE
CARD LETTER				
9526		P21_Q1713A1B2	N	P21_Q1713A1B2_X11156: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9527		MOAMT_Q1713A1B2	C	MOAMT_Q1713A1B2: \$P:MONTHLY AMOUNT
9528		P32_Q1713A1B2	N	P32_Q1713A1B2_X11156: \$PROBE:
CONFIRM SCORE				

9529		P33_Q1713A1B2	C	P33_Q1713A1B2_X11156: \$PROBE:
QUESTION 33				
9530		P19_Q1713A1B2	N	P19_Q1713A1B2_X11156: \$PROBE: OWN
RANGE: LB				
9531		P20_Q1713A1B2	N	P20_Q1713A1B2_X11156: \$PROBE: OWN
RANGE: UB				
9532		STARTTIME_Q1713A1B2N		STARTTIME_Q1713A1B2_X11156: \$PROBE:
QUESTION START TIME				
9533		ENDTIME_Q1713A1B2	N	ENDTIME_Q1713A1B2_X11156: \$PROBE:
QUESTION END TIME				
9534	X11157	Q1715A1B2	N	X11157_Q1715A1B2: R_P_JOB_2: FREQ
CONTRIB				
9535	X11157	Q1716A1B2	C	X11157_Q1716A1B2: \$P: FREQ OTH SP
9536	X11158	Q1130A1B2	N	X11158_Q1130A1B2: R_P_JOB_2: ANOTH
PLAN?				
9536.001		Q1130AA1_CMT	C	COMMENT ON WHY GOING TO MOPUP
9538.8	X11270	Q1130BA1	N	X11270_Q1130BA1: MOP-UP: P_C_JOB:
ANY WITH ACCT BAL?				
9538.801	X8481	NULL	N	X8481_Q1130BA1: MOP-UP-HOLD:
P_C_JOB: ANY WITH ACCT BAL?				
9538.9	X11259	Q1131A1	N	X11259_Q1131A1: MOPUP: P_C_JOB: BAL
REMAIN MAIN JOB PEN				
9539		P8_Q1131A1	N	P8_Q1131A1_X11259: \$PROBE: GIVE
RANGE: OWN/CARD/N				
9540		P9_Q1131A1	N	P9_Q1131A1_X11259: \$PROBE: [F9]
RANGE TYPE: OWN/C				
9541		P10_Q1131A1	N	P10_Q1131A1_X11259: \$PROBE: TREE:
MIDPOINT				
9542		P11_Q1131A1	N	P11_Q1131A1_X11259: \$PROBE: TREE:
MIDPOINT+1				
9543		P12_Q1131A1	N	P12_Q1131A1_X11259: \$PROBE: TREE:
MIDPOINT+2				
9544		P13_Q1131A1	N	P13_Q1131A1_X11259: \$PROBE: TREE:
MIDPOINT+3				
9545		P14_Q1131A1	N	P14_Q1131A1_X11259: \$PROBE: TREE:
BOTTOM				
9546		P15_Q1131A1	N	P15_Q1131A1_X11259: \$PROBE: TREE:
BOTTOM+1				
9547		P16_Q1131A1	N	P16_Q1131A1_X11259: \$PROBE: TREE:
BOTTOM+2				
9548		P17_Q1131A1	C	P17_Q1131A1_X11259: \$PROBE: RANGE
CARD LETTER				
9549		P21_Q1131A1	N	P21_Q1131A1_X11259: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9550		MOAMT_Q1131A1	C	MOAMT_Q1131A1: \$P:MONTHLY AMOUNT
9551		P32_Q1131A1	N	P32_Q1131A1_X11259: \$PROBE: CONFIRM
SCREEN				
9552		P33_Q1131A1	C	P33_Q1131A1_X11259: \$PROBE: QUESTION
33				
9553		P19_Q1131A1	N	P19_Q1131A1_X11259: \$PROBE: OWN
RANGE: LB				
9554		P20_Q1131A1	N	P20_Q1131A1_X11259: \$PROBE: OWN
RANGE: UB				
9555		STARTTIME_Q1131A1	N	STARTTIME_Q1131A1_X11259: \$PROBE:
QUESTION START TIME				
9556		ENDTIME_Q1131A1	N	ENDTIME_Q1131A1_X11259: \$PROBE:
QUESTION END TIME				

9556.1	X8465	NULL	N	X8465_Q1131A1: MOPUP-HOLD: R_PENS:
ACCT BALANCE				
9556.3	X11271	Q1131AA1	N	X11271_Q1131AA1: MOP-UP: P_C_JOB:
ANY OTHER PLANS?				
9556.301	X8482	NULL	N	X8482_Q1131AA1: MOP-UP-HOLD:
P_C JOB: ANY OTHER PLANS?				
9556.4	X11272	Q1131BA1	C V	X11272_Q1131BA1: MOP-UP: P_C_JOB:
OTHER BEN FROM PLANS?				
9556.9		Q1133A1	C	X11259_Q1133A1: MOPUP: R_P_JOB_1:
ACCT BAL				
9557	X11260	Q1719A1	N	X11260_Q1719A1: R_C_JOB: ELIGIBLE
FOR OTHER PLANS?				
9558	X11261	Q1720A1M1	N	X11261_Q1720A1M1: R_C_JOB: KIND
PLANS 1				
9559	X11262	Q1720A1M2	N	X11262_Q1720A1M2: R_C_JOB: KIND
PLANS 2				
9560	X11263	Q1720A1M3	N	X11263_Q1720A1M3: R_C_JOB: KIND
PLANS 3				
9561	X11264A	Q1720A1M4	N	X11264A_Q1720A1M4: R_C_JOB: KIND
PLANS 4				
9562	X11265A	Q1720A1M5	N	X11265A_Q1720A1M5: R_C_JOB: KIND
PLANS 5				
9563	X11266A	Q1720A1M6	N	X11266A_Q1720A1M6: R_C_JOB: KIND
PLANS 6				
9564	X11267A	Q1720A1M7	N	X11267A_Q1720A1M7: R_C_JOB: KIND
PLANS 7				
9565	X11268A	Q1720A1M8	N	X11268A_Q1720A1M8: R_C_JOB: KIND
PLANS 8				
9566	X11269A	Q1720A1M9	N	X11269A_Q1720A1M9: R_C_JOB: KIND
PLANS 9				
9567		Q1720A1M10	N	Q1720A1M10: KIND PLAN OTH SP
9568	X11263	Q1721A1	C	X11263_Q1721A1: R_P_JOB_1: PLAN TYPE
OTH SP				
9570	X4501	Q1135A1	N	X4501_Q1135A1: DOING OTH WRK FR PAY?
9571	X4502A	Q1136A1M1	N	X4502A_Q1136A1M1: R_2ND_JOB:JOB,
MILITARY, BUSINESS				
9572	X4502	NULL	N	X4502_Q1136A1M1: R:SECOND JOB
9573	X4503A	Q1136A1M2	N	X4503A_Q1136A1M2: R_2ND_JOB:JOB,
MILITARY, BUSINESS				
9574	X4503	NULL	N	X4503_Q1136A1M2: R:MILITARY
9575	X4504A	Q1136A1M3	N	X4504A_Q1136A1M3: R_2ND_JOB:JOB,
MILITARY, BUSINESS				
9576	X4504	NULL	N	X4504_Q1136A1M3: R:BUSINESS
9577	X4505A	Q1136A1M4	N	X4505A_Q1136A1M4: R_2ND_JOB:JOB,
MILITARY, BUSINESS				
9578	X4505	NULL	N	X4505_Q1136A1M4: R:OTHER WORK
9579	X4505A	Q1137A1	C V	X4505A_Q1137A1: R_SEC_JOB: JOB OTH
SP				
9580	X4507	Q1138A1	N	X4507_Q1138A1: R_SEC_JOB: HOURS WRK
IN NORMAL WEEK				
9581	X4508	Q1139A1	N	X4508_Q1139A1: R_SEC_JOB: WEEKS WRK
IN NORMAL YR				
9582	X4509	Q1140A1	N	X4509_Q1140A1: R_SEC_JOB: AMT EARN
BEFORE TAXES				
9583		P8_Q1140A1	N	P8_Q1140A1_X4509: \$PROBE: GIVE
RANGE: OWN/CARD/N				

9584		P9_Q1140A1	N	P9_Q1140A1_X4509: \$PROBE: [F9] RANGE
TYPE: OWN/C				
9585		P10_Q1140A1	N	P10_Q1140A1_X4509: \$PROBE: TREE:
MIDPOINT				
9586		P11_Q1140A1	N	P11_Q1140A1_X4509: \$PROBE: TREE:
MIDPOINT+1				
9587		P12_Q1140A1	N	P12_Q1140A1_X4509: \$PROBE: TREE:
MIDPOINT+2				
9588		P13_Q1140A1	N	P13_Q1140A1_X4509: \$PROBE: TREE:
MIDPOINT+3				
9589		P14_Q1140A1	N	P14_Q1140A1_X4509: \$PROBE: TREE:
BOTTOM				
9590		P15_Q1140A1	N	P15_Q1140A1_X4509: \$PROBE: TREE:
BOTTOM+1				
9591		P16_Q1140A1	N	P16_Q1140A1_X4509: \$PROBE: TREE:
BOTTOM+2				
9592		P17_Q1140A1	C	P17_Q1140A1_X4509: \$PROBE: RANGE
CARD LETTER				
9593		P21_Q1140A1	N	P21_Q1140A1_X4509: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9594		MOAMT_Q1140A1	C	MOAMT_Q1140A1: \$P:MONTHLY AMOUNT
9595		P32_Q1140A1	N	P32_Q1140A1_X4509: \$PROBE: CONFIRM
SCREEN				
9596		P33_Q1140A1	C	P33_Q1140A1_X4509: \$PROBE: QUESTION
33				
9597		P19_Q1140A1	N	P19_Q1140A1_X4509: \$PROBE: OWN
RANGE: LB				
9598		P20_Q1140A1	N	P20_Q1140A1_X4509: \$PROBE: OWN
RANGE: UB				
9599		STARTTIME_Q1140A1	N	STARTTIME_Q1140A1_X4509: \$PROBE:
QUESTION START TIME				
9600		ENDTIME_Q1140A1	N	ENDTIME_Q1140A1_X4509: \$PROBE:
QUESTION END TIME				
9601	X4510	Q1142A1	N	X4510_Q1142A1: R_SEC_JOB: FREQ
REPORTED EARNINGS				
9602	X4510	Q1143A1	C V	X4510_Q1143A1: \$P: FREQ OTH SP
9603	X4511	Q1144A1	N	X4511_Q1144A1: R: CONSIDER ALL WORK
AS FULL OR PART				
9604		Q1144A1_CHK	N	X4511_Q1144A1: EDT: R: CONSIDER ALL
WORK AS FULL OR PAR				
9605		Q1144A1_CHKCMT	C V	X4511_Q1144A1: EDT: R: CONSIDER ALL
WORK AS FULL OR PAR				
9606	X4512	Q1145A1	N	X4512_Q1145A1: R_WKHS_FT: # YRS FULL
TIME				
9607		Q1145A1_CHK	N	X4512_Q1145A1: EDT: R_WKHS_FT: # YRS
FULL TIME				
9608		Q1145A1_CHKCMT	C V	X4512_Q1145A1: EDT: R_WKHS_FT: # YRS
FULL TIME				
9609	X4513	Q1146A1	N	X4513_Q1146A1: R_WKHS_FT: # EMPLOY
FT 1 YR OR MORE				
9610	X4514	Q1147A1	N	X4514_Q1147A1: R_WKHS_FT: FT 3 YRS
OR MORE?				
9611	X4515	Q1148A1	N	X4515_Q1148A1: R_WKHS_FT: LONGEST
JOB				
9612	X4515	Q1149A1	C	X4515_Q1149A1: R_WKHS_FT: LONGEST
JOB ELSE/SELF OTH SP				

9613	X7406	Q1151A1	C	X7406_Q1151A1: R_C_JOB: WHAT KIND OF BUSINESS
9614	X7406	Q1151A1	N	X7406_Q1151A1: R_C_JOB: WHAT KIND OF BUSINESS
9615	X7405	Q1150A1	C	X7405_Q1150A1: R_WKHS_FT: WHAT DID YOU DO
9616	X7405	Q1150A1	N	X7405_Q1150A1: R_WKHS_FT: WHAT DID YOU DO
9616.1	X7405	Q1655A1	C	X7405_Q1655A1: R_C_JOB: OFFICIAL JOB TITLE
9617	X8119	NULL	N	X8119: R_C_JOB: CPS REG
COEFF:10000*COEF (AGE [1,35])				
9618	X8121	NULL	N	X8121: R_C_JOB: CPS REG
COEF:10000*COEF (MAX[0, AGE-35])				
9619	X8123	NULL	N	X8123: R_C_JOB: CPS REG
COEF:10000*COEF (MAX[0, AGE-55])				
9620	X8125	NULL	N	X8125: R_C_JOB: 10000 * INTERCEPT
9621	X8127	NULL	N	X8127: R_C_JOB: 10000 * STANDARD ERROR LOG REGRESSION
9622	X8129	NULL	N	X8129: R_C_JOB: EXPECTED INCOME LEVEL FROM REGRESSION
9623	X8332	NULL	N	X8332: R_C_JOB: COEFF (DUMMY PT EMPLOYMENT) * 10000
9624	X8334	NULL	N	X8334: R_C_JOB: COEFF (DUMMY SELF EMPLOYMENT) * 10000
9625	X8336	NULL	N	X8336: R_C_JOB: COEFF (DUMMY HISP/NONWHITE) * 10000
9626	X8338	NULL	N	X8338: R_C_JOB: COEFF (DUMMY 12 YEARS EDU) * 10000
9627	X8340	NULL	N	X8340: R_C_JOB: COEFF (DUMMY SOME COLL/ASSOC) * 10000
9628	X8342	NULL	N	X8342: R_C_JOB: COEFF (DUMMY BACHELOR*S) * 10000
9629	X8344	NULL	N	X8344: R_C_JOB: COEFF (DUMMY BACHELOR*S+) * 10000
9630	X8171	NULL	N	X8171: R_C_JOB: UNCOND MEAN WAGE FOR OCCUPATION GROUP
9632	X4518A	Q1152A1	N	X4518A_Q1152A1: R_WKHS_FT:
9633		Q1152A1_CHK	N	X4518A_Q1152A1: EDT: R_WKHS_FT:
9634		Q1152A1_CHKCMT	C V	X4518A_Q1152A1: EDT: R_WKHS_FT:
9635	X4518	Q1153A1	N	X4518_Q1153A1: R_WKHS_FT: YR STRTD WRKNG
9636	X7233	Q1154A1	N	X7233_Q1154A1: R_WKHS_FT: AGE STRTD WRKNG
9637	X7234	Q1155A1	N	X7234_Q1155A1: R_WKHS_FT: YRS AGO STRTD WRKNG
9638	X4519A	Q1156A1	N	X4519A_Q1156A1: R_WKHS_FT:
9639		Q1156A1_CHK	N	X4519A_Q1156A1: EDT: R_WKHS_FT:
9640		Q1156A1_CHKCMT	C V	X4519A_Q1156A1: EDT: R_WKHS_FT:
9641	X4519	Q1157A1	N	X4519_Q1157A1: R_WKHS_FT: YR STPD WRKNG

9642	X7235	Q1158A1	N	X7235_Q1158A1: R_WKHS_FT: AGE STPD WRKNG
9643	X7236	Q1159A1	N	X7236_Q1159A1: R_WKHS_FT: YRS AGO STPD WKNG
9644		Q1159A1_CHK	N	X7236_Q1159A1: EDT: R_WKHS_FT: YRS AGO STPD WKNG
9645		Q1159A1_CHKCMT	C V	X7236_Q1159A1: EDT: R_WKHS_FT: YRS AGO STPD WKNG
9646	X4520	Q1160A1	N	X4520_Q1160A1: R_WKHS_FT: AMT EARNED BEFORE TAXES
9647		P8_Q1160A1	N	P8_Q1160A1_X4520: \$PROBE: GIVE RANGE: OWN/CARD/N
9648		P9_Q1160A1	N	P9_Q1160A1_X4520: \$PROBE: [F9] RANGE TYPE: OWN/C
9649		P10_Q1160A1	N	P10_Q1160A1_X4520: \$PROBE: TREE: MIDPOINT
9650		P11_Q1160A1	N	P11_Q1160A1_X4520: \$PROBE: TREE: MIDPOINT+1
9651		P12_Q1160A1	N	P12_Q1160A1_X4520: \$PROBE: TREE: MIDPOINT+2
9652		P13_Q1160A1	N	P13_Q1160A1_X4520: \$PROBE: TREE: MIDPOINT+3
9653		P14_Q1160A1	N	P14_Q1160A1_X4520: \$PROBE: TREE: BOTTOM
9654		P15_Q1160A1	N	P15_Q1160A1_X4520: \$PROBE: TREE: BOTTOM+1
9655		P16_Q1160A1	N	P16_Q1160A1_X4520: \$PROBE: TREE: BOTTOM+2
9656		P17_Q1160A1	C	P17_Q1160A1_X4520: \$PROBE: RANGE CARD LETTER
9657		P21_Q1160A1	N	P21_Q1160A1_X4520: \$PROBE: VALUE/MIDPOINT OF RANGE
9658		MOAMT_Q1160A1	C	MOAMT_Q1160A1: \$P:MONTHLY AMOUNT
9659		P32_Q1160A1	N	P32_Q1160A1_X4520: \$PROBE: CONFIRM SCREEN
9660		P33_Q1160A1	C	P33_Q1160A1_X4520: \$PROBE: QUESTION 33
9661		P19_Q1160A1	N	P19_Q1160A1_X4520: \$PROBE: OWN RANGE: LB
9662		P20_Q1160A1	N	P20_Q1160A1_X4520: \$PROBE: OWN RANGE: UB
9663		STARTTIME_Q1160A1	N	STARTTIME_Q1160A1_X4520: \$PROBE: QUESTION START TIME
9664		ENDTIME_Q1160A1	N	ENDTIME_Q1160A1_X4520: \$PROBE: QUESTION END TIME
9665	X4521	Q1162A1	N	X4521_Q1162A1: R_WKHS_FT: FREQ REPORT EARN
9666	X4521	Q1163A1	C	X4521_Q1163A1: \$P: FREQ OTH SP
9667	X4522	Q1164A1	N	X4522_Q1164A1: R_WKHS_FT: YRS ONLY PT
9668	X4523	Q1166A1	N	X4523_Q1166A1: R_WKHS_FT: # YRS, PT
9669	X4524A	Q1169A1	N	X4524A_Q1169A1: R_WKHS_FT:
9670		Q1169A1_CHK	N	X4524A_Q1169A1: EDT: R_WKHS_FT: YRS/AGE/YR
9671		Q1169A1_CHKCMT	C V	X4524A_Q1169A1: EDT: R_WKHS_FT: YRS/AGE/YR

9672	X7237	Q1170A1	N	X7237_Q1170A1: R_WKHS_FT: YR EXPECT
STP FT				
9673	X7728	Q1171A1	N	X7728_Q1171A1: R_WKHS_FT: AGE EXPECT
STP FT				
9674	X4524	Q1172A1	N	X4524_Q1172A1: R_WKHS_FT: STP FT IN
# YR				
9675	X4525	Q1174A1	N	X4525_Q1174A1: R_WKHS_FT: EXPECT
PART-TIME AFTER				
9676	X4526A	Q1176A1	N	X4526A_Q1176A1: R_WKHS_FT: YR/AGE/YR
9677		Q1176A1_CHK	N	X4526A_Q1176A1: EDT: R_WKHS_FT:
YR/AGE/YR				
9678		Q1176A1_CHKCMT	C V	X4526A_Q1176A1: EDT: R_WKHS_FT:
YR/AGE/YR				
9679	X7238	Q1177A1	N	X7238_Q1177A1: R_WKHS_FT: YR STP
ALTOGETH				
9680	X7700	Q1178A1	N	X7700_Q1178A1: R_WKHS_FT: AGE STP
ALTOGETH				
9681	X4526	Q1179A1	N	X4526_Q1179A1: R_WKHS_FT: STP
ALTOGETH IN # YRS				
9682		Q1179A1_CHK	N	X4526_Q1179A1: EDT: R_WKHS_FT: STP
ALTOGETH IN # YRS				
9683		Q1179A1_CHKCMT	C V	X4526_Q1179A1: EDT: R_WKHS_FT: STP
ALTOGETH IN # YRS				
9684	X4527	Q1181A1	N	X4527_Q1181A1: R_WKHS_PT: HOW MYR
PART				
9685	X4528	Q1182A1	N	X4528_Q1182A1: R_WKHS_PT: EVER WRKED
FULL				
9686	X4529	Q1183A1	N	X4529_Q1183A1: R_WKHS_PT: # YRS FULL
9687		Q1183A1_CHK	N	X4529_Q1183A1: EDT: R_WKHS_PT: # YRS
FULL				
9688		Q1183A1_CHKCMT	C V	X4529_Q1183A1: EDT: R_WKHS_PT: # YRS
FULL				
9689	X4530A	Q1184A1	N	X4530A_Q1184A1: R_WKHS_PT: FIVE
YRS/MORE?				
9690	X4530	Q1185A1	N	X4530_Q1185A1: R_WKHS_PT: INTERVIEW
CHECKPT:WRK FT 5 YR				
9691	X4531A	Q1186A1	N	X4531A_Q1186A1: R_WKHS_PT:
YRS/AGE/YR				
9692		Q1186A1_CHK	N	X4531A_Q1186A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9693		Q1186A1_CHKCMT	C V	X4531A_Q1186A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9694	X4531	Q1187A1	N	X4531_Q1187A1: R_WKHS_PT: LAST YR
FULL				
9695	X7239	Q1188A1	N	X7239_Q1188A1: R_WKHS_PT: LAST AGE
FULL				
9696	X7240	Q1189A1	N	X7240_Q1189A1: R_WKHS_PT: STP FT #
YRS AGO				
9697	X4532	Q1190A1	N	X4532_Q1190A1: R_WKHS_PT: AMT EARNED
BEFORE TAXES				
9698		P8_Q1190A1	N	P8_Q1190A1_X4532: \$PROBE: GIVE
RANGE: OWN/CARD/N				
9699		P9_Q1190A1	N	P9_Q1190A1_X4532: \$PROBE: [F9] RANGE
TYPE: OWN/C				
9700		P10_Q1190A1	N	P10_Q1190A1_X4532: \$PROBE: TREE:
MIDPOINT				

9701		P11_Q1190A1	N	P11_Q1190A1_X4532: \$PROBE: TREE:
MIDPOINT+1				
9702		P12_Q1190A1	N	P12_Q1190A1_X4532: \$PROBE: TREE:
MIDPOINT+2				
9703		P13_Q1190A1	N	P13_Q1190A1_X4532: \$PROBE: TREE:
MIDPOINT+3				
9704		P14_Q1190A1	N	P14_Q1190A1_X4532: \$PROBE: TREE:
BOTTOM				
9705		P15_Q1190A1	N	P15_Q1190A1_X4532: \$PROBE: TREE:
BOTTOM+1				
9706		P16_Q1190A1	N	P16_Q1190A1_X4532: \$PROBE: TREE:
BOTTOM+2				
9707		P17_Q1190A1	C	P17_Q1190A1_X4532: \$PROBE: RANGE
CARD LETTER				
9708		P21_Q1190A1	N	P21_Q1190A1_X4532: \$PROBE:
VALUE/MIDPOINT OF				
9709		MOAMT_Q1190A1	C	MOAMT_Q1190A1: \$P:MONTHLY AMOUNT
9710		P32_Q1190A1	N	P32_Q1190A1_X4532: \$PROBE: CONFIRM
SCREEN				
9711		P33_Q1190A1	C	P33_Q1190A1_X4532: \$PROBE: QUESTION
33				
9712		P19_Q1190A1	N	P19_Q1190A1_X4532: \$PROBE: OWN
RANGE: LB				
9713		P20_Q1190A1	N	P20_Q1190A1_X4532: \$PROBE: OWN
RANGE: UB				
9714		STARTTIME_Q1190A1	N	STARTTIME_Q1190A1_X4532: \$PROBE:
QUESTION START TIME				
9715		ENDTIME_Q1190A1	N	ENDTIME_Q1190A1_X4532: \$PROBE:
QUESTION END TIME				
9716	X4533	Q1192A1	N	X4533_Q1192A1: R_WKHS_PT: FREQ
REPORTED EARN				
9717	X4533	Q1193A1	C	X4533_Q1193A1: \$P: FREQ OTH SP
9718	X4534	Q1194A1	N	X4534_Q1194A1: R_WKHS_PT: # EMPLOY
FT 1 YR/MORE				
9719	X4535	Q1195A1	N	X4535_Q1195A1: R_WKHS_PT: LONGEST
JOB				
9720	X4535	Q1196A1	C	X4535_Q1196A1: R_WKHS_PT: EMP
ELSE/SELF? OTH SP				
9721	X7408	Q1198A1	C	X7408_Q1198A1: R_C_JOB: WHAT KIND OF
BUSINESS				
9722	X7408	Q1198A1	N	X7408_Q1198A1: R_C_JOB: WHAT KIND OF
BUSINESS				
9723	X7407	Q1197A1	C	X7407_Q1197A1: R_WKHS_PT: WHAT DO
YOU DO				
9724	X7407	Q1197A1	N	X7407_Q1197A1: R_WKHS_PT: WHAT DO
YOU DO				
9725	X7407	Q1656A1	C	X7407_Q1656A1: R_C_JOB: OFFICIAL JOB
TITLE				
9726	X4538A	Q1199A1	N	X4538A_Q1199A1: R_WKHS_PT:
YRS/AGE/YR				
9727		Q1199A1_CHK	N	X4538A_Q1199A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9728		Q1199A1_CHKCMT	C V	X4538A_Q1199A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9729	X4538	Q1200A1	N	X4538_Q1200A1: R_WKHS_PT: YR START
JOB				

9730	X7241	Q1201A1	N	X7241_Q1201A1: R_WKHS_PT: AGE START
JOB				
9731	X7242	Q1202A1	N	X7242_Q1202A1: R_WKHS_PT: YRS AGO
START JOB				
9732	X4539A	Q1203A1	N	X4539A_Q1203A1: R_WKHS_PT:
YRS/AGE/YR				
9733		Q1203A1_CHK	N	X4539A_Q1203A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9734		Q1203A1_CHKCMT	C V	X4539A_Q1203A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9735	X4539	Q1204A1	N	X4539_Q1204A1: R_WKHS_PT: YR STP JOB
9736	X7243	Q1205A1	N	X7243_Q1205A1: R_WKHS_PT: AGE STP
JOB				
9737	X7244	Q1206A1	N	X7244_Q1206A1: R_WKHS_PT: YRS AGO
STP JOB				
9738		Q1206A1_CHK	N	X7244_Q1206A1: EDT: R_WKHS_PT: YRS
AGO STP JOB				
9739		Q1206A1_CHKCMT	C V	X7244_Q1206A1: EDT: R_WKHS_PT: YRS
AGO STP JOB				
9740	X4540	Q1207A1	N	X4540_Q1207A1: R_WKHS_PT: AMT EARNED
WHEN STP				
9741		P8_Q1207A1	N	P8_Q1207A1_X4540: \$PROBE: GIVE
RANGE: OWN/CARD/N				
9742		P9_Q1207A1	N	P9_Q1207A1_X4540: \$PROBE: [F9] RANGE
TYPE: OWN/C				
9743		P10_Q1207A1	N	P10_Q1207A1_X4540: \$PROBE: TREE:
MIDPOINT				
9744		P11_Q1207A1	N	P11_Q1207A1_X4540: \$PROBE: TREE:
MIDPOINT+1				
9745		P12_Q1207A1	N	P12_Q1207A1_X4540: \$PROBE: TREE:
MIDPOINT+2				
9746		P13_Q1207A1	N	P13_Q1207A1_X4540: \$PROBE: TREE:
MIDPOINT+3				
9747		P14_Q1207A1	N	P14_Q1207A1_X4540: \$PROBE: TREE:
BOTTOM				
9748		P15_Q1207A1	N	P15_Q1207A1_X4540: \$PROBE: TREE:
BOTTOM+1				
9749		P16_Q1207A1	N	P16_Q1207A1_X4540: \$PROBE: TREE:
BOTTOM+2				
9750		P17_Q1207A1	C	P17_Q1207A1_X4540: \$PROBE: RANGE
CARD LETTER				
9751		P21_Q1207A1	N	P21_Q1207A1_X4540: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
9752		MOAMT_Q1207A1	C	MOAMT_Q1207A1: \$P:MONTHLY AMOUNT
9753		P32_Q1207A1	N	P32_Q1207A1_X4540: \$PROBE: CONFIRM
SCREEN				
9754		P33_Q1207A1	C	P33_Q1207A1_X4540: \$PROBE: QUESTION
33				
9755		P19_Q1207A1	N	P19_Q1207A1_X4540: \$PROBE: OWN
RANGE: LB				
9756		P20_Q1207A1	N	P20_Q1207A1_X4540: \$PROBE: OWN
RANGE: UB				
9757		STARTTIME_Q1207A1	N	STARTTIME_Q1207A1_X4540: \$PROBE:
QUESTION START TIME				
9758		ENDTIME_Q1207A1	N	ENDTIME_Q1207A1_X4540: \$PROBE:
QUESTION END TIME				

9759	X4541	Q1209A1	N	X4541_Q1209A1: R_WKHS_PT: FREQ
REPORTED EARNING				
9760	X4541	Q1210A1	C	X4541_Q1210A1: \$P: FREQ OTH SP
9760.01	X4950	Q1210AA1	N	X4950_Q1210AA1: R_WKHS_PT: LAST TIME
WORKED FULL?				
9761	X4542A	Q1211A1	N	X4542A_Q1211A1: R_WKHS_PT:
YRS/AGE/YR				
9762		Q1211A1_CHK	N	X4542A_Q1211A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9763		Q1211A1_CHKCMT	C V	X4542A_Q1211A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9764	X4542	Q1212A1	N	X4542_Q1212A1: R_WKHS_PT: LAST YR
FULL				
9765	X7245	Q1213A1	N	X7245_Q1213A1: R_WKHS_PT: AGE LAST
FULL				
9766	X7246	Q1214A1	N	X7246_Q1214A1: R_WKHS_PT: YRS AGO
LAST FT				
9767	X4543	Q1215A1	N	X4543_Q1215A1: R_WKHS_PT: EXPECT FT
IN FUT?				
9768	X4544A	Q1216A1	N	X4544A_Q1216A1: R_WKHS_PT:
YRS/AGE/YR				
9769		Q1216A1_CHK	N	X4544A_Q1216A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9770		Q1216A1_CHKCMT	C V	X4544A_Q1216A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9771	X7247	Q1217A1	N	X7247_Q1217A1: R_WKHS_PT: YR EXPECT
START				
9772	X7248	Q1218A1	N	X7248_Q1218A1: R_WKHS_PT: AGE EXPECT
START				
9773	X4544	Q1219A1	N	X4544_Q1219A1: R_WKHS_PT: EXPECT
START IN # YRS				
9774	X4545A	Q1221A1	N	X4545A_Q1221A1: R_WKHS_PT:
YRS/AGE/YR				
9775		Q1221A1_CHK	N	X4545A_Q1221A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9776		Q1221A1_CHKCMT	C V	X4545A_Q1221A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9777	X7249	Q1222A1	N	X7249_Q1222A1: R_WKHS_PT: YR EXPECT
STP FT				
9778	X7701	Q1223A1	N	X7701_Q1223A1: R_WKHS_PT: AGE EXPECT
STP FT				
9779	X4545	Q1224A1	N	X4545_Q1224A1: R_WKHS_PT: EXPECT STP
IN # YRS				
9780		Q1224A1_CHK	N	X4545_Q1224A1: EDT: R_WKHS_PT:
EXPECT STP IN # YRS				
9781		Q1224A1_CHKCMT	C V	X4545_Q1224A1: EDT: R_WKHS_PT:
EXPECT STP IN # YRS				
9782	X4546A	Q1226A1	N	X4546A_Q1226A1: R_WKHS_PT:
YRS/AGE/YR				
9783		Q1226A1_CHK	N	X4546A_Q1226A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9784		Q1226A1_CHKCMT	C V	X4546A_Q1226A1: EDT: R_WKHS_PT:
YRS/AGE/YR				
9785	X7250	Q1227A1	N	X7250_Q1227A1: R_WKHS_PT: YR STP
ALTOGETHER				
9786	X7702	Q1228A1	N	X7702_Q1228A1: R_WKHS_PT: AGE STP
ALTOGETHER				

9787	X4546	Q1229A1	N	X4546_Q1229A1: R_WKHS_PT: STP
ALTOGETHER # YRS				
9788		Q1229A1_CHK	N	X4546_Q1229A1: EDT: R_WKHS_PT: STP
ALTOGETHER # YRS				
9789		Q1229A1_CHKCMT	C	X4546_Q1229A1: EDT: R_WKHS_PT: STP
ALTOGETHER # YRS				
9792	X4601	Q1231A1	N	X4601_Q1231A1: R_WKHS_NOTWK: EVER
WRKED FT				
9793	X4602	Q1232A1	N	X4602_Q1232A1: R_WKHS_NOTWK: # YRS
FT				
9794		Q1232A1_CHK	N	X4602_Q1232A1: EDT: R_WKHS_NOTWK: #
YRS FT				
9795		Q1232A1_CHKCMT	C V	X4602_Q1232A1: EDT: R_WKHS_NOTWK: #
YRS FT				
9796	X4603A	Q1233A1	N	X4603A_Q1233A1: R_WKHS_NOTWK: FIVE
YRS OR MORE?				
9797	X4603	Q1234A1	N	X4603_Q1234A1: R_WKHS_NOTWK: INT
CHECKPT: WRK FT 5		YRS?		
9798	X4604A	Q1235A1	N	X4604A_Q1235A1: R_WKHS_NOTWK:
YRS/AGE/YR				
9799		Q1235A1_CHK	N	X4604A_Q1235A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9800		Q1235A1_CHKCMT	C V	X4604A_Q1235A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9801	X4604	Q1236A1	N	X4604_Q1236A1: R_WKHS_NOTWK: LAST YR
FULL				
9802	X7251	Q1237A1	N	X7251_Q1237A1: R_WKHS_NOTWK: LAST
AGE FT				
9803	X7252	Q1238A1	N	X7252_Q1238A1: R_WKHS_NOTWK: YRS AGO
FT				
9804	X4605	Q1239A1	N	X4605_Q1239A1: R_WKHS_NOTWK: AMT
EARN BEFORE TAXES				
9805		P8_Q1239A1	N	P8_Q1239A1_X4605: \$PROBE: GIVE
RANGE: OWN/CARD/N				
9806		P9_Q1239A1	N	P9_Q1239A1_X4605: \$PROBE: [F9] RANGE
TYPE: OWN/C				
9807		P10_Q1239A1	N	P10_Q1239A1_X4605: \$PROBE: TREE:
MIDPOINT				
9808		P11_Q1239A1	N	P11_Q1239A1_X4605: \$PROBE: TREE:
MIDPOINT+1				
9809		P12_Q1239A1	N	P12_Q1239A1_X4605: \$PROBE: TREE:
MIDPOINT+2				
9810		P13_Q1239A1	N	P13_Q1239A1_X4605: \$PROBE: TREE:
MIDPOINT+3				
9811		P14_Q1239A1	N	P14_Q1239A1_X4605: \$PROBE: TREE:
BOTTOM				
9812		P15_Q1239A1	N	P15_Q1239A1_X4605: \$PROBE: TREE:
BOTTOM+1				
9813		P16_Q1239A1	N	P16_Q1239A1_X4605: \$PROBE: TREE:
BOTTOM+2				
9814		P17_Q1239A1	C	P17_Q1239A1_X4605: \$PROBE: RANGE
CARD LETTER				
9815		P21_Q1239A1	N	P21_Q1239A1_X4605: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
9816		MOAMT_Q1239A1	C	MOAMT_Q1239A1: \$P:MONTHLY AMOUNT
9817		P32_Q1239A1	N	P32_Q1239A1_X4605: \$PROBE: CONFIRM
SCREEN				

9818		P33_Q1239A1	C	P33_Q1239A1_X4605: \$PROBE: QUESTION
33				
9819		P19_Q1239A1	N	P19_Q1239A1_X4605: \$PROBE: OWN
RANGE: LB				
9820		P20_Q1239A1	N	P20_Q1239A1_X4605: \$PROBE: OWN
RANGE: UB				
9821		STARTTIME_Q1239A1	N	STARTTIME_Q1239A1_X4605: \$PROBE:
QUESTION START TIME				
9822		ENDTIME_Q1239A1	N	ENDTIME_Q1239A1_X4605: \$PROBE:
QUESTION END TIME				
9823	X4606	Q1241A1	N	X4606_Q1241A1: R_WKHS_NOTWK: FREQ
REPORTED EARN				
9824	X4606	Q1242A1	C	X4606_Q1242A1: \$P: FREQ OTH SP
9825	X4607	Q1243A1	N	X4607_Q1243A1: R_WKHS_NOTWK: #
EMPLOYERS FT 1 YR/MORE				
9826	X4608	Q1244A1	N	X4608_Q1244A1: R_WKHS_NOTWK: LONGEST
FT, ELSE/SELF?				
9827	X4608	Q1245A1	C	X4608_Q1245A1: R_WKHS_NOTWK: LONGEST
FT, ELSE/SELF?				
9828	X7410	Q1247A1	C	X7410_Q1247A1: R_C_JOB: WHAT KIND OF
BUSINESS				
9829	X7410	Q1247A1	N	X7410_Q1247A1: R_C_JOB: WHAT KIND OF
BUSINESS				
9830	X7409	Q1246A1	C	X7409_Q1246A1: R_WKHS_NOTWK: WHAT DO
YOU DO				
9831	X7409	Q1246A1	N	X7409_Q1246A1: R_WKHS_NOTWK: WHAT DO
YOU DO				
9832	X7409	Q1657A1	C	X7409_Q1657A1: R_C_JOB: OFFICIAL JOB
TITLE				
9833	X4611A	Q1248A1	N	X4611A_Q1248A1: R_WKHS_NOTWK:
YRS/AGE/YR				
9834		Q1248A1_CHK	N	X4611A_Q1248A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9835		Q1248A1_CHKCMT	C V	X4611A_Q1248A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9836	X4611	Q1249A1	N	X4611_Q1249A1: R_WKHS_NOTWK: YR
START THAT JOB				
9837	X7253	Q1250A1	N	X7253_Q1250A1: R_WKHS_NOTWK: AGE
START THAT JOB				
9838	X7254	Q1251A1	N	X7254_Q1251A1: R_WKHS_NOTWK: YRS AGO
START JOB				
9839	X4612A	Q1252A1	N	X4612A_Q1252A1: R_WKHS_NOTWK:
YRS/AGE/YR				
9840		Q1252A1_CHK	N	X4612A_Q1252A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9841		Q1252A1_CHKCMT	C V	X4612A_Q1252A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9842	X4612	Q1253A1	N	X4612_Q1253A1: R_WKHS_NOTWK: YR STPD
JOB				
9843	X7255	Q1254A1	N	X7255_Q1254A1: R_WKHS_NOTWK: AGE STP
JOB				
9844	X7256	Q1255A1	N	X7256_Q1255A1: R_WKHS_NOTWK: YRS AGO
STP JOB				
9845		Q1255A1_CHK	N	X7256_Q1255A1: EDT: R_WKHS_NOTWK:
YRS AGO STP JOB				
9846		Q1255A1_CHKCMT	C V	X7256_Q1255A1: EDT: R_WKHS_NOTWK:
YRS AGO STP JOB				

9847	X4613	Q1256A1	N	X4613_Q1256A1: R_WKHS_NOTWK: AMT
EARN WHEN LEFT				
9848		P8_Q1256A1	N	P8_Q1256A1_X4613: \$PROBE: GIVE
RANGE: OWN/CARD/N				
9849		P9_Q1256A1	N	P9_Q1256A1_X4613: \$PROBE: [F9] RANGE
TYPE: OWN/C				
9850		P10_Q1256A1	N	P10_Q1256A1_X4613: \$PROBE: TREE:
MIDPOINT				
9851		P11_Q1256A1	N	P11_Q1256A1_X4613: \$PROBE: TREE:
MIDPOINT+1				
9852		P12_Q1256A1	N	P12_Q1256A1_X4613: \$PROBE: TREE:
MIDPOINT+2				
9853		P13_Q1256A1	N	P13_Q1256A1_X4613: \$PROBE: TREE:
MIDPOINT+3				
9854		P14_Q1256A1	N	P14_Q1256A1_X4613: \$PROBE: TREE:
BOTTOM				
9855		P15_Q1256A1	N	P15_Q1256A1_X4613: \$PROBE: TREE:
BOTTOM+1				
9856		P16_Q1256A1	N	P16_Q1256A1_X4613: \$PROBE: TREE:
BOTTOM+2				
9857		P17_Q1256A1	C	P17_Q1256A1_X4613: \$PROBE: RANGE
CARD LETTER				
9858		P21_Q1256A1	N	P21_Q1256A1_X4613: \$PROBE:
VALUE/MIDPOINT OF RANGE				
9859		MOAMT_Q1256A1	C	MOAMT_Q1256A1: \$P:MONTHLY AMOUNT
9860		P32_Q1256A1	N	P32_Q1256A1_X4613: \$PROBE: CONFIRM
SCREEN				
9861		P33_Q1256A1	C	P33_Q1256A1_X4613: \$PROBE: QUESTION
33				
9862		P19_Q1256A1	N	P19_Q1256A1_X4613: \$PROBE: OWN
RANGE: LB				
9863		P20_Q1256A1	N	P20_Q1256A1_X4613: \$PROBE: OWN
RANGE: UB				
9864		STARTTIME_Q1256A1	N	STARTTIME_Q1256A1_X4613: \$PROBE:
QUESTION START TIME				
9865		ENDTIME_Q1256A1	N	ENDTIME_Q1256A1_X4613: \$PROBE:
QUESTION END TIME				
9866	X4614	Q1258A1	N	X4614_Q1258A1: R_WKHS_NOTWK: FREQ
EARNINGS				
9867	X4614	Q1259A1	C	X4614_Q1259A1: \$P: FREQ OTH SP
9868	X4615	Q1260A1	N	X4615_Q1260A1: R_WKHS_NOTWK: YRS
WRKED PART ONLY				
9869	X4616	Q1261A1	N	X4616_Q1261A1: R_WKHS_NOTWK: HOW
MANY YRS PT				
9870	X4617	Q1262A1	N	X4617_Q1262A1: R_WKHS_NOTWK: EXPECT
WRK FUT?				
9871	X4618A	Q1263A1	N	X4618A_Q1263A1: R_WKHS_NOTWK:
YRS/AGE/YR				
9872		Q1263A1_CHK	N	X4618A_Q1263A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9873		Q1263A1_CHKCMT	C V	X4618A_Q1263A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR				
9874	X7257	Q1264A1	N	X7257_Q1264A1: R_WKHS_NOTWK: YR
EXPECT START				
9875	X7258	Q1265A1	N	X7258_Q1265A1: R_WKHS_NOTWK: AGE
EXPECT START				

9876	X4618	Q1266A1	N	X4618_Q1266A1: R_WKHS_NOTWK: START
IN # YRS				
9877	X4619	Q1268A1	N	X4619_Q1268A1: R_WKHS_NOTWK: FT?
9878	X4620A	Q1270A1	N	X4620A_Q1270A1: R_WKHS_NOTWK: WHEN
ST FT?				
9879		Q1270A1_CHK	N	X4620A_Q1270A1: EDT: R_WKHS_NOTWK:
WHEN ST FT?				
9880		Q1270A1_CHKCMT	C V	X4620A_Q1270A1: EDT: R_WKHS_NOTWK:
WHEN ST FT?				
9881	X7259	Q1271A1	N	X7259_Q1271A1: R_WKHS_NOTWK: YR ST
FT				
9882		Q1271A1_CHK	N	X7259_Q1271A1: EDT: R_WKHS_NOTWK: YR
ST FT				
9883		Q1271A1_CHKCMT	C	X7259_Q1271A1: EDT: R_WKHS_NOTWK: YR
ST FT				
9884	X7260	Q1272A1	N	X7260_Q1272A1: R_WKHS_NOTWK: AGE ST
FT				
9885	X4620	Q1273A1	N	X4620_Q1273A1: R_WKHS_NOTWK: # YRS
FT				
9886	X4621A	Q1275A1	N	X4621A_Q1275A1: R_WKHS_NOTWK: # YRS
STP FT				
9887		Q1275A1_CHK	N	X4621A_Q1275A1: EDT: R_WKHS_NOTWK:#
YRS STP FT				
9888		Q1275A1_CHKCMT	C V	X4621A_Q1275A1: EDT: R_WKHS_NOTWK:#
YRS STP FT				
9889	X7261	Q1276A1	N	X7261_Q1276A1: R_WKHS_NOTWK: YEAR
EXPECT STP FT				
9890	X7703	Q1277A1	N	X7703_Q1277A1: R_WKHS_NOTWK: AGE
EXPECT STP FT				
9891	X4621	Q1278A1	N	X4621_Q1278A1: R_WKHS_NOTWK: # YRS
STP FT				
9892		Q1278A1_CHK	N	X4621_Q1278A1: EDT: R_WKHS_NOTWK: #
YRS STP FT				
9893		Q1278A1_CHKCMT	C V	X4621_Q1278A1: EDT: R_WKHS_NOTWK: #
YRS STP FT				
9894	X4622A	Q1280A1	N	X4622A_Q1280A1: R_WKHS_NOTWK: WHEN
STP ALTOGET				
9895		Q1280A1_CHK	N	X4622A_Q1280A1: EDT: R_WKHS_NOTWK:
WHEN STP ALTOGET				
9896		Q1280A1_CHKCMT	C V	X4622A_Q1280A1: EDT: R_WKHS_NOTWK:
WHEN STP ALTOGET				
9897	X7262	Q1281A1	N	X7262_Q1281A1: R_WKHS_NOTWK: YR
EXPECT STP ALTOGET				
9898	X7704	Q1282A1	N	X7704_Q1282A1: R_WKHS_NOTWK: AGE
EXPECT STP ALTOGET				
9899	X4622	Q1283A1	N	X4622_Q1283A1: R_WKHS_NOTWK: # YR
STP ALTOGET				
9900	CHKPT	Q904A2	N	CHKPT_Q904A2: R0CONF2 QWHO IS PROVID
9901	X7263	Q977A2	N	X7263_Q977A2: R_WKHS_NOTWK: INFO?
9902	X4700	NULL	N	X4700: SPOUSE/PARTNER DETERMINED
WORK STATUS				
9903	X6678	Q979A2M1	N	X6678_Q979A2M1: S/P_C_JOB: WORK STAT
1				
9904	X6679	Q979A2M2	N	X6679_Q979A2M2: S/P_C_JOB: WORK STAT
2				
9905	X6680	Q979A2M3	N	X6680_Q979A2M3: S/P_C_JOB: WORK STAT
3				

9906	X6681	Q979A2M4	N	X6681_Q979A2M4: S/P_C_JOB: WORK STAT
4				
9907	X6682	Q979A2M5	N	X6682_Q979A2M5: S/P_C_JOB: WORK STAT
5				
9908	X6683	Q979A2M6	N	X6683_Q979A2M6: S/P_C_JOB: WORK STAT
6				
9909	X6684	Q979A2M7	N	X6684_Q979A2M7: S/P_C_JOB: WORK STAT
7				
9910	X6685	Q979A2M8	N	X6685_Q979A2M8: S/P_C_JOB: WORK STAT
8				
9911	X6685A	Q979A2M9	N	X6685A_Q979A2M9: SP/P:PRESENT JOB
STATUS				
9912	X6685B	Q979A2M10	N	X6685B_Q979A2M10: S/P_C_JOB: WORK
STAT 10				
9913	X6685C	Q979A2M11	N	X6685C_Q979A2M11: S/P_C_JOB: WORK
STAT 11				
9914	X6685D	Q979A2M12	N	X6685D_Q979A2M12: S/P_C_JOB: WORK
STAT 12				
9915		Exit2A2	N	Exit2A2: TERMINATE - EMPL STATUS
9916	X4701	Q981A2	N	X4701_Q981A2: S/P_C_JOB: EXPECT GO
BACK TO JOB				
9917	X4702	Q982A2	N	X4702_Q982A2: S/P_C_JOB: WHEN LAST
WRK THIS JOB (MO)				
9918	X4703	Q983A2	N	X4703_Q983A2: S/P_C_JOB: WHEN LAST
WRK THIS JOB (YR)				
9920	X4704A	Q985A2	N	X4704A_Q985A2: S/P_C_JOB: WHEN
DISABLED/RETIRED				
9921		Q985A2_CHK	N	X4704A_Q985A2: EDT: S/P_C_JOB: WHEN
DISABLED/RETIRED				
9922		Q985A2_CHKCMT	C V	X4704A_Q985A2: EDT: S/P_C_JOB: WHEN
DISABLED/RETIRED				
9923	X4704	Q986A2	N	X4704_Q986A2: S/P_C_JOB: YR
DISABLED/RETIRED				
9924	X7264	Q987A2	N	X7264_Q987A2: S/P_C_JOB: AGE
DISABLED/RETIRED				
9925	X7265	Q988A2	N	X7265_Q988A2: S/P_C_JOB: YRS
DISABLED/RETIRED				
9927	X6784	Q1604A2	N	X6784_Q1604A2: S/P_C_JOB: UNEMP IN
PAST 12 MO?				
9928	X6785	Q1605A2	N	X6785_Q1605A2: S/P_C_JOB: WEEKS
UNEMPLOYED IN PAST 12 M				
9928.1	X4705	Q989A2	N	X4705_Q989A2: S/P_C_JOB: WRK CURRLY?
9928.2	X7589	Q989AA2	N	X7589_Q989AA2: S/P_C_JOB: VOL WORK
EQ JOB				
9929	X4706	Q990A2	N	X4706_Q990A2: S/P_C_JOB: WRK FR
SOMEONE ELSE OR SELF?				
9930	X4706	Q991A2	C V	X4706_Q991A2: S/P_JOB: EMP BY
ELSE/SELF OTH SP				
9931	X7096	Q5809aA2	N	X7096_Q5809aA2: BUS_2: SHARE HAVE
NET VALUE?				
9931.1	X7098	Q5829A2	N	X7098_Q5829A2: BUS_2: WHAT SHARE DO
YOU OWN?				
9932	X7097	Q5809A2	N	X7097_Q5809A2: BUS_2: SHARE NET
WORTH?				
9933		P8_Q5809A2	N	P8_Q5809A2_X7097: \$PROBE: GIVE
RANGE: OWN/CARD/NO				

9934	P9_Q5809A2	N	P9_Q5809A2_X7097: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
9935	P10_Q5809A2	N	P10_Q5809A2_X7097: \$PROBE: TREE:
MIDPOINT			
9936	P11_Q5809A2	N	P11_Q5809A2_X7097: \$PROBE: TREE:
MIDPOINT+1			
9937	P12_Q5809A2	N	P12_Q5809A2_X7097: \$PROBE: TREE:
MIDPOINT+2			
9938	P13_Q5809A2	N	P13_Q5809A2_X7097: \$PROBE: TREE:
MIDPOINT+3			
9939	P14_Q5809A2	N	P14_Q5809A2_X7097: \$PROBE: TREE:
BOTTOM			
9940	P15_Q5809A2	N	P15_Q5809A2_X7097: \$PROBE: TREE:
BOTTOM+1			
9941	P16_Q5809A2	N	P16_Q5809A2_X7097: \$PROBE: TREE:
BOTTOM+2			
9942	P17_Q5809A2	C	P17_Q5809A2_X7097: \$PROBE: RANGE
CARD LETTER			
9943	P21_Q5809A2	N	P21_Q5809A2_X7097: \$PROBE:
VALUE/MIDPOINT OF RANGE			
9944	MOAMT_Q5809A2	C	MOAMT_Q5809A2: \$P:MONTHLY AMOUNT
9945	P32_Q5809A2	N	P32_Q5809A2_X7097: \$PROBE:
CONFIRMATION SCREEN			
9946	P33_Q5809A2	C	P33_Q5809A2_X7097: \$PROBE: QUESTION
33			
9947	P19_Q5809A2	N	P19_Q5809A2_X7097: \$PROBE: OWN
RANGE: LB			
9948	P20_Q5809A2	N	P20_Q5809A2_X7097: \$PROBE: OWN
RANGE: UB			
9949	STARTTIME_Q5809A2	N	STARTTIME_Q5809A2_X7097: \$PROBE:
QUESTION START TIME			
9950	ENDTIME_Q5809A2	N	ENDTIME_Q5809A2_X7097: \$PROBE:
QUESTION END TIME			
9950.0001 X7097A	Q5809BA2	N	X7097A_Q5809BA2: BUS_2: WHAT GET IF
GAVE UP SHARE			
9950.0002	P8_Q5809BA2	N	P8_Q5809BA2_X7097A: \$PROBE: GIVE
RANGE: OWN/CARD/NO			
9950.0003	P9_Q5809BA2	N	P9_Q5809BA2_X7097A: \$PROBE: [F9]
RANGE TYPE: OWN/CARD			
9950.0004	P10_Q5809BA2	N	P10_Q5809BA2_X7097A: \$PROBE: TREE:
MIDPOINT			
9950.0005	P11_Q5809BA2	N	P11_Q5809BA2_X7097A: \$PROBE: TREE:
MIDPOINT+1			
9950.0006	P12_Q5809BA2	N	P12_Q5809BA2_X7097A: \$PROBE: TREE:
MIDPOINT+2			
9950.0007	P13_Q5809BA2	N	P13_Q5809BA2_X7097A: \$PROBE: TREE:
MIDPOINT+3			
9950.0008	P14_Q5809BA2	N	P14_Q5809BA2_X7097A: \$PROBE: TREE:
BOTTOM			
9950.0009	P15_Q5809BA2	N	P15_Q5809BA2_X7097A: \$PROBE: TREE:
BOTTOM+1			
9950.001	P16_Q5809BA2	N	P16_Q5809BA2_X7097A: \$PROBE: TREE:
BOTTOM+2			
9950.0011	P17_Q5809BA2	C	P17_Q5809BA2_X7097A: \$PROBE: RANGE
CARD LETTER			
9950.0012	P21_Q5809BA2	N	P21_Q5809BA2_X7097A: \$PROBE:
VALUE/MIDPOINT OF RANGE			

9950.0013	MOAMT_Q5809BA2	C	MOAMT_Q5809BA2: \$P:MONTHLY AMOUNT
9950.0014	P32_Q5809BA2	N	P32_Q5809BA2_X7097A: \$PROBE:
CONFIRMATION SCREEN			
9950.0015	P33_Q5809BA2	C	P33_Q5809BA2_X7097A: \$PROBE:
QUESTION 33			
9950.0016	P19_Q5809BA2	N	P19_Q5809BA2_X7097A: \$PROBE: OWN
RANGE: LB			
9950.0017	P20_Q5809BA2	N	P20_Q5809BA2_X7097A: \$PROBE: OWN
RANGE: UB			
9950.0018	STARTTIME_Q5809BA2	N	STARTTIME_Q5809BA2_X7097A: \$PROBE:
QUESTION START TIME			
9950.0019	ENDTIME_Q5809BA2	N	ENDTIME_Q5809BA2_X7097A: \$PROBE:
QUESTION END TIME			
9952	X7099 Q5830A2	N	X7099_Q5830A2: BUS_2: COST BASIS FOR
TAX PURPOSES			
9953	P8_Q5830A2	N	P8_Q5830A2_X7099: \$PROBE: GIVE
RANGE: OWN/CARD/NO			
9954	P9_Q5830A2	N	P9_Q5830A2_X7099: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
9955	P10_Q5830A2	N	P10_Q5830A2_X7099: \$PROBE: TREE:
MIDPOINT			
9956	P11_Q5830A2	N	P11_Q5830A2_X7099: \$PROBE: TREE:
MIDPOINT+1			
9957	P12_Q5830A2	N	P12_Q5830A2_X7099: \$PROBE: TREE:
MIDPOINT+2			
9958	P13_Q5830A2	N	P13_Q5830A2_X7099: \$PROBE: TREE:
MIDPOINT+3			
9959	P14_Q5830A2	N	P14_Q5830A2_X7099: \$PROBE: TREE:
BOTTOM			
9960	P15_Q5830A2	N	P15_Q5830A2_X7099: \$PROBE: TREE:
BOTTOM+1			
9961	P16_Q5830A2	N	P16_Q5830A2_X7099: \$PROBE: TREE:
BOTTOM+2			
9962	P17_Q5830A2	C	P17_Q5830A2_X7099: \$PROBE: RANGE
CARD LETTER			
9963	P21_Q5830A2	N	P21_Q5830A2_X7099: \$PROBE:
VALUE/MIDPOINT OF RANGE			
9964	MOAMT_Q5830A2	C	MOAMT_Q5830A2: \$P:MONTHLY AMOUNT
9965	P32_Q5830A2	N	P32_Q5830A2_X7099: \$PROBE:
CONFIRMATION SCREEN			
9966	P33_Q5830A2	C	P33_Q5830A2_X7099: \$PROBE: QUESTION
33			
9967	P19_Q5830A2	N	P19_Q5830A2_X7099: \$PROBE: OWN
RANGE: LB			
9968	P20_Q5830A2	N	P20_Q5830A2_X7099: \$PROBE: OWN
RANGE: UB			
9969	STARTTIME_Q5830A2	N	STARTTIME_Q5830A2_X7099: \$PROBE:
QUESTION START TIME			
9970	ENDTIME_Q5830A2	N	ENDTIME_Q5830A2_X7099: \$PROBE:
QUESTION END TIME			
9971	X7412 Q994A2	C	X7412_Q994A2: S/P_C_JOB: WHAT KIND
OF BUSINESS			
9972	X7412 Q994A2	N	X7412_Q994A2: S/P_C_JOB: WHAT KIND
OF BUSINESS			
9973	X7411 Q992A2	C	X7411_Q992A2: S/P_C_JOB: OFFICIAL
JOB TITLE			

9974	X7411	Q992A2	N	X7411_Q992A2: S/P_C_JOB: OFFICIAL
JOB TITLE				
9975	X7411	Q993A2	C	X7411_Q993A2: S/P_C_JOB: JOB DESC
9976	X8100	NULL	N	X8100: S/P_C_JOB: CPS REG
COEFF:10000*COEF (AGE [1,35])				
9977	X8102	NULL	N	X8102: S/P_C_JOB: CPS RE
COEF:10000*COEF (MAX[0, AGE-35])				
9978	X8104	NULL	N	X8104: S/P_C_JOB: CPS RE
COEF:10000*COEF (MAX[0, AGE-55])				
9979	X8106	NULL	N	X8106: S/P_C_JOB: 10000*INTERCEPT
9980	X8108	NULL	N	X8108: S/P_C_JOB: 10000*STANDARD
ERROR LOG REGRESSION				
9981	X8111	NULL	N	X8111: S/P_C_JOB: EXPECTED INCOME
LEVEL FROM REGRESSION				
9982	X8113	NULL	N	X8113: S/P_C_JOB: WEEKS WORKED BY
OCCUPATION GROUP * 10				
9983	X8115	NULL	N	X8115: S/P_C_JOB: HOURS WORKED BY
OCCUPATION GROUP * 10				
9984	X8117	NULL	N	X8117: S/P_C_JOB: UNEMPLOYED BY
OCCUPATION GROUP * 1000				
9985	X8319	NULL	N	X8319: S/P_C_JOB: COEFF (DUMMY PT
EMPLOYMENT) * 10000				
9986	X8321	NULL	N	X8321: S/P_C_JOB: COEFF (DUMMY SELF
EMPLOYMENT) * 10000				
9987	X8323	NULL	N	X8323: S/P_C_JOB: COEFF (DUMMY
HISP/NONWHITE) * 10000				
9988	X8325	NULL	N	X8325: S/P_C_JOB: COEFF (DUMMY 12
YEARS EDU) * 10000				
9989	X8327	NULL	N	X8327: S/P_C_JOB: COEFF (DUMMY SOME
COLL/ASSOC) * 10000				
9990	X8329	NULL	N	X8329: S/P_C_JOB: COEFF (DUMMY
BACHELOR*S) * 10000				
9991	X8331	NULL	N	X8331: S/P_C_JOB: COEFF (DUMMY
BACHELOR*S+) * 10000				
9992	X8170	NULL	N	X8170: S/P_C_JOB: UNCOND MEAN WAGE
FOR OCCUPATION GROUP				
9993	X4710	Q995A2	N	X4710_Q995A2: S/P_C_JOB: HOURS IN
NORMAL WEEK				
9994	X4711	Q996A2	N	X4711_Q996A2: S/P_C_JOB: WEEKS IN
NORMAL YR				
9995	X4725	Q1025A2	N	X4725_Q1025A2: S/P_C_JOB: PAID REG
SALARY				
9996	X4712	Q997A2	N	X4712_Q997A2: S/P_C_JOB: AMT EARN
BEFORE TAXES				
9997		P8_Q997A2	N	P8_Q997A2_X4712: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
9998		P9_Q997A2	N	P9_Q997A2_X4712: \$PROBE: [F9] RANGE
TYPE: OWN/CA				
9999		P10_Q997A2	N	P10_Q997A2_X4712: \$PROBE: TREE:
MIDPOINT				
10000		P11_Q997A2	N	P11_Q997A2_X4712: \$PROBE: TREE:
MIDPOINT+1				
10001		P12_Q997A2	N	P12_Q997A2_X4712: \$PROBE: TREE:
MIDPOINT+2				
10002		P13_Q997A2	N	P13_Q997A2_X4712: \$PROBE: TREE:
MIDPOINT+3				

10003		P14_Q997A2	N	P14_Q997A2_X4712: \$PROBE: TREE:
BOTTOM				
10004		P15_Q997A2	N	P15_Q997A2_X4712: \$PROBE: TREE:
BOTTOM+1				
10005		P16_Q997A2	N	P16_Q997A2_X4712: \$PROBE: TREE:
BOTTOM+2				
10006		P17_Q997A2	C	P17_Q997A2_X4712: \$PROBE: RANGE CARD
LETTER				
10007		P21_Q997A2	N	P21_Q997A2_X4712: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10008		MOAMT_Q997A2	C	MOAMT_Q997A2: \$P:MONTHLY AMOUNT
10009		P32_Q997A2	N	P32_Q997A2_X4712: \$PROBE: CONFIRM
SCREEN				
10010		P33_Q997A2	C	P33_Q997A2_X4712: \$PROBE: QUESTION
33				
10011		P19_Q997A2	N	P19_Q997A2_X4712: \$PROBE: OWN RANGE:
LB				
10012		P20_Q997A2	N	P20_Q997A2_X4712: \$PROBE: OWN RANGE:
UB				
10013		STARTTIME_Q997A2	N	STARTTIME_Q997A2_X4712: \$PROBE:
QUESTION START TIME				
10014		ENDTIME_Q997A2	N	ENDTIME_Q997A2_X4712: \$PROBE:
QUESTION END TIME				
10015	X4713	Q999A2	N	X4713_Q999A2: S/P_C_JOB: FREQ
EARNINGS REPORTED				
10016	X4713	Q1000A2	C V	X4713_Q1000A2: \$P: FREQ OTH SP
10017	X6899	Q1001A2	N	X6899_Q1001A2: S/P_C_JOB: EARN IN
PAST YEAR				
10018		P8_Q1001A2	N	P8_Q1001A2_X6899: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10019		P9_Q1001A2	N	P9_Q1001A2_X6899: \$PROBE: [F9] RANGE
TYPE: OWN/C				
10020		P10_Q1001A2	N	P10_Q1001A2_X6899: \$PROBE: TREE:
MIDPOINT				
10021		P11_Q1001A2	N	P11_Q1001A2_X6899: \$PROBE: TREE:
MIDPOINT+1				
10022		P12_Q1001A2	N	P12_Q1001A2_X6899: \$PROBE: TREE:
MIDPOINT+2				
10023		P13_Q1001A2	N	P13_Q1001A2_X6899: \$PROBE: TREE:
MIDPOINT+3				
10024		P14_Q1001A2	N	P14_Q1001A2_X6899: \$PROBE: TREE:
BOTTOM				
10025		P15_Q1001A2	N	P15_Q1001A2_X6899: \$PROBE: TREE:
BOTTOM+1				
10026		P16_Q1001A2	N	P16_Q1001A2_X6899: \$PROBE: TREE:
BOTTOM+2				
10027		P17_Q1001A2	C	P17_Q1001A2_X6899: \$PROBE: RANGE
CARD LETTER				
10028		P21_Q1001A2	N	P21_Q1001A2_X6899: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10029		MOAMT_Q1001A2	C	MOAMT_Q1001A2: \$P:MONTHLY AMOUNT
10030		P32_Q1001A2	N	P32_Q1001A2_X6899: \$PROBE: CONFIRM
SCREEN				
10031		P33_Q1001A2	C	P33_Q1001A2_X6899: \$PROBE: QUESTION
33				
10032		P19_Q1001A2	N	P19_Q1001A2_X6899: \$PROBE: OWN
RANGE: LB				

10033		P20_Q1001A2	N	P20_Q1001A2_X6899: \$PROBE: OWN
RANGE: UB				
10034		STARTTIME_Q1001A2	N	STARTTIME_Q1001A2_X6899: \$PROBE:
QUESTION START TIME				
10035		ENDTIME_Q1001A2	N	ENDTIME_Q1001A2_X6899: \$PROBE:
QUESTION END TIME				
10036	X7495	Q1002A2	N	X7495_Q1002A2: S/P_C_JOB: FREQ
EARNINGS REPORTED				
10037	X7495	Q1002AA2	C V	X7495_Q1002AA2: \$P: FREQ OTH SP
10038	X4727	Q1030A2	N	X4727_Q1030A2: S/P_C_JOB: PAID
PORTION OF NET				
10039	X4731	Q1031A2	N	X4731_Q1031A2: S/P_C_JOB: NONSALARY
EARNINGS				
10040		P8_Q1031A2	N	P8_Q1031A2_X4731: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10041		P9_Q1031A2	N	P9_Q1031A2_X4731: \$PROBE: [F9] RANGE
TYPE: OWN/C				
10042		P10_Q1031A2	N	P10_Q1031A2_X4731: \$PROBE: TREE:
MIDPOINT				
10043		P11_Q1031A2	N	P11_Q1031A2_X4731: \$PROBE: TREE:
MIDPOINT+1				
10044		P12_Q1031A2	N	P12_Q1031A2_X4731: \$PROBE: TREE:
MIDPOINT+2				
10045		P13_Q1031A2	N	P13_Q1031A2_X4731: \$PROBE: TREE:
MIDPOINT+3				
10046		P14_Q1031A2	N	P14_Q1031A2_X4731: \$PROBE: TREE:
BOTTOM				
10047		P15_Q1031A2	N	P15_Q1031A2_X4731: \$PROBE: TREE:
BOTTOM+1				
10048		P16_Q1031A2	N	P16_Q1031A2_X4731: \$PROBE: TREE:
BOTTOM+2				
10049		P17_Q1031A2	C	P17_Q1031A2_X4731: \$PROBE: RANGE
CARD LETTER				
10050		P21_Q1031A2	N	P21_Q1031A2_X4731: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10051		MOAMT_Q1031A2	C	MOAMT_Q1031A2: \$P:MONTHLY AMOUNT
10052		P32_Q1031A2	N	P32_Q1031A2_X4731: \$PROBE: CONFIRM
SCREEN				
10053		P33_Q1031A2	C	P33_Q1031A2_X4731: \$PROBE: QUESTION
33				
10054		P19_Q1031A2	N	P19_Q1031A2_X4731: \$PROBE: OWN
RANGE: LB				
10055		P20_Q1031A2	N	P20_Q1031A2_X4731: \$PROBE: OWN
RANGE: UB				
10056		STARTTIME_Q1031A2	N	STARTTIME_Q1031A2_X4731: \$PROBE:
QUESTION START TIME				
10057		ENDTIME_Q1031A2	N	ENDTIME_Q1031A2_X4731: \$PROBE:
QUESTION END TIME				
10058	X4732	Q1033A2	N	X4732_Q1033A2: S/P_C_JOB: FREQ
NONSALARY EARN				
10059	X4732	Q1034A2	C V	X4732_Q1034A2: \$P: FREQ OTH SP
10060	X7496	Q1031aA2	N	X7496_Q1031aA2: SP/P: TOTAL EARNED
IN 2018				
10061		P8_Q1031AA2	N	P8_Q1031AA2_X7496: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10062		P9_Q1031AA2	N	P9_Q1031AA2_X7496: \$PROBE: [F9]
RANGE TYPE: OWN/C				

10063		P10_Q1031AA2	N	P10_Q1031AA2_X7496: \$PROBE: TREE:
MIDPOINT				
10064		P11_Q1031AA2	N	P11_Q1031AA2_X7496: \$PROBE: TREE:
MIDPOINT+1				
10065		P12_Q1031AA2	N	P12_Q1031AA2_X7496: \$PROBE: TREE:
MIDPOINT+2				
10066		P13_Q1031AA2	N	P13_Q1031AA2_X7496: \$PROBE: TREE:
MIDPOINT+3				
10067		P14_Q1031AA2	N	P14_Q1031AA2_X7496: \$PROBE: TREE:
BOTTOM				
10068		P15_Q1031AA2	N	P15_Q1031AA2_X7496: \$PROBE: TREE:
BOTTOM+1				
10069		P16_Q1031AA2	N	P16_Q1031AA2_X7496: \$PROBE: TREE:
BOTTOM+2				
10070		P17_Q1031AA2	C	P17_Q1031AA2_X7496: \$PROBE: RANGE
CARD LETTER				
10071		P21_Q1031AA2	N	P21_Q1031AA2_X7496: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10072		MOAMT_Q1031AA2	C	MOAMT_Q1031AA2_X7496: \$P:MONTHLY
AMOUNT				
10073		P32_Q1031AA2	N	P32_Q1031AA2_X7496: \$PROBE: CONFIRM
SCREEN				
10074		P33_Q1031AA2	C	P33_Q1031AA2_X7496: \$PROBE: QUESTION
33				
10075		P19_Q1031AA2	N	P19_Q1031AA2_X7496: \$PROBE: OWN
RANGE: LB				
10076		P20_Q1031AA2	N	P20_Q1031AA2_X7496: \$PROBE: OWN
RANGE: UB				
10077		STARTTIME_Q1031AA2	N	STARTTIME_Q1031AA2_X7496: \$PROBE:
QUESTION START TIME				
10078		ENDTIME_Q1031AA2	N	ENDTIME_Q1031AA2_X7496: \$PROBE:
QUESTION END TIME				
10079	X7498	Q1033AA2	N	X7498_Q1033AA2: FREQ OF SP/P: TOTAL
EARNED IN 2018				
10080	X7498	Q1034AA2	C V	X7498_Q1033AA2: FREQ OF SP/P: TOTAL
EARNED IN 2018				
10081	X6798	Q1612A2	N	X6798_Q1612A2: S/P_C_JOB: OPTIONS TO
PURCH STOCK				
10082	X4714	Q1003A2	N	X4714_Q1003A2: S/P_C_JOB: #
EMPLOYEES				
10083	X4715A	Q1004A2	N	X4715A_Q1004A2: S/P_C_JOB:
YRS/AGE/YR				
10084		Q1004A2_CHK	N	X4715A_Q1004A2: EDT: S/P_C_JOB:
YRS/AGE/YR				
10085		Q1004A2_CHKCMT	C V	X4715A_Q1004A2: EDT: S/P_C_JOB:
YRS/AGE/YR				
10086	X4715	Q1005A2	N	X4715_Q1005A2: JOB_S/P_MAIN: YRS
WRKED FR EMP				
10087	X7266	Q1006A2	N	X7266_Q1006A2: S/P_C_JOB: SINCE AGE?
10088	X7706	Q1007A2	N	X7706_Q1007A2: S/P_C_JOB: SINCE YR?
10089	X4716A	Q1008A2	N	X4716A_Q1008A2: S/P_C_JOB: YR/AGE/YR
10090		Q1008A2_CHK	N	X4716A_Q1008A2: EDT: S/P_C_JOB:
YR/AGE/YR				
10091		Q1008A2_CHKCMT	C V	X4716A_Q1008A2: EDT: S/P_C_JOB:
YR/AGE/YR				
10092	X4716	Q1009A2	N	X4716_Q1009A2: S/P_C_JOB: # YRS
EXPECT WRK				

10093	X7707	Q1010A2	N	X7707_Q1010A2: S/P_C_JOB: UNTIL AGE?
10094	X7267	Q1584A2	N	X7267_Q1584A2: S/P_C_JOB: UNTIL YR?
10095	X4717	Q1011A2	N	X4717_Q1011A2: S/P_C_JOB: COV BY
UNION CONTRACT?				
10096	X7708	Q1012A2	N	X7708_Q1012A2: S/P_C_JOB: INS IF
DISABLED?				
10097	X4735	Q1039A2	N	X4735_Q1039A2: S/P_C_JOB: PENS THRU
JOB?				
10098	X4736	Q1040A2	N	X4736_Q1040A2: S/P_C_JOB: EMPLOYER
OFFER PLANS?				
10099	X4737	Q1041A2	N	X4737_Q1041A2: S/P_C_JOB: ELIGIBLE
FR PLANS?				
10100	X6713A	Q1042A2M1	N	X6713A_Q1042A2M1: SP/P:WHAT KINDS OF
PLANS?				
10101	X6713	NULL	N	X6713_Q1042A2M1: THRIFT OR SAVINGS
10102	X6714A	Q1042A2M2	N	X6714A_Q1042A2M2: SP/P:WHAT KINDS OF
PLANS?				
10103	X6714	NULL	N	X6714_Q1042A2M2: 401(K)/403(B)/SRA
10104	X6715A	Q1042A2M3	N	X6715A_Q1042A2M3: SP/P:WHAT KINDS OF
PLANS?				
10105	X6715	NULL	N	X6715_Q1042A2M3: PROFIT SHARING
10106	X6716A	Q1042A2M4	N	X6716A_Q1042A2M4: SP/P:WHAT KINDS OF
PLANS?				
10107	X6716	NULL	N	X6716_Q1042A2M4: TAX-DEFERRED
ANNUITY				
10108	X6717A	Q1042A2M5	N	X6717A_Q1042A2M5: SP/P:WHAT KINDS OF
PLANS?				
10108.999	X6717	NULL	N	X6717_Q1043A2: S/P_JOB: KIND PLANS?
1 OTH SP				
10109	X6717	Q1043A2	C	X6717_Q1043A2: S/P_JOB: KIND PLANS?
1 OTH SP				
10110	X4738	Q1044A2	N	X4738_Q1044A2: S/P_C_JOB: WILL YOU
BE ELIGIBLE?				
10112	X4739	Q1046A2	N	X4739_Q1046A2: S/P_C_JOB: # PLANS
10113	X4740	Q1047A2	N	X4740_Q1047A2: S/P_C_JOB: CURRLY
RECEIVE PMTS				
10114	X4741	Q1048A2	N	X4741_Q1048A2: S/P_C_JOB: NOT YET
REC PMTS				
10115	X6699	Q1049A2	N	X6699_Q1049A2: S/P_C_JOB: # PLANS
(RAW)				
10116	X4801	NULL	N	X4801_Q1049A2: COMPUTED VALUE -
S/P_C_JOB: NUMBER OF PLANS				
10117	X11300	Q1051A2B1	N	X11300_Q1051A2B1: S/P_P_JOB_1:
BALANCE TYPE PLAN?				
10118	X11301	Q1052A2B1	N	X11301_Q1052A2B1: S/P_P_JOB_1: TYPE
10119	X11301	Q1053A2B1	C	X11301_Q1053A2B1: S/P_P_JOB_1: TYPE
OTH SP				
10120	X11302A	Q1054A2B1	N	X11302A_Q1054A2B1: S/P_P_JOB_1: HOW
LONG ENROLLED?				
10121		Q1054A2B1_CHK	N	X11302A_Q1054A2B1: EDT: S/P_P_JOB_1:
HOW LONG ENROLLED?				
10122		Q1054A2B1_CHKCMT	C V	X11302A_Q1054A2B1: EDT: S/P_P_JOB_1:
HOW LONG ENROLLED?				
10123	X11302	Q1055A2B1	N	X11302_Q1055A2B1: S/P_P_JOB_1: # YRS
10124	X11303	Q1056A2B1	N	X11303_Q1056A2B1: S/P_P_JOB_1: SINCE
AGE				

10125	X11304	Q1057A2B1	N	X11304_Q1057A2B1: S/P_P_JOB_1: SINCE
YER				
10126	X11305A	Q1058A2B1	N	X11305A_Q1058A2B1: S/P_P_JOB_1: YR
EXPECT REC				
10127		Q1058A2B1_CHK	N	X11305A_Q1058A2B1: EDT: S/P_P_JOB_1:
YR EXPECT REC				
10128		Q1058A2B1_CHKCMT	C V	X11305A_Q1058A2B1: EDT: S/P_P_JOB_1:
YR EXPECT REC				
10129	X11305	Q1059A2B1	N	X11305_Q1059A2B1: S/P_P_JOB_1: AGE
REC PMTS				
10130	X11306	Q1060A2B1	N	X11306_Q1060A2B1: S/P_P_JOB_1: # YRS
REC PMTS				
10131	X11307	Q1061A2B1	N	X11307_Q1061A2B1: S/P_P_JOB_1: YR
REC PMTS				
10132	X11308	Q1062A2B1	N	X11308_Q1062A2B1: S/P_P_JOB_1:
CHOICE IN HOW REC		BEN?		
10133	X11309	Q1063A2B1M1	N	X11309_Q1063A2B1M1: S/P_P_JOB_1: BEN
TYPE AVAIL 1				
10134		Q1063A2B1_CHK	N	X11309_Q1063A2B1M1: EDT:
S/P_P_JOB_1: BEN		TYPE AVAIL 1		
10135		Q1063A2B1_CHKCMT	C V	X11309_Q1063A2B1M1: EDT:
S/P_P_JOB_1: BEN		TYPE AVAIL 1		
10136	X11310	Q1063A2B1M2	N	X11310_Q1063A2B1M2: S/P_P_JOB_1: BEN
TYPE AVAIL 2				
10137	X11311	Q1063A2B1M3	N	X11311_Q1063A2B1M3: S/P_P_JOB_1: BEN
TYPE AVAIL 3				
10138	X11312	Q1063A2B1M4	N	X11312_Q1063A2B1M4: S/P_P_JOB_1: BEN
TYPE AVAIL 4				
10139	X11312	Q1064A2B1	C	X11312_Q1064A2B1: S/P_P_JOB_1: TYPE
PAY OTH SP				
10140	X11313	Q1065A2B1	N	X11313_Q1065A2B1: S/P_P_JOB_1: BEN
TYPE WILL CHOOSE				
10141	X11313	Q1066A2B1	C	X11313_Q1066A2B1: S/P_P_JOB_1: TYPE
PAY CH OTH SP				
10142	X11314	Q1067A2B1	N	X11314_Q1067A2B1: S/P_P_JOB_1:
PERCENT/AMT EXP TO REC				
10143	X11314	Q1732A2B1	C	X11314_Q1732A2B1: S/P_P_JOB_1: AMT
EXPECT OTH SP				
10144	X11317	Q1069A2B1	N	X11317_Q1069A2B1: S/P_P_JOB_1:
PERCENT OF FINAL PAY				
10145	X11315	Q1070A2B1	N	X11315_Q1070A2B1: S/P_P_JOB_1: AMT
BEN				
10146		P8_Q1070A2B1	N	P8_Q1070A2B1_X11315: \$PROBE: GIVE
RANGE: OWN/CA				
10147		P9_Q1070A2B1	N	P9_Q1070A2B1_X11315: \$PROBE: [F9]
RANGE TYPE: O				
10148		P10_Q1070A2B1	N	P10_Q1070A2B1_X11315: \$PROBE: TREE:
MIDPOINT				
10149		P11_Q1070A2B1	N	P11_Q1070A2B1_X11315: \$PROBE: TREE:
MIDPOINT+1				
10150		P12_Q1070A2B1	N	P12_Q1070A2B1_X11315: \$PROBE: TREE:
MIDPOINT+2				
10151		P13_Q1070A2B1	N	P13_Q1070A2B1_X11315: \$PROBE: TREE:
MIDPOINT+3				
10152		P14_Q1070A2B1	N	P14_Q1070A2B1_X11315: \$PROBE: TREE:
BOTTOM				

10153		P15_Q1070A2B1	N	P15_Q1070A2B1_X11315: \$PROBE: TREE:
BOTTOM+1				
10154		P16_Q1070A2B1	N	P16_Q1070A2B1_X11315: \$PROBE: TREE:
BOTTOM+2				
10155		P17_Q1070A2B1	C	P17_Q1070A2B1_X11315: \$PROBE: RANGE
CARD LETTER				
10156		P21_Q1070A2B1	N	P21_Q1070A2B1_X11315: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10157		MOAMT_Q1070A2B1	C	MOAMT_Q1070A2B1: \$P:MONTHLY AMOUNT
10158		P32_Q1070A2B1	N	P32_Q1070A2B1_X11315: \$PROBE:
CONFIRM SCORE				
10159		P33_Q1070A2B1	C	P33_Q1070A2B1_X11315: \$PROBE:
QUESTION 33				
10160		P19_Q1070A2B1	N	P19_Q1070A2B1_X11315: \$PROBE: OWN
RANGE: LB				
10161		P20_Q1070A2B1	N	P20_Q1070A2B1_X11315: \$PROBE: OWN
RANGE: UB				
10162		STARTTIME_Q1070A2B1N		STARTTIME_Q1070A2B1_X11315: \$PROBE:
QUESTION START TIME				
10163		ENDTIME_Q1070A2B1	N	ENDTIME_Q1070A2B1_X11315: \$PROBE:
QUESTION END TIME				
10164	X11316	Q1074A2B1	N	X11316_Q1074A2B1: S/P_P_JOB_1: FREQ
BEN				
10165	X11316	Q1075A2B1	C	X11316_Q1075A2B1: \$P: FREQ OTH SP
10166	X11318	Q1076A2B1M1	N	X11318_Q1076A2B1M1: S/P_P_JOB_1:
LEAVE JOB NOW, REC 1				
10167		Q1076A2B1_CHK	N	X11318_Q1076A2B1M1: EDT:
S/P_P_JOB_1: LEAVE JOB NOW, RE				
10168		Q1076A2B1_CHKCMT	C V	X11318_Q1076A2B1M1: EDT:
S/P_P_JOB_1: LEAVE JOB NOW, RE				
10169	X11319	Q1076A2B1M2	N	X11319_Q1076A2B1M2: S/P_P_JOB_1:
LEAVE JOB NOW, REC 2				
10170	X11320	Q1076A2B1M3	N	X11320_Q1076A2B1M3: S/P_P_JOB_1:
LEAVE JOB NOW, REC 3				
10171	X11321	Q1076A2B1M4	N	X11321_Q1076A2B1M4: S/P_P_JOB_1:
LEAVE JOB NOW, REC 4				
10172	X11321	Q1077A2B1	C	X11321_Q1077A2B1: S/P_P_JOB_1: LEAVE
JOB NOW, REC 4				
10173	X11322	Q1724A2B1	N	X11322_Q1724A2B1: S/P_P_JOB_1: BEN
TYPE WOULD CHOOSE				
10174	X11322	Q1725A2B1	C	X11322_Q1725A2B1: S/P_P_JOB_1:
WHICHC PAYM TYPE CHOOSE				
10175	X11323	Q1079A2B1	N	X11323_Q1079A2B1: S/P_P_JOB_1: AMT
BEN				
10176		P8_Q1079A2B1	N	P8_Q1079A2B1_X11323: \$PROBE: GIVE
RANGE: OWN/CA				
10177		P9_Q1079A2B1	N	P9_Q1079A2B1_X11323: \$PROBE: [F9]
RANGE TYPE: O				
10178		P10_Q1079A2B1	N	P10_Q1079A2B1_X11323: \$PROBE: TREE:
MIDPOINT				
10179		P11_Q1079A2B1	N	P11_Q1079A2B1_X11323: \$PROBE: TREE:
MIDPOINT+1				
10180		P12_Q1079A2B1	N	P12_Q1079A2B1_X11323: \$PROBE: TREE:
MIDPOINT+2				
10181		P13_Q1079A2B1	N	P13_Q1079A2B1_X11323: \$PROBE: TREE:
MIDPOINT+3				

10182		P14_Q1079A2B1	N	P14_Q1079A2B1_X11323: \$PROBE: TREE:
BOTTOM				
10183		P15_Q1079A2B1	N	P15_Q1079A2B1_X11323: \$PROBE: TREE:
BOTTOM+1				
10184		P16_Q1079A2B1	N	P16_Q1079A2B1_X11323: \$PROBE: TREE:
BOTTOM+2				
10185		P17_Q1079A2B1	C	P17_Q1079A2B1_X11323: \$PROBE: RANGE
CARD LETTER				
10186		P21_Q1079A2B1	N	P21_Q1079A2B1_X11323: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
10187		MOAMT_Q1079A2B1	C	MOAMT_Q1079A2B1: \$P:MONTHLY AMOUNT
10188		P32_Q1079A2B1	N	P32_Q1079A2B1_X11323: \$PROBE:
CONFIRM SCORE				
10189		P33_Q1079A2B1	C	P33_Q1079A2B1_X11323: \$PROBE:
QUESTION 33				
10190		P19_Q1079A2B1	N	P19_Q1079A2B1_X11323: \$PROBE: OWN
RANGE: LB				
10191		P20_Q1079A2B1	N	P20_Q1079A2B1_X11323: \$PROBE: OWN
RANGE: UB				
10192		STARTTIME_Q1079A2B1	N	STARTTIME_Q1079A2B1_X11323: \$PROBE:
QUESTION START TIME				
10193		ENDTIME_Q1079A2B1	N	ENDTIME_Q1079A2B1_X11323: \$PROBE:
QUESTION END TIME				
10194	X11324	Q1082A2B1	N	X11324_Q1082A2B1: S/P_P_JOB_1: FREQ
BEN				
10195	X11324	Q1083A2B1	C	X11324_Q1083A2B1: \$P: FREQ OTH SP
10196	X11325	Q1084A2B1	N	X11325_Q1084A2B1: S/P_P_JOB_1:
BORROW AGAINST HOLDINGS				
10197	X11326	Q1085A2B1	N	X11326_Q1085A2B1: S/P_P_JOB_1:
CURRLY BORROWING?				
10198	X11370	Q5850A2B1	N	X11370_Q5850A2B1: S/P_P_JOB_1: TOLD
ABOUT LN B4?				
10199	X11371	Q5851A2B1	N	X11371_Q5851A2B1: S/P_P_JOB_1: WHERE
TOLD ABOUT LN B4?				
10200	X11371	Q5851OtherA2B1	C	X11371_Q5851OtherA2B1: S/P_P_JOB_1:
WHERE REPORT LN?				
10201	X11327	Q1086A2B1	N	X11327_Q1086A2B1: S/P_P_JOB_1: CURR
LN BAL				
10202		P8_Q1086A2B1	N	P8_Q1086A2B1_X11327: \$PROBE: GIVE
RANGE: OWN/CA				
10203		P9_Q1086A2B1	N	P9_Q1086A2B1_X11327: \$PROBE: [F9]
RANGE TYPE: O				
10204		P10_Q1086A2B1	N	P10_Q1086A2B1_X11327: \$PROBE: TREE:
MIDPOINT				
10205		P11_Q1086A2B1	N	P11_Q1086A2B1_X11327: \$PROBE: TREE:
MIDPOINT+1				
10206		P12_Q1086A2B1	N	P12_Q1086A2B1_X11327: \$PROBE: TREE:
MIDPOINT+2				
10207		P13_Q1086A2B1	N	P13_Q1086A2B1_X11327: \$PROBE: TREE:
MIDPOINT+3				
10208		P14_Q1086A2B1	N	P14_Q1086A2B1_X11327: \$PROBE: TREE:
BOTTOM				
10209		P15_Q1086A2B1	N	P15_Q1086A2B1_X11327: \$PROBE: TREE:
BOTTOM+1				
10210		P16_Q1086A2B1	N	P16_Q1086A2B1_X11327: \$PROBE: TREE:
BOTTOM+2				

10211		P17_Q1086A2B1	C	P17_Q1086A2B1_X11327: \$PROBE: RANGE
CARD LETTER				
10212		P21_Q1086A2B1	N	P21_Q1086A2B1_X11327: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10213		MOAMT_Q1086A2B1	C	MOAMT_Q1086A2B1: \$P:MONTHLY AMOUNT
10214		P32_Q1086A2B1	N	P32_Q1086A2B1_X11327: \$PROBE:
CONFIRM SCRE				
10215		P33_Q1086A2B1	C	P33_Q1086A2B1_X11327: \$PROBE:
QUESTION 33				
10216		P19_Q1086A2B1	N	P19_Q1086A2B1_X11327: \$PROBE: OWN
RANGE: LB				
10217		P20_Q1086A2B1	N	P20_Q1086A2B1_X11327: \$PROBE: OWN
RANGE: UB				
10218		STARTTIME_Q1086A2B1N		STARTTIME_Q1086A2B1_X11327: \$PROBE:
QUESTION START TIME				
10219		ENDTIME_Q1086A2B1	N	ENDTIME_Q1086A2B1_X11327: \$PROBE:
QUESTION END TIME				
10220	X11328	Q1088A2B1	N	X11328_Q1088A2B1: S/P_P_JOB_1: AMT
PMTS				
10221		P8_Q1088A2B1	N	P8_Q1088A2B1_X11328: \$PROBE: GIVE
RANGE: OWN/CA				
10222		P9_Q1088A2B1	N	P9_Q1088A2B1_X11328: \$PROBE: [F9]
RANGE TYPE: O				
10223		P10_Q1088A2B1	N	P10_Q1088A2B1_X11328: \$PROBE: TREE:
MIDPOINT				
10224		P11_Q1088A2B1	N	P11_Q1088A2B1_X11328: \$PROBE: TREE:
MIDPOINT+1				
10225		P12_Q1088A2B1	N	P12_Q1088A2B1_X11328: \$PROBE: TREE:
MIDPOINT+2				
10226		P13_Q1088A2B1	N	P13_Q1088A2B1_X11328: \$PROBE: TREE:
MIDPOINT+3				
10227		P14_Q1088A2B1	N	P14_Q1088A2B1_X11328: \$PROBE: TREE:
BOTTOM				
10228		P15_Q1088A2B1	N	P15_Q1088A2B1_X11328: \$PROBE: TREE:
BOTTOM+1				
10229		P16_Q1088A2B1	N	P16_Q1088A2B1_X11328: \$PROBE: TREE:
BOTTOM+2				
10230		P17_Q1088A2B1	C	P17_Q1088A2B1_X11328: \$PROBE: RANGE
CARD LETTER				
10231		P21_Q1088A2B1	N	P21_Q1088A2B1_X11328: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10232		MOAMT_Q1088A2B1	C	MOAMT_Q1088A2B1: \$P:MONTHLY AMOUNT
10233		P32_Q1088A2B1	N	P32_Q1088A2B1_X11328: \$PROBE:
CONFIRM SCRE				
10234		P33_Q1088A2B1	C	P33_Q1088A2B1_X11328: \$PROBE:
QUESTION 33				
10235		P19_Q1088A2B1	N	P19_Q1088A2B1_X11328: \$PROBE: OWN
RANGE: LB				
10236		P20_Q1088A2B1	N	P20_Q1088A2B1_X11328: \$PROBE: OWN
RANGE: UB				
10237		STARTTIME_Q1088A2B1N		STARTTIME_Q1088A2B1_X11328: \$PROBE:
QUESTION START TIME				
10238		ENDTIME_Q1088A2B1	N	ENDTIME_Q1088A2B1_X11328: \$PROBE:
QUESTION END TIME				
10239	X11329	Q1090A2B1	N	X11329_Q1090A2B1: S/P_P_JOB_1: FREQ
PMTS				
10240	X11329	Q1091A2B1	C	X11329_Q1091A2B1: \$P: FREQ OTH SP

10241	X11330	Q1092A2B1	C	X11330: S/P_P_JOB_1: LOAN PURPOSE
10242	X11330	Q1092A2B1	N	X11330: S/P_P_JOB_1: LOAN PURPOSE
10243	X11331	Q1093A2B1	N	X11331_Q1093A2B1: S/P_P_JOB_1:
EMERGENCY WITHDRAWAL?				
10244	X11372	Q5853A2B1	N	X11372_Q5853A2B1: S/P_P_JOB_1: PLAN
HAVE ACCT BAL?				
10245	X11332	Q1094A2B1	N	X11332_Q1094A2B1: S/P_P_JOB_1: CURR
ACCT BAL				
10246		Q1094A2B1_CHK	N	X11332_Q1094A2B1: EDT: S/P_P_JOB_1:
CURR ACCT BAL				
10247		Q1094A2B1_CHKCMT	C V	X11332_Q1094A2B1: EDT: S/P_P_JOB_1:
CURR ACCT BAL				
10248		P8_Q1094A2B1	N	P8_Q1094A2B1_X11332: \$PROBE: GIVE
RANGE: OWN/CA				
10249		P9_Q1094A2B1	N	P9_Q1094A2B1_X11332: \$PROBE: [F9]
RANGE TYPE: O				
10250		P10_Q1094A2B1	N	P10_Q1094A2B1_X11332: \$PROBE: TREE:
MIDPOINT				
10251		P11_Q1094A2B1	N	P11_Q1094A2B1_X11332: \$PROBE: TREE:
MIDPOINT+1				
10252		P12_Q1094A2B1	N	P12_Q1094A2B1_X11332: \$PROBE: TREE:
MIDPOINT+2				
10253		P13_Q1094A2B1	N	P13_Q1094A2B1_X11332: \$PROBE: TREE:
MIDPOINT+3				
10254		P14_Q1094A2B1	N	P14_Q1094A2B1_X11332: \$PROBE: TREE:
BOTTOM				
10255		P15_Q1094A2B1	N	P15_Q1094A2B1_X11332: \$PROBE: TREE:
BOTTOM+1				
10256		P16_Q1094A2B1	N	P16_Q1094A2B1_X11332: \$PROBE: TREE:
BOTTOM+2				
10257		P17_Q1094A2B1	C	P17_Q1094A2B1_X11332: \$PROBE: RANGE
CARD LETTER				
10258		P21_Q1094A2B1	N	P21_Q1094A2B1_X11332: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10259		MOAMT_Q1094A2B1	C	MOAMT_Q1094A2B1: \$P:MONTHLY AMOUNT
10260		P32_Q1094A2B1	N	P32_Q1094A2B1_X11332: \$PROBE:
CONFIRM SCRE				
10261		P33_Q1094A2B1	C	P33_Q1094A2B1_X11332: \$PROBE:
QUESTION 33				
10262		P19_Q1094A2B1	N	P19_Q1094A2B1_X11332: \$PROBE: OWN
RANGE: LB				
10263		P20_Q1094A2B1	N	P20_Q1094A2B1_X11332: \$PROBE: OWN
RANGE: UB				
10264		STARTTIME_Q1094A2B1N		STARTTIME_Q1094A2B1_X11332: \$PROBE:
QUESTION START TIME				
10265		ENDTIME_Q1094A2B1	N	ENDTIME_Q1094A2B1_X11332: \$PROBE:
QUESTION END TIME				
10266	X11333	Q1096A2B1	N	X11333_Q1096A2B1: S/P_P_JOB_1: AMT
NET LN?				
10267	X11334	Q1097A2B1	N	X11334_Q1097A2B1: S/P_P_JOB_1: HAVE
INVEST CHOICE?				
10268	X11335	Q1098A2B1	N	X11335_Q1098A2B1: S/P_P_JOB_1: KNOW
HOW INVEST?				
10269	X11336	Q1099A2B1	N	X11336_Q1099A2B1: S/P_P_JOB_1: HOW
INVEST?				
10270	X11336	Q1100A2B1	C	X11336_Q1100A2B1: S/P_P_JOB_1: HOW
INV? OTH SP				

10271	X11337	Q1101A2B1	N	X11337_Q1101A2B1: S/P_P_JOB_1:
PERCENT IN STOCKS				
10272	X11338	Q1102A2B1	N	X11338_Q1102A2B1: S/P_P_JOB_1: STOCK
IN EMPLYR COMP?				
10273	X11339	Q1103A2B1	N	X11339_Q1103A2B1: S/P_P_JOB_1:
PERCENT COMP STOCK				
10274		Q1103A2B1_CHK	N	X11339_Q1103A2B1: EDT: S/P_P_JOB_1:
PERCENT COMP STOCK				
10275		Q1103A2B1_CHKCMT	C V	X11339_Q1103A2B1: EDT: S/P_P_JOB_1:
PERCENT COMP STOCK				
10276	X11340	Q1104A2B1	N	X11340_Q1104A2B1: S/P_P_JOB_1:
CONTRIB TO PLAN?				
10277	X11341A	Q1105A2B1	N	X11341A_Q1105A2B1: S/P_P_JOB_1:
PERCENT/AMT/VARIES				
10278	X11341A	Q1106A2B1	C	X11341A_Q1106A2B1: S/P_P_JOB_1: AMT
CTRIB OTH SP				
10279	X11341	Q1107A2B1	N	X11341_Q1107A2B1: S/P_P_JOB_1:
PERCENT CONTRIB				
10280		Q1107A2B1_CHK	N	X11341_Q1107A2B1: EDT: S/P_P_JOB_1:
PERCENT CONTRIB				
10281		Q1107A2B1_CHKCMT	C V	X11341_Q1107A2B1: EDT: S/P_P_JOB_1:
PERCENT CONTRIB				
10282	X11342	Q1108A2B1	N	X11342_Q1108A2B1: S/P_P_JOB_1: AMT
CONTRIB				
10283		P8_Q1108A2B1	N	P8_Q1108A2B1_X11342: \$PROBE: GIVE
RANGE: OWN/CA				
10284		P9_Q1108A2B1	N	P9_Q1108A2B1_X11342: \$PROBE: [F9]
RANGE TYPE: O				
10285		P10_Q1108A2B1	N	P10_Q1108A2B1_X11342: \$PROBE: TREE:
MIDPOINT				
10286		P11_Q1108A2B1	N	P11_Q1108A2B1_X11342: \$PROBE: TREE:
MIDPOINT+1				
10287		P12_Q1108A2B1	N	P12_Q1108A2B1_X11342: \$PROBE: TREE:
MIDPOINT+2				
10288		P13_Q1108A2B1	N	P13_Q1108A2B1_X11342: \$PROBE: TREE:
MIDPOINT+3				
10289		P14_Q1108A2B1	N	P14_Q1108A2B1_X11342: \$PROBE: TREE:
BOTTOM				
10290		P15_Q1108A2B1	N	P15_Q1108A2B1_X11342: \$PROBE: TREE:
BOTTOM+1				
10291		P16_Q1108A2B1	N	P16_Q1108A2B1_X11342: \$PROBE: TREE:
BOTTOM+2				
10292		P17_Q1108A2B1	C	P17_Q1108A2B1_X11342: \$PROBE: RANGE
CARD LETTER				
10293		P21_Q1108A2B1	N	P21_Q1108A2B1_X11342: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10294		MOAMT_Q1108A2B1	C	MOAMT_Q1108A2B1: \$P:MONTHLY AMOUNT
10295		P32_Q1108A2B1	N	P32_Q1108A2B1_X11342: \$PROBE:
CONFIRM SCRE				
10296		P33_Q1108A2B1	C	P33_Q1108A2B1_X11342: \$PROBE:
QUESTION 33				
10297		P19_Q1108A2B1	N	P19_Q1108A2B1_X11342: \$PROBE: OWN
RANGE: LB				
10298		P20_Q1108A2B1	N	P20_Q1108A2B1_X11342: \$PROBE: OWN
RANGE: UB				
10299		STARTTIME_Q1108A2B1N		STARTTIME_Q1108A2B1_X11342: \$PROBE:
QUESTION START TIME				

10300		ENDTIME_Q1108A2B1	N	ENDTIME_Q1108A2B1_X11342: \$PROBE:
QUESTION END TIME				
10301	X11343	Q1110A2B1	N	X11343_Q1110A2B1: S/P_P_JOB_1: FREQ
CONTRIB				
10302	X11343	Q1111A2B1	C	X11343_Q1111A2B1: \$P: FREQ OTH SP
10303	X11344A	Q1112A2B1	N	X11344A_Q1112A2B1: S/P_P_JOB_1: LAST
YR PER/AMT/VAR				
10304	X11344A	Q1113A2B1	C	X11344A_Q1113A2B1: S/P_P_JOB_1: LAST
YR PER/AMT/VAR				
10305	X11344	Q1114A2B1	N	X11344_Q1114A2B1: S/P_P_JOB_1:
PERCENT CONTRIB				
10306		Q1114A2B1_CHK	N	X11344_Q1114A2B1: EDT: S/P_P_JOB_1:
PERCENT CONTRIB				
10307		Q1114A2B1_CHKCMT	C V	X11344_Q1114A2B1: EDT: S/P_P_JOB_1:
PERCENT CONTRIB				
10308	X11345	Q1115A2B1	N	X11345_Q1115A2B1: S/P_P_JOB_1: AMT
CONTRIB				
10309		P8_Q1115A2B1	N	P8_Q1115A2B1_X11345: \$PROBE: GIVE
RANGE: OWN/CA				
10310		P9_Q1115A2B1	N	P9_Q1115A2B1_X11345: \$PROBE: [F9]
RANGE TYPE: O				
10311		P10_Q1115A2B1	N	P10_Q1115A2B1_X11345: \$PROBE: TREE:
MIDPOINT				
10312		P11_Q1115A2B1	N	P11_Q1115A2B1_X11345: \$PROBE: TREE:
MIDPOINT+1				
10313		P12_Q1115A2B1	N	P12_Q1115A2B1_X11345: \$PROBE: TREE:
MIDPOINT+2				
10314		P13_Q1115A2B1	N	P13_Q1115A2B1_X11345: \$PROBE: TREE:
MIDPOINT+3				
10315		P14_Q1115A2B1	N	P14_Q1115A2B1_X11345: \$PROBE: TREE:
BOTTOM				
10316		P15_Q1115A2B1	N	P15_Q1115A2B1_X11345: \$PROBE: TREE:
BOTTOM+1				
10317		P16_Q1115A2B1	N	P16_Q1115A2B1_X11345: \$PROBE: TREE:
BOTTOM+2				
10318		P17_Q1115A2B1	C	P17_Q1115A2B1_X11345: \$PROBE: RANGE
CARD LETTER				
10319		P21_Q1115A2B1	N	P21_Q1115A2B1_X11345: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10320		MOAMT_Q1115A2B1	C	MOAMT_Q1115A2B1: \$P:MONTHLY AMOUNT
10321		P32_Q1115A2B1	N	P32_Q1115A2B1_X11345: \$PROBE:
CONFIRM SCRE				
10322		P33_Q1115A2B1	C	P33_Q1115A2B1_X11345: \$PROBE:
QUESTION 33				
10323		P19_Q1115A2B1	N	P19_Q1115A2B1_X11345: \$PROBE: OWN
RANGE: LB				
10324		P20_Q1115A2B1	N	P20_Q1115A2B1_X11345: \$PROBE: OWN
RANGE: UB				
10325		STARTTIME_Q1115A2B1N		STARTTIME_Q1115A2B1_X11345: \$PROBE:
QUESTION START TIME				
10326		ENDTIME_Q1115A2B1	N	ENDTIME_Q1115A2B1_X11345: \$PROBE:
QUESTION END TIME				
10327	X11346	Q1117A2B1	N	X11346_Q1117A2B1: S/P_P_JOB_1: FREQ
CONTRIB				
10328	X11346	Q1118A2B1	C	X11346_Q1118A2B1: \$P: FREQ OTH SP
10329	X11347	Q1119A2B1	N	X11347_Q1119A2B1: S/P_P_JOB_1:
EMPLYR MK CONTRIBS				

10330	X11348	Q1120A2B1	N	X11348_Q1120A2B1: S/P_P_JOB_1:
PER_MATCH/PER_PAY/AMT				
10331	X11348	Q1121A2B1	C	X11348_Q1121A2B1: S/P_P_JOB_1: AMT
EMPL CONTRIB OTH SP				
10332	X11350	Q1122A2B1	N	X11350_Q1122A2B1: S/P_P_JOB_1:
PERCENT MATCH RATE				
10333		Q1122A2B1_CHK1	N	X11350_Q1122A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10334		Q1122A2B1_CHK1CMT	C V	X11350_Q1122A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10335		Q1122A2B1_CHK2	N	X11350_Q1122A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10336		Q1122A2B1_CHK2CMT	C V	X11350_Q1122A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10337	X11349	Q1123A2B1	N	X11349_Q1123A2B1: S/P_P_JOB_1:
PERCENT OF PAY				
10338		Q1123A2B1_CHK	N	X11349_Q1123A2B1: EDT: S/P_P_JOB_1:
PERCENT OF PAY				
10339		Q1123A2B1_CHKCMT	C V	X11349_Q1123A2B1: EDT: S/P_P_JOB_1:
PERCENT OF PAY				
10340	X11351	Q1124A2B1	N	X11351_Q1124A2B1: S/P_P_JOB_1: AMT
CONTRIB				
10341		P8_Q1124A2B1	N	P8_Q1124A2B1_X11351: \$PROBE: GIVE
RANGE: OWN/CA				
10342		P9_Q1124A2B1	N	P9_Q1124A2B1_X11351: \$PROBE: [F9]
RANGE TYPE: O				
10343		P10_Q1124A2B1	N	P10_Q1124A2B1_X11351: \$PROBE: TREE:
MIDPOINT				
10344		P11_Q1124A2B1	N	P11_Q1124A2B1_X11351: \$PROBE: TREE:
MIDPOINT+1				
10345		P12_Q1124A2B1	N	P12_Q1124A2B1_X11351: \$PROBE: TREE:
MIDPOINT+2				
10346		P13_Q1124A2B1	N	P13_Q1124A2B1_X11351: \$PROBE: TREE:
MIDPOINT+3				
10347		P14_Q1124A2B1	N	P14_Q1124A2B1_X11351: \$PROBE: TREE:
BOTTOM				
10348		P15_Q1124A2B1	N	P15_Q1124A2B1_X11351: \$PROBE: TREE:
BOTTOM+1				
10349		P16_Q1124A2B1	N	P16_Q1124A2B1_X11351: \$PROBE: TREE:
BOTTOM+2				
10350		P17_Q1124A2B1	C	P17_Q1124A2B1_X11351: \$PROBE: RANGE
CARD LETTER				
10351		P21_Q1124A2B1	N	P21_Q1124A2B1_X11351: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10352		MOAMT_Q1124A2B1	C	MOAMT_Q1124A2B1: \$P:MONTHLY AMOUNT
10353		P32_Q1124A2B1	N	P32_Q1124A2B1_X11351: \$PROBE:
CONFIRM SCORE				
10354		P33_Q1124A2B1	C	P33_Q1124A2B1_X11351: \$PROBE:
QUESTION 33				
10355		P19_Q1124A2B1	N	P19_Q1124A2B1_X11351: \$PROBE: OWN
RANGE: LB				
10356		P20_Q1124A2B1	N	P20_Q1124A2B1_X11351: \$PROBE: OWN
RANGE: UB				
10357		STARTTIME_Q1124A2B1N		STARTTIME_Q1124A2B1_X11351: \$PROBE:
QUESTION START TIME				
10358		ENDTIME_Q1124A2B1	N	ENDTIME_Q1124A2B1_X11351: \$PROBE:
QUESTION END TIME				

10359	X11352	Q1126A2B1	N	X11352_Q1126A2B1: S/P_P_JOB_1: FREQ
CONTRIB				
10360	X11352	Q1127A2B1	C	X11352_Q1127A2B1: \$P: FREQ OTH SP
10361	X11353	Q1128A2B1	N	X11353_Q1128A2B1: S/P_P_JOB_1: LAST
YR PER_MAT/PER_PAY				
10362	X11353	Q1129A2B1	C	X11353_Q1129A2B1: S/P_P_JOB_1: AMT
EMPL CONTRIB LYR OTH S				
10363	X11355	Q1711A2B1	N	X11355_Q1711A2B1: S/P_P_JOB_1:
PERCENT MATCH RATE				
10364		Q1711A2B1_CHK	N	X11355_Q1711A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10365		Q1711A2B1_CHKCMT	C V	X11355_Q1711A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10366		Q1711A2B1_CHK2	N	X11355_Q1711A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10367		Q1711A2B1_CHK2CMT	C V	X11355_Q1711A2B1: EDT: S/P_P_JOB_1:
PERCENT MATCH RATE				
10368	X11354	Q1712A2B1	N	X11354_Q1712A2B1: S/P_P_JOB_1:
PERCENT OF PAY				
10369		Q1712A2B1_CHK	N	X11354_Q1712A2B1: EDT: S/P_P_JOB_1:
PERCENT OF PAY				
10370		Q1712A2B1_CHKCMT	C V	X11354_Q1712A2B1: EDT: S/P_P_JOB_1:
PERCENT OF PAY				
10371	X11356	Q1713A2B1	N	X11356_Q1713A2B1: S/P_P_JOB_1: AMT
CONTRIB				
10372		P8_Q1713A2B1	N	P8_Q1713A2B1_X11356: \$PROBE: GIVE
RANGE: OWN/CA				
10373		P9_Q1713A2B1	N	P9_Q1713A2B1_X11356: \$PROBE: [F9]
RANGE TYPE: O				
10374		P10_Q1713A2B1	N	P10_Q1713A2B1_X11356: \$PROBE: TREE:
MIDPOINT				
10375		P11_Q1713A2B1	N	P11_Q1713A2B1_X11356: \$PROBE: TREE:
MIDPOINT+1				
10376		P12_Q1713A2B1	N	P12_Q1713A2B1_X11356: \$PROBE: TREE:
MIDPOINT+2				
10377		P13_Q1713A2B1	N	P13_Q1713A2B1_X11356: \$PROBE: TREE:
MIDPOINT+3				
10378		P14_Q1713A2B1	N	P14_Q1713A2B1_X11356: \$PROBE: TREE:
BOTTOM				
10379		P15_Q1713A2B1	N	P15_Q1713A2B1_X11356: \$PROBE: TREE:
BOTTOM+1				
10380		P16_Q1713A2B1	N	P16_Q1713A2B1_X11356: \$PROBE: TREE:
BOTTOM+2				
10381		P17_Q1713A2B1	C	P17_Q1713A2B1_X11356: \$PROBE: RANGE
CARD LETTER				
10382		P21_Q1713A2B1	N	P21_Q1713A2B1_X11356: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10383		MOAMT_Q1713A2B1	C	MOAMT_Q1713A2B1: \$P:MONTHLY AMOUNT
10384		P32_Q1713A2B1	N	P32_Q1713A2B1_X11356: \$PROBE:
CONFIRM SCRE				
10385		P33_Q1713A2B1	C	P33_Q1713A2B1_X11356: \$PROBE:
QUESTION 33				
10386		P19_Q1713A2B1	N	P19_Q1713A2B1_X11356: \$PROBE: OWN
RANGE: LB				
10387		P20_Q1713A2B1	N	P20_Q1713A2B1_X11356: \$PROBE: OWN
RANGE: UB				

10388		STARTTIME_Q1713A2B1N		STARTTIME_Q1713A2B1_X11356: \$PROBE:
QUESTION START TIME				
10389		ENDTIME_Q1713A2B1	N	ENDTIME_Q1713A2B1_X11356: \$PROBE:
QUESTION END TIME				
10390	X11357	Q1715A2B1	N	X11357_Q1715A2B1: S/P_P_JOB_1: FREQ
CONTRIB				
10391	X11357	Q1716A2B1	C	X11357_Q1716A2B1: \$P: FREQ OTH SP
10392	X11358	Q1130A2B1	N	X11358_Q1130A2B1: S/P_P_JOB_1: HAVE
ANOTH PLAN?				
10393	X11400	Q1051A2B2	N	X11400_Q1051A2B2: S/P_P_JOB_2:
BALANCE TYPE PLAN?				
10394	X11401	Q1052A2B2	N	X11401_Q1052A2B2: S/P_P_JOB_2: TYPE
10395	X11401	Q1053A2B2	C	X11401_Q1053A2B2: S/P_P_JOB_2: TYPE
OTH SP				
10396	X11402A	Q1054A2B2	N	X11402A_Q1054A2B2: S/P_P_JOB_2: HOW
LONG ENROLLED?				
10397		Q1054A2B2_CHK	N	X11402A_Q1054A2B2: EDT: S/P_P_JOB_2:
HOW LONG ENROLLED?				
10398		Q1054A2B2_CHKCMT	C V	X11402A_Q1054A2B2: EDT: S/P_P_JOB_2:
HOW LONG ENROLLED?				
10399	X11402	Q1055A2B2	N	X11402_Q1055A2B2: S/P_P_JOB_2: # YRS
10400	X11403	Q1056A2B2	N	X11403_Q1056A2B2: S/P_P_JOB_2: SINCE
AGE				
10401	X11404	Q1057A2B2	N	X11404_Q1057A2B2: S/P_P_JOB_2: SINCE
YR				
10402	X11405A	Q1058A2B2	N	X11405A_Q1058A2B2: S/P_P_JOB_2: YR
EXPECT REC PMTS				
10403		Q1058A2B2_CHK	N	X11405A_Q1058A2B2: EDT: S/P_P_JOB_2:
YR EXPECT REC PMTS				
10404		Q1058A2B2_CHKCMT	C V	X11405A_Q1058A2B2: EDT: S/P_P_JOB_2:
YR EXPECT REC PMTS				
10405	X11405	Q1059A2B2	N	X11405_Q1059A2B2: S/P_P_JOB_2; AGE
REC PMTS				
10406	X11406	Q1060A2B2	N	X11406_Q1060A2B2: S/P_P_JOB_2: # YRS
REC PMTS				
10407	X11407	Q1061A2B2	N	X11407_Q1061A2B2: S/P_P_JOB_2: YR
REC PMTS				
10408	X11408	Q1062A2B2	N	X11408_Q1062A2B2: S/P_P_JOB_2:
CHOICE IN HOW REC BEN?				
10409	X11409	Q1063A2B2M1	N	X11409_Q1063A2B2M1: S/P_P_JOB_2: BEN
TYPE AVAIL 1				
10410		Q1063A2B2_CHK	N	X11409_Q1063A2B2M1: EDT:
S/P_P_JOB_2: BEN		TYPE AVAIL 1		
10411		Q1063A2B2_CHKCMT	C V	X11409_Q1063A2B2M1: EDT:
S/P_P_JOB_2: BEN		TYPE AVAIL 1		
10412	X11410	Q1063A2B2M2	N	X11410_Q1063A2B2M2: S/P_P_JOB_2: BEN
TYPE AVAIL 2				
10413	X11411	Q1063A2B2M3	N	X11411_Q1063A2B2M3: S/P_P_JOB_2: BEN
TYPE AVAIL 3				
10414	X11412	Q1063A2B2M4	N	X11412_Q1063A2B2M4: S/P_P_JOB_2: BEN
TYPE AVAIL 4				
10415	X11412	Q1064A2B2	C	X11412_Q1064A2B2: S/P_P_JOB_2: TYPE
PAY OTH SP				
10416	X11413	Q1065A2B2	N	X11413_Q1065A2B2: S/P_P_JOB_2: BEN
TYPE WILL CHOOSE				
10417	X11413	Q1066A2B2	C	X11413_Q1066A2B2: S/P_P_JOB_2: TYPE
PAY CH OTH SP				

10418	X11414	Q1067A2B2	N	X11414_Q1067A2B2: S/P_P_JOB_2:
PERCENT/AMT EXP TO REC				
10419	X11414	Q1732A2B2	C	X11414_Q1732A2B2: S/P_P_JOB_2: AMT
EXPECT OTH SP				
10420	X11417	Q1069A2B2	N	X11417_Q1069A2B2: S/P_P_JOB_2:
PERCENT OF FINAL PAY				
10421	X11415	Q1070A2B2	N	X11415_Q1070A2B2: S/P_P_JOB_2: AMT
BEN				
10422		P8_Q1070A2B2	N	P8_Q1070A2B2_X11415: \$PROBE: GIVE
RANGE: OWN/CA				
10423		P9_Q1070A2B2	N	P9_Q1070A2B2_X11415: \$PROBE: [F9]
RANGE TYPE: O				
10424		P10_Q1070A2B2	N	P10_Q1070A2B2_X11415: \$PROBE: TREE:
MIDPOINT				
10425		P11_Q1070A2B2	N	P11_Q1070A2B2_X11415: \$PROBE: TREE:
MIDPOINT+1				
10426		P12_Q1070A2B2	N	P12_Q1070A2B2_X11415: \$PROBE: TREE:
MIDPOINT+2				
10427		P13_Q1070A2B2	N	P13_Q1070A2B2_X11415: \$PROBE: TREE:
MIDPOINT+3				
10428		P14_Q1070A2B2	N	P14_Q1070A2B2_X11415: \$PROBE: TREE:
BOTTOM				
10429		P15_Q1070A2B2	N	P15_Q1070A2B2_X11415: \$PROBE: TREE:
BOTTOM+1				
10430		P16_Q1070A2B2	N	P16_Q1070A2B2_X11415: \$PROBE: TREE:
BOTTOM+2				
10431		P17_Q1070A2B2	C	P17_Q1070A2B2_X11415: \$PROBE: RANGE
CARD LETTER				
10432		P21_Q1070A2B2	N	P21_Q1070A2B2_X11415: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10433		MOAMT_Q1070A2B2	C	MOAMT_Q1070A2B2: \$P:MONTHLY AMOUNT
10434		P32_Q1070A2B2	N	P32_Q1070A2B2_X11415: \$PROBE:
CONFIRM SCRE				
10435		P33_Q1070A2B2	C	P33_Q1070A2B2_X11415: \$PROBE:
QUESTION 33				
10436		P19_Q1070A2B2	N	P19_Q1070A2B2_X11415: \$PROBE: OWN
RANGE: LB				
10437		P20_Q1070A2B2	N	P20_Q1070A2B2_X11415: \$PROBE: OWN
RANGE: UB				
10438		STARTTIME_Q1070A2B2	N	STARTTIME_Q1070A2B2_X11415: \$PROBE:
QUESTION START TIME				
10439		ENDTIME_Q1070A2B2	N	ENDTIME_Q1070A2B2_X11415: \$PROBE:
QUESTION END TIME				
10440	X11416	Q1074A2B2	N	X11416_Q1074A2B2: S/P_P_JOB_2: FREQ
BEN				
10441	X11416	Q1075A2B2	C	X11416_Q1075A2B2: \$P: FREQ OTH SP
10442	X11418	Q1076A2B2M1	N	X11418_Q1076A2B2M1: S/P_P_JOB_2:
LEAVE JOB NOW, REC 1				
10443		Q1076A2B2_CHK	N	X11418_Q1076A2B2M1: EDT:
S/P_P_JOB_2: LEAVE JOB NOW, RE				
10444		Q1076A2B2_CHKCMT	C V	X11418_Q1076A2B2M1: EDT:
S/P_P_JOB_2: LEAVE JOB NOW, RE				
10445	X11419	Q1076A2B2M2	N	X11419_Q1076A2B2M2: S/P_P_JOB_2:
LEAVE JOB NOW, REC 2				
10446	X11420	Q1076A2B2M3	N	X11420_Q1076A2B2M3: S/P_P_JOB_2:
LEAVE JOB NOW, REC 3				

10447	X11421	Q1076A2B2M4	N	X11421_Q1076A2B2M4: S/P_P_JOB_2:
LEAVE JOB NOW, REC 4				
10448	X11421	Q1077A2B2	C	X11421_Q1077A2B2: S/P_P_JOB_2: LEAVE
JOB NOW, REC 4				
10449	X11422	Q1724A2B2	N	X11422_Q1724A2B2: S/P_P_JOB_2: BEN
TYPE WOULD CHOOSE				
10450	X11422	Q1725A2B2	C	X11422_Q1725A2B2: S/P_P_JOB_2: WHC
CH OTH SP				
10451	X11423	Q1079A2B2	N	X11423_Q1079A2B2: S/P_P_JOB_2: AMT
BEN				
10452		P8_Q1079A2B2	N	P8_Q1079A2B2_X11423: \$PROBE: GIVE
RANGE: OWN/CA				
10453		P9_Q1079A2B2	N	P9_Q1079A2B2_X11423: \$PROBE: [F9]
RANGE TYPE: O				
10454		P10_Q1079A2B2	N	P10_Q1079A2B2_X11423: \$PROBE: TREE:
MIDPOINT				
10455		P11_Q1079A2B2	N	P11_Q1079A2B2_X11423: \$PROBE: TREE:
MIDPOINT+1				
10456		P12_Q1079A2B2	N	P12_Q1079A2B2_X11423: \$PROBE: TREE:
MIDPOINT+2				
10457		P13_Q1079A2B2	N	P13_Q1079A2B2_X11423: \$PROBE: TREE:
MIDPOINT+3				
10458		P14_Q1079A2B2	N	P14_Q1079A2B2_X11423: \$PROBE: TREE:
BOTTOM				
10459		P15_Q1079A2B2	N	P15_Q1079A2B2_X11423: \$PROBE: TREE:
BOTTOM+1				
10460		P16_Q1079A2B2	N	P16_Q1079A2B2_X11423: \$PROBE: TREE:
BOTTOM+2				
10461		P17_Q1079A2B2	C	P17_Q1079A2B2_X11423: \$PROBE: RANGE
CARD LETTER				
10462		P21_Q1079A2B2	N	P21_Q1079A2B2_X11423: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10463		MOAMT_Q1079A2B2	C	MOAMT_Q1079A2B2: \$P:MONTHLY AMOUNT
10464		P32_Q1079A2B2	N	P32_Q1079A2B2_X11423: \$PROBE:
CONFIRM SCRE				
10465		P33_Q1079A2B2	C	P33_Q1079A2B2_X11423: \$PROBE:
QUESTION 33				
10466		P19_Q1079A2B2	N	P19_Q1079A2B2_X11423: \$PROBE: OWN
RANGE: LB				
10467		P20_Q1079A2B2	N	P20_Q1079A2B2_X11423: \$PROBE: OWN
RANGE: UB				
10468		STARTTIME_Q1079A2B2N		STARTTIME_Q1079A2B2_X11423: \$PROBE:
QUESTION START TIME				
10469		ENDTIME_Q1079A2B2	N	ENDTIME_Q1079A2B2_X11423: \$PROBE:
QUESTION END TIME				
10470	X11424	Q1082A2B2	N	X11424_Q1082A2B2: S/P_P_JOB_2: FREQ
BEN				
10471	X11424	Q1083A2B2	C	X11424_Q1083A2B2: \$P: FREQ OTH SP
10472	X11425	Q1084A2B2	N	X11425_Q1084A2B2: S/P_P_JOB_2:
BORROW AGAINST HOLDINGS				
10473	X11426	Q1085A2B2	N	X11426_Q1085A2B2: S/P_P_JOB_2:
CURRLY BORROWING?				
10474	X11470	Q5850A2B2	N	X11470_Q5850A2B2: S/P_P_JOB_2: TOLD
ABOUT LN B4?				
10475	X11471	Q5851A2B2	N	X11471_Q5851A2B2: S/P_P_JOB_2: WHERE
TOLD ABOUTLN B4?				

10476	X11471	Q5851OtherA2B2	C	X11471_Q5851OtherA2B2: S/P_P_JOB_2:
WHERE REPORT LN?				
10477	X11427	Q1086A2B2	N	X11427_Q1086A2B2: S/P_P_JOB_2: CURR
LN BAL				
10478		P8_Q1086A2B2	N	P8_Q1086A2B2_X11427: \$PROBE: GIVE
RANGE: OWN/CA				
10479		P9_Q1086A2B2	N	P9_Q1086A2B2_X11427: \$PROBE: [F9]
RANGE TYPE: O				
10480		P10_Q1086A2B2	N	P10_Q1086A2B2_X11427: \$PROBE: TREE:
MIDPOINT				
10481		P11_Q1086A2B2	N	P11_Q1086A2B2_X11427: \$PROBE: TREE:
MIDPOINT+1				
10482		P12_Q1086A2B2	N	P12_Q1086A2B2_X11427: \$PROBE: TREE:
MIDPOINT+2				
10483		P13_Q1086A2B2	N	P13_Q1086A2B2_X11427: \$PROBE: TREE:
MIDPOINT+3				
10484		P14_Q1086A2B2	N	P14_Q1086A2B2_X11427: \$PROBE: TREE:
BOTTOM				
10485		P15_Q1086A2B2	N	P15_Q1086A2B2_X11427: \$PROBE: TREE:
BOTTOM+1				
10486		P16_Q1086A2B2	N	P16_Q1086A2B2_X11427: \$PROBE: TREE:
BOTTOM+2				
10487		P17_Q1086A2B2	C	P17_Q1086A2B2_X11427: \$PROBE: RANGE
CARD LETTER				
10488		P21_Q1086A2B2	N	P21_Q1086A2B2_X11427: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10489		MOAMT_Q1086A2B2	C	MOAMT_Q1086A2B2: \$P:MONTHLY AMOUNT
10490		P32_Q1086A2B2	N	P32_Q1086A2B2_X11427: \$PROBE:
CONFIRM SCRE				
10491		P33_Q1086A2B2	C	P33_Q1086A2B2_X11427: \$PROBE:
QUESTION 33				
10492		P19_Q1086A2B2	N	P19_Q1086A2B2_X11427: \$PROBE: OWN
RANGE: LB				
10493		P20_Q1086A2B2	N	P20_Q1086A2B2_X11427: \$PROBE: OWN
RANGE: UB				
10494		STARTTIME_Q1086A2B2	N	STARTTIME_Q1086A2B2_X11427: \$PROBE:
QUESTION START TIME				
10495		ENDTIME_Q1086A2B2	N	ENDTIME_Q1086A2B2_X11427: \$PROBE:
QUESTION END TIME				
10496	X11428	Q1088A2B2	N	X11428_Q1088A2B2: S/P_P_JOB_2: AMT
PMTS				
10497		P8_Q1088A2B2	N	P8_Q1088A2B2_X11428: \$PROBE: GIVE
RANGE: OWN/CA				
10498		P9_Q1088A2B2	N	P9_Q1088A2B2_X11428: \$PROBE: [F9]
RANGE TYPE: O				
10499		P10_Q1088A2B2	N	P10_Q1088A2B2_X11428: \$PROBE: TREE:
MIDPOINT				
10500		P11_Q1088A2B2	N	P11_Q1088A2B2_X11428: \$PROBE: TREE:
MIDPOINT+1				
10501		P12_Q1088A2B2	N	P12_Q1088A2B2_X11428: \$PROBE: TREE:
MIDPOINT+2				
10502		P13_Q1088A2B2	N	P13_Q1088A2B2_X11428: \$PROBE: TREE:
MIDPOINT+3				
10503		P14_Q1088A2B2	N	P14_Q1088A2B2_X11428: \$PROBE: TREE:
BOTTOM				
10504		P15_Q1088A2B2	N	P15_Q1088A2B2_X11428: \$PROBE: TREE:
BOTTOM+1				

10505		P16_Q1088A2B2	N	P16_Q1088A2B2_X11428: \$PROBE: TREE:
BOTTOM+2				
10506		P17_Q1088A2B2	C	P17_Q1088A2B2_X11428: \$PROBE: RANGE
CARD LETTER				
10507		P21_Q1088A2B2	N	P21_Q1088A2B2_X11428: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10508		MOAMT_Q1088A2B2	C	MOAMT_Q1088A2B2: \$P:MONTHLY AMOUNT
10509		P32_Q1088A2B2	N	P32_Q1088A2B2_X11428: \$PROBE:
CONFIRM SCRE				
10510		P33_Q1088A2B2	C	P33_Q1088A2B2_X11428: \$PROBE:
QUESTION 33				
10511		P19_Q1088A2B2	N	P19_Q1088A2B2_X11428: \$PROBE: OWN
RANGE: LB				
10512		P20_Q1088A2B2	N	P20_Q1088A2B2_X11428: \$PROBE: OWN
RANGE: UB				
10513		STARTTIME_Q1088A2B2	N	STARTTIME_Q1088A2B2_X11428: \$PROBE:
QUESTION START TIME				
10514		ENDTIME_Q1088A2B2	N	ENDTIME_Q1088A2B2_X11428: \$PROBE:
QUESTION END TIME				
10515	X11429	Q1090A2B2	N	X11429_Q1090A2B2: S/P_P_JOB_2: FREQ
PMTS				
10516	X11429	Q1091A2B2	C	X11429_Q1091A2B2: \$P: FREQ OTH SP
10517	X11430	Q1092A2B2	C	X11430: S/P_P_JOB_2: LOAN PURPOSE
10518	X11430	Q1092A2B2	N	X11430: S/P_P_JOB_2: LOAN PURPOSE
10519	X11431	Q1093A2B2	N	X11431_Q1093A2B2: S/P_P_JOB_2:
EMERGENCY WITHDRAWAL?				
10520	X11472	Q5853A2B2	N	X11472_Q5853A2B2: S/P_P_JOB_2: PLAN
HAVE ACCT BAL?				
10521	X11432	Q1094A2B2	N	X11432_Q1094A2B2: S/P_P_JOB_2: CURR
ACCT BAL				
10522		Q1094A2B2_CHK	N	X11432_Q1094A2B2: EDT: S/P_P_JOB_2:
CURR ACCT BAL				
10523		Q1094A2B2_CHKCMT	C V	X11432_Q1094A2B2: EDT: S/P_P_JOB_2:
CURR ACCT BAL				
10524		P8_Q1094A2B2	N	P8_Q1094A2B2_X11432: \$PROBE: GIVE
RANGE: OWN/CA				
10525		P9_Q1094A2B2	N	P9_Q1094A2B2_X11432: \$PROBE: [F9]
RANGE TYPE: O				
10526		P10_Q1094A2B2	N	P10_Q1094A2B2_X11432: \$PROBE: TREE:
MIDPOINT				
10527		P11_Q1094A2B2	N	P11_Q1094A2B2_X11432: \$PROBE: TREE:
MIDPOINT+1				
10528		P12_Q1094A2B2	N	P12_Q1094A2B2_X11432: \$PROBE: TREE:
MIDPOINT+2				
10529		P13_Q1094A2B2	N	P13_Q1094A2B2_X11432: \$PROBE: TREE:
MIDPOINT+3				
10530		P14_Q1094A2B2	N	P14_Q1094A2B2_X11432: \$PROBE: TREE:
BOTTOM				
10531		P15_Q1094A2B2	N	P15_Q1094A2B2_X11432: \$PROBE: TREE:
BOTTOM+1				
10532		P16_Q1094A2B2	N	P16_Q1094A2B2_X11432: \$PROBE: TREE:
BOTTOM+2				
10533		P17_Q1094A2B2	C	P17_Q1094A2B2_X11432: \$PROBE: RANGE
CARD LETTER				
10534		P21_Q1094A2B2	N	P21_Q1094A2B2_X11432: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10535		MOAMT_Q1094A2B2	C	MOAMT_Q1094A2B2: \$P:MONTHLY AMOUNT

10536		P32_Q1094A2B2	N	P32_Q1094A2B2_X11432: \$PROBE:
CONFIRM SCRE				
10537		P33_Q1094A2B2	C	P33_Q1094A2B2_X11432: \$PROBE:
QUESTION 33				
10538		P19_Q1094A2B2	N	P19_Q1094A2B2_X11432: \$PROBE: OWN
RANGE: LB				
10539		P20_Q1094A2B2	N	P20_Q1094A2B2_X11432: \$PROBE: OWN
RANGE: UB				
10540		STARTTIME_Q1094A2B2N		STARTTIME_Q1094A2B2_X11432: \$PROBE:
QUESTION START TIME				
10541		ENDTIME_Q1094A2B2	N	ENDTIME_Q1094A2B2_X11432: \$PROBE:
QUESTION END TIME				
10542	X11433	Q1096A2B2	N	X11433_Q1096A2B2: S/P_P_JOB_2: AMT
NET LN				
10543	X11434	Q1097A2B2	N	X11434_Q1097A2B2: S/P_P_JOB_2: HAVE
INVEST CHOICE?				
10544	X11435	Q1098A2B2	N	X11435_Q1098A2B2: S/P_P_JOB_2: KNOW
HOW INVEST?				
10545	X11436	Q1099A2B2	N	X11436_Q1099A2B2: S/P_P_JOB_2: HOW
INVEST?				
10546	X11436	Q1100A2B2	C	X11436_Q1100A2B2: S/P_P_JOB_2: HOW
INV? OTH SP				
10547	X11437	Q1101A2B2	N	X11437_Q1101A2B2: S/P_P_JOB_2:
PERCENT IN STOCKS				
10548	X11438	Q1102A2B2	N	X11438_Q1102A2B2: S/P_P_JOB_2: STOCK
IN EMPLYR COMP?				
10549	X11439	Q1103A2B2	N	X11439_Q1103A2B2: S/P_P_JOB_2:
PERCENT COMP STOCK				
10550		Q1103A2B2_CHK	N	X11439_Q1103A2B2: EDT: S/P_P_JOB_2:
PERCENT COMP STOCK				
10551		Q1103A2B2_CHKCMT	C V	X11439_Q1103A2B2: EDT: S/P_P_JOB_2:
PERCENT COMP STOCK				
10552	X11440	Q1104A2B2	N	X11440_Q1104A2B2: S/P_P_JOB_2:
CONTRIB TO PLAN?				
10553	X11441A	Q1105A2B2	N	X11441A_Q1105A2B2: S/P_P_JOB_2:
PERCENT/AMT/VARIES				
10554	X11441A	Q1106A2B2	C	X11441A_Q1106A2B2: S/P_P_JOB_2: AMT
CTRIB OTH SP				
10555	X11441	Q1107A2B2	N	X11441_Q1107A2B2: S/P_P_JOB_2:
PERCENT CONTRIB				
10556		Q1107A2B2_CHK	N	X11441_Q1107A2B2: EDT: S/P_P_JOB_2:
PERCENT CONTRIB				
10557		Q1107A2B2_CHKCMT	C V	X11441_Q1107A2B2: EDT: S/P_P_JOB_2:
PERCENT CONTRIB				
10558	X11442	Q1108A2B2	N	X11442_Q1108A2B2: S/P_P_JOB_2: AMT
CONTRIB				
10559		P8_Q1108A2B2	N	P8_Q1108A2B2_X11442: \$PROBE: GIVE
RANGE: OWN/CA				
10560		P9_Q1108A2B2	N	P9_Q1108A2B2_X11442: \$PROBE: [F9]
RANGE TYPE: O				
10561		P10_Q1108A2B2	N	P10_Q1108A2B2_X11442: \$PROBE: TREE:
MIDPOINT				
10562		P11_Q1108A2B2	N	P11_Q1108A2B2_X11442: \$PROBE: TREE:
MIDPOINT+1				
10563		P12_Q1108A2B2	N	P12_Q1108A2B2_X11442: \$PROBE: TREE:
MIDPOINT+2				

10564		P13_Q1108A2B2	N	P13_Q1108A2B2_X11442: \$PROBE: TREE:
MIDPOINT+3				
10565		P14_Q1108A2B2	N	P14_Q1108A2B2_X11442: \$PROBE: TREE:
BOTTOM				
10566		P15_Q1108A2B2	N	P15_Q1108A2B2_X11442: \$PROBE: TREE:
BOTTOM+1				
10567		P16_Q1108A2B2	N	P16_Q1108A2B2_X11442: \$PROBE: TREE:
BOTTOM+2				
10568		P17_Q1108A2B2	C	P17_Q1108A2B2_X11442: \$PROBE: RANGE
CARD LETTER				
10569		P21_Q1108A2B2	N	P21_Q1108A2B2_X11442: \$PROBE:
VALUE/MIDPOINT OF				
10570		MOAMT_Q1108A2B2	C	MOAMT_Q1108A2B2: \$P:MONTHLY AMOUNT
10571		P32_Q1108A2B2	N	P32_Q1108A2B2_X11442: \$PROBE:
CONFIRM SCRE				
10572		P33_Q1108A2B2	C	P33_Q1108A2B2_X11442: \$PROBE:
QUESTION 33				
10573		P19_Q1108A2B2	N	P19_Q1108A2B2_X11442: \$PROBE: OWN
RANGE: LB				
10574		P20_Q1108A2B2	N	P20_Q1108A2B2_X11442: \$PROBE: OWN
RANGE: UB				
10575		STARTTIME_Q1108A2B2	N	STARTTIME_Q1108A2B2_X11442: \$PROBE:
QUESTION START TIME				
10576		ENDTIME_Q1108A2B2	N	ENDTIME_Q1108A2B2_X11442: \$PROBE:
QUESTION END TIME				
10577	X11443	Q1110A2B2	N	X11443_Q1110A2B2: S/P_P_JOB_2: FREQ
CONTRIB				
10578	X11443	Q1111A2B2	C	X11443_Q1111A2B2: \$P: FREQ OTH SP
10579	X11444A	Q1112A2B2	N	X11444A_Q1112A2B2: S/P_P_JOB_2: LAST
YR PER/AMT/VAR				
10580	X11444A	Q1113A2B2	C	X11444A_Q1113A2B2: S/P_P_JOB_2: AMT
CTRIB LYR OTH SP				
10581	X11444	Q1114A2B2	N	X11444_Q1114A2B2: S/P_P_JOB_2:
PERCENT CONTRIB				
10582		Q1114A2B2_CHK	N	X11444_Q1114A2B2: EDT: S/P_P_JOB_2:
PERCENT CONTRIB				
10583		Q1114A2B2_CHKCMT	C V	X11444_Q1114A2B2: EDT: S/P_P_JOB_2:
PERCENT CONTRIB				
10584	X11445	Q1115A2B2	N	X11445_Q1115A2B2: S/P_P_JOB_2: AMT
CONTRIB				
10585		P8_Q1115A2B2	N	P8_Q1115A2B2_X11445: \$PROBE: GIVE
RANGE: OWN/CA				
10586		P9_Q1115A2B2	N	P9_Q1115A2B2_X11445: \$PROBE: [F9]
RANGE TYPE: O				
10587		P10_Q1115A2B2	N	P10_Q1115A2B2_X11445: \$PROBE: TREE:
MIDPOINT				
10588		P11_Q1115A2B2	N	P11_Q1115A2B2_X11445: \$PROBE: TREE:
MIDPOINT+1				
10589		P12_Q1115A2B2	N	P12_Q1115A2B2_X11445: \$PROBE: TREE:
MIDPOINT+2				
10590		P13_Q1115A2B2	N	P13_Q1115A2B2_X11445: \$PROBE: TREE:
MIDPOINT+3				
10591		P14_Q1115A2B2	N	P14_Q1115A2B2_X11445: \$PROBE: TREE:
BOTTOM				
10592		P15_Q1115A2B2	N	P15_Q1115A2B2_X11445: \$PROBE: TREE:
BOTTOM+1				

10593		P16_Q1115A2B2	N	P16_Q1115A2B2_X11445: \$PROBE: TREE:
BOTTOM+2				
10594		P17_Q1115A2B2	C	P17_Q1115A2B2_X11445: \$PROBE: RANGE
CARD LETTER				
10595		P21_Q1115A2B2	N	P21_Q1115A2B2_X11445: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10596		MOAMT_Q1115A2B2	C	MOAMT_Q1115A2B2: \$P:MONTHLY AMOUNT
10597		P32_Q1115A2B2	N	P32_Q1115A2B2_X11445: \$PROBE:
CONFIRM SCRE				
10598		P33_Q1115A2B2	C	P33_Q1115A2B2_X11445: \$PROBE:
QUESTION 33				
10599		P19_Q1115A2B2	N	P19_Q1115A2B2_X11445: \$PROBE: OWN
RANGE: LB				
10600		P20_Q1115A2B2	N	P20_Q1115A2B2_X11445: \$PROBE: OWN
RANGE: UB				
10601		STARTTIME_Q1115A2B2	N	STARTTIME_Q1115A2B2_X11445: \$PROBE:
QUESTION START TIME				
10602		ENDTIME_Q1115A2B2	N	ENDTIME_Q1115A2B2_X11445: \$PROBE:
QUESTION END TIME				
10603	X11446	Q1117A2B2	N	X11446_Q1117A2B2: S/P_P_JOB_2: FREQ
CONTRIB				
10604	X11446	Q1118A2B2	C	X11446_Q1118A2B2: \$P: FREQ OTH SP
10605	X11447	Q1119A2B2	N	X11447_Q1119A2B2: S/P_P_JOB_2:
EMPLYR MK CONTRIBS				
10606	X11448	Q1120A2B2	N	X11448_Q1120A2B2: S/P_P_JOB_2:
PER MATCH/PER PAY/AMT				
10607	X11448	Q1121A2B2	C	X11448_Q1121A2B2: S/P_P_JOB_2: AMT
EMPL CTRIB OTH SP				
10608	X11450	Q1122A2B2	N	X11450_Q1122A2B2: S/P_P_JOB_2:
PERCENT MATCH RATE				
10609		Q1122A2B2_CHK1	N	X11450_Q1122A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10610		Q1122A2B2_CHK1CMT	C V	X11450_Q1122A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10611		Q1122A2B2_CHK2	N	X11450_Q1122A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10612		Q1122A2B2_CHK2CMT	C V	X11450_Q1122A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10613	X11449	Q1123A2B2	N	X11449_Q1123A2B2: S/P_P_JOB_2:
PERCENT OF PAY				
10614		Q1123A2B2_CHK	N	X11449_Q1123A2B2: EDT: S/P_P_JOB_2:
PERCENT OF PAY				
10615		Q1123A2B2_CHKCMT	C V	X11449_Q1123A2B2: EDT: S/P_P_JOB_2:
PERCENT OF PAY				
10616	X11451	Q1124A2B2	N	X11451_Q1124A2B2: S/P_P_JOB_2: AMT
CONTRIB				
10617		P8_Q1124A2B2	N	P8_Q1124A2B2_X11451: \$PROBE: GIVE
RANGE: OWN/CA				
10618		P9_Q1124A2B2	N	P9_Q1124A2B2_X11451: \$PROBE: [F9]
RANGE TYPE: O				
10619		P10_Q1124A2B2	N	P10_Q1124A2B2_X11451: \$PROBE: TREE:
MIDPOINT				
10620		P11_Q1124A2B2	N	P11_Q1124A2B2_X11451: \$PROBE: TREE:
MIDPOINT+1				
10621		P12_Q1124A2B2	N	P12_Q1124A2B2_X11451: \$PROBE: TREE:
MIDPOINT+2				

10622		P13_Q1124A2B2	N	P13_Q1124A2B2_X11451: \$PROBE: TREE:
MIDPOINT+3				
10623		P14_Q1124A2B2	N	P14_Q1124A2B2_X11451: \$PROBE: TREE:
BOTTOM				
10624		P15_Q1124A2B2	N	P15_Q1124A2B2_X11451: \$PROBE: TREE:
BOTTOM+1				
10625		P16_Q1124A2B2	N	P16_Q1124A2B2_X11451: \$PROBE: TREE:
BOTTOM+2				
10626		P17_Q1124A2B2	C	P17_Q1124A2B2_X11451: \$PROBE: RANGE
CARD LETTER				
10627		P21_Q1124A2B2	N	P21_Q1124A2B2_X11451: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10628		MOAMT_Q1124A2B2	C	MOAMT_Q1124A2B2: \$P:MONTHLY AMOUNT
10629		P32_Q1124A2B2	N	P32_Q1124A2B2_X11451: \$PROBE:
CONFIRM SCRE				
10630		P33_Q1124A2B2	C	P33_Q1124A2B2_X11451: \$PROBE:
QUESTION 33				
10631		P19_Q1124A2B2	N	P19_Q1124A2B2_X11451: \$PROBE: OWN
RANGE: LB				
10632		P20_Q1124A2B2	N	P20_Q1124A2B2_X11451: \$PROBE: OWN
RANGE: UB				
10633		STARTTIME_Q1124A2B2	N	STARTTIME_Q1124A2B2_X11451: \$PROBE:
QUESTION START TIME				
10634		ENDTIME_Q1124A2B2	N	ENDTIME_Q1124A2B2_X11451: \$PROBE:
QUESTION END TIME				
10635	X11452	Q1126A2B2	N	X11452_Q1126A2B2: S/P_P_JOB_2: FREQ
CONTRIB				
10636	X11452	Q1127A2B2	C	X11452_Q1127A2B2: \$P: FREQ OTH SP
10637	X11453	Q1128A2B2	N	X11453_Q1128A2B2: S/P_P_JOB_2: LAST
YR PER_MAT/PER_PAY				
10638	X11453	Q1129A2B2	C	X11453_Q1129A2B2: S/P_P_JOB_2: AMT
EMPL CONTRIB LYR OTH S				
10639	X11455	Q1711A2B2	N	X11455_Q1711A2B2: S/P_P_JOB_2:
PERCENT MATCH RATE				
10640		Q1711A2B2_CHK	N	X11455_Q1711A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10641		Q1711A2B2_CHKCMT	C V	X11455_Q1711A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10642		Q1711A2B2_CHK2	N	X11455_Q1711A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10643		Q1711A2B2_CHK2CMT	C V	X11455_Q1711A2B2: EDT: S/P_P_JOB_2:
PERCENT MATCH RATE				
10644	X11454	Q1712A2B2	N	X11454_Q1712A2B2: S/P_P_JOB_2:
PERCENT OF PAY				
10645		Q1712A2B2_CHK	N	X11454_Q1712A2B2: EDT: S/P_P_JOB_2:
PERCENT OF PAY				
10646		Q1712A2B2_CHKCMT	C V	X11454_Q1712A2B2: EDT: S/P_P_JOB_2:
PERCENT OF PAY				
10647	X11456	Q1713A2B2	N	X11456_Q1713A2B2: S/P_P_JOB_2: AMT
CONTRIB				
10648		P8_Q1713A2B2	N	P8_Q1713A2B2_X11456: \$PROBE: GIVE
RANGE: OWN/CA				
10649		P9_Q1713A2B2	N	P9_Q1713A2B2_X11456: \$PROBE: [F9]
RANGE TYPE: O				
10650		P10_Q1713A2B2	N	P10_Q1713A2B2_X11456: \$PROBE: TREE:
MIDPOINT				

10651		P11_Q1713A2B2	N	P11_Q1713A2B2_X11456: \$PROBE: TREE:
MIDPOINT+1				
10652		P12_Q1713A2B2	N	P12_Q1713A2B2_X11456: \$PROBE: TREE:
MIDPOINT+2				
10653		P13_Q1713A2B2	N	P13_Q1713A2B2_X11456: \$PROBE: TREE:
MIDPOINT+3				
10654		P14_Q1713A2B2	N	P14_Q1713A2B2_X11456: \$PROBE: TREE:
BOTTOM				
10655		P15_Q1713A2B2	N	P15_Q1713A2B2_X11456: \$PROBE: TREE:
BOTTOM+1				
10656		P16_Q1713A2B2	N	P16_Q1713A2B2_X11456: \$PROBE: TREE:
BOTTOM+2				
10657		P17_Q1713A2B2	C	P17_Q1713A2B2_X11456: \$PROBE: RANGE
CARD LETTER				
10658		P21_Q1713A2B2	N	P21_Q1713A2B2_X11456: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10659		MOAMT_Q1713A2B2	C	MOAMT_Q1713A2B2: \$P:MONTHLY AMOUNT
10660		P32_Q1713A2B2	N	P32_Q1713A2B2_X11456: \$PROBE:
CONFIRM SCORE				
10661		P33_Q1713A2B2	C	P33_Q1713A2B2_X11456: \$PROBE:
QUESTION 33				
10662		P19_Q1713A2B2	N	P19_Q1713A2B2_X11456: \$PROBE: OWN
RANGE: LB				
10663		P20_Q1713A2B2	N	P20_Q1713A2B2_X11456: \$PROBE: OWN
RANGE: UB				
10664		STARTTIME_Q1713A2B2N		STARTTIME_Q1713A2B2_X11456: \$PROBE:
QUESTION START TIME				
10665		ENDTIME_Q1713A2B2	N	ENDTIME_Q1713A2B2_X11456: \$PROBE:
QUESTION END TIME				
10666	X11457	Q1715A2B2	N	X11457_Q1715A2B2: S/P_P_JOB_2: FREQ
CONTRIBS				
10667	X11457	Q1716A2B2	C	X11457_Q1716A2B2: \$P: FREQ OTH SP
10668	X11458	Q1130A2B2	N	X11458_Q1130A2B2: S/P_P_JOB_2: HAVE
ANOTH PLAN?				
10668.001		Q1130AA2_CMT	C	COMMENT ON WHY GOING TO MOPUP
10670.8	X11570	Q1130BA2	N	X11570_Q1130BA2: MOP-UP: S/P_P_JOB:
ANY WITH ACCT BAL?				
10670.801	X8491	NULL	N	X8491_Q1130BA2: MOP-UP-HOLD:
S/P_P_JOB: ANY WITH ACCT BAL?				
10670.9	X11559	Q1131A2	N	X11559_Q1131A2: MOPUP: S/P_P_JOB:
REMAIN ACCT BAL				
10671		P8_Q1131A2	N	P8_Q1131A2_X11559: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10672		P9_Q1131A2	N	P9_Q1131A2_X11559: \$PROBE: [F9]
RANGE TYPE: OWN/C				
10673		P10_Q1131A2	N	P10_Q1131A2_X11559: \$PROBE: TREE:
MIDPOINT				
10674		P11_Q1131A2	N	P11_Q1131A2_X11559: \$PROBE: TREE:
MIDPOINT+1				
10675		P12_Q1131A2	N	P12_Q1131A2_X11559: \$PROBE: TREE:
MIDPOINT+2				
10676		P13_Q1131A2	N	P13_Q1131A2_X11559: \$PROBE: TREE:
MIDPOINT+3				
10677		P14_Q1131A2	N	P14_Q1131A2_X11559: \$PROBE: TREE:
BOTTOM				
10678		P15_Q1131A2	N	P15_Q1131A2_X11559: \$PROBE: TREE:
BOTTOM+1				

10679		P16_Q1131A2	N	P16_Q1131A2_X11559: \$PROBE: TREE:
BOTTOM+2				
10680		P17_Q1131A2	C	P17_Q1131A2_X11559: \$PROBE: RANGE
CARD LETTER				
10681		P21_Q1131A2	N	P21_Q1131A2_X11559: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10682		MOAMT_Q1131A2	C	MOAMT_Q1131A2: \$P:MONTHLY AMOUNT
10683		P32_Q1131A2	N	P32_Q1131A2_X11559: \$PROBE: CONFIRM
SCREEN				
10684		P33_Q1131A2	C	P33_Q1131A2_X11559: \$PROBE: QUESTION
33				
10685		P19_Q1131A2	N	P19_Q1131A2_X11559: \$PROBE: OWN
RANGE: LB				
10686		P20_Q1131A2	N	P20_Q1131A2_X11559: \$PROBE: OWN
RANGE: UB				
10687		STARTTIME_Q1131A2	N	STARTTIME_Q1131A2_X11559: \$PROBE:
QUESTION START TIME				
10688		ENDTIME_Q1131A2	N	ENDTIME_Q1131A2_X11559: \$PROBE:
QUESTION END TIME				
10688.1	X8466	NULL	N	X8466_Q1131A2: MOPUP-HOLD: S/P_PENS:
ACCT BALANCE				
10688.3	X11571	Q1131AA2	N	X11571_Q1131AA2: MOP-UP: S/P_P_JOB:
ANY OTHER PLANS?				
10688.301	X8492	NULL	N	X8492_Q1131AA2: MOP-UP-HOLD:
S/P_P_JOB: ANY OTHER PLANS?				
10688.4	X11572	Q1131BA2	C V	X11572_Q1131BA2: MOP-UP: S/P_P_JOB:
OTHER BEN FROM PLANS?				
10688.9		Q1133A2	C	X11559_Q1133A2: MOPUP: S/P_P_JOB_1:
ACCT BAL				
10689	X11560	Q1719A2	N	X11560_Q1719A2: S/P_C_JOB: ELIGIBLE
FOR OTHER PLANS?				
10690	X11561	Q1720A2M1	N	X11561_Q1720A2M1: S/P_C_JOB: KIND
PLANS 1				
10691	X11562	Q1720A2M2	N	X11562_Q1720A2M2: S/P_C_JOB: KIND
PLANS 2				
10692	X11563	Q1720A2M3	N	X11563_Q1720A2M3: S/P_C_JOB: KIND
PLANS 3				
10693	X11564A	Q1720A2M4	N	X11564A_Q1720A2M4: S/P_C_JOB: KIND
PLANS 4				
10694	X11565A	Q1720A2M5	N	X11565A_Q1720A2M5: S/P_C_JOB: KIND
PLANS 5				
10695	X11566A	Q1720A2M6	N	X11566A_Q1720A2M6: S/P_C_JOB: KIND
PLANS 6				
10696	X11567A	Q1720A2M7	N	X11567A_Q1720A2M7: S/P_C_JOB: KIND
PLANS 7				
10697	X11568A	Q1720A2M8	N	X11568A_Q1720A2M8: S/P_C_JOB: KIND
PLANS 8				
10698	X11569A	Q1720A2M9	N	X11569A_Q1720A2M9: S/P_C_JOB: KIND
PLANS 9				
10699		Q1720A2M10	N	Q1720A2M10: KIND PLAN OTH SP
10700	X11563	Q1721A2	C	X11563_Q1721A2: S/P_P_JOB_1: PLAN
TYPE OTH SP				
10702	X5101	Q1135A2	N	X5101_Q1135A2: S/P_SEC_JOB: DOING
OTH WRK FR PAY?				
10703	X5102A	Q1136A2M1	N	X5102A_Q1136A2M1: SP/P_2ND_JOB: JOB,
MILITARY, BUSINESS				
10704	X5102	NULL	N	X5102_Q1136A2M1: SP/P:SECOND JOB

10705	X5103A	Q1136A2M2	N	X5103A_Q1136A2M2: SP/P_2ND_JOB:JOB,
MILITARY,	BUSINESS			
10706	X5103	NULL	N	X5103_Q1136A2M2: SP/P:MILITARY
10707	X5104A	Q1136A2M3	N	X5104A_Q1136A2M3: SP/P_2ND_JOB:JOB,
MILITARY,	BUSINESS			
10708	X5104	NULL	N	X5104_Q1136A2M3: SP/P:BUSINESS
10709	X5105A	Q1136A2M4	N	X5105A_Q1136A2M4: SP/P_2ND_JOB:JOB,
MILITARY,	BUSINESS			
10710	X5105A	Q1137A2	C V	X5105A_Q1137A2: S/P_SEC_JOB: JOB OTH SP
10711	X5105	NULL	N	X5105_Q1136A2M4: SP/P:OTHER WORK
10712	X5107	Q1138A2	N	X5107_Q1138A2: S/P_SEC_JOB: HOURS
WRK IN NORMAL WEEK				
10713	X5108	Q1139A2	N	X5108_Q1139A2: S/P_SEC_JOB: WEEKS
WRK IN NORMAL YR				
10714	X5109	Q1140A2	N	X5109_Q1140A2: S/P_SEC_JOB: AMT EARN
BEFORE TAXES				
10715		P8_Q1140A2	N	P8_Q1140A2_X5109: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10716		P9_Q1140A2	N	P9_Q1140A2_X5109: \$PROBE: [F9] RANGE
TYPE: OWN/C				
10717		P10_Q1140A2	N	P10_Q1140A2_X5109: \$PROBE: TREE:
MIDPOINT				
10718		P11_Q1140A2	N	P11_Q1140A2_X5109: \$PROBE: TREE:
MIDPOINT+1				
10719		P12_Q1140A2	N	P12_Q1140A2_X5109: \$PROBE: TREE:
MIDPOINT+2				
10720		P13_Q1140A2	N	P13_Q1140A2_X5109: \$PROBE: TREE:
MIDPOINT+3				
10721		P14_Q1140A2	N	P14_Q1140A2_X5109: \$PROBE: TREE:
BOTTOM				
10722		P15_Q1140A2	N	P15_Q1140A2_X5109: \$PROBE: TREE:
BOTTOM+1				
10723		P16_Q1140A2	N	P16_Q1140A2_X5109: \$PROBE: TREE:
BOTTOM+2				
10724		P17_Q1140A2	C	P17_Q1140A2_X5109: \$PROBE: RANGE
CARD LETTER				
10725		P21_Q1140A2	N	P21_Q1140A2_X5109: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10726		MOAMT_Q1140A2	C	MOAMT_Q1140A2: \$P:MONTHLY AMOUNT
10727		P32_Q1140A2	N	P32_Q1140A2_X5109: \$PROBE: CONFIRM
SCREEN				
10728		P33_Q1140A2	C	P33_Q1140A2_X5109: \$PROBE: QUESTION
33				
10729		P19_Q1140A2	N	P19_Q1140A2_X5109: \$PROBE: OWN
RANGE: LB				
10730		P20_Q1140A2	N	P20_Q1140A2_X5109: \$PROBE: OWN
RANGE: UB				
10731		STARTTIME_Q1140A2	N	STARTTIME_Q1140A2_X5109: \$PROBE:
QUESTION START TIME				
10732		ENDTIME_Q1140A2	N	ENDTIME_Q1140A2_X5109: \$PROBE:
QUESTION END TIME				
10733	X5110	Q1142A2	N	X5110_Q1142A2: S/P_SEC_JOB: FREQ
REPORTED EARNINGS				
10734	X5110	Q1143A2	C V	X5110_Q1143A2: \$P: FREQ OTH SP
10735	X5111	Q1144A2	N	X5111_Q1144A2: S/P: CONSIDER ALL
WORK AS FULL OR PART-T				

10736		Q1144A2_CHK	N	X5111_Q1144A2: EDT: S/P: CONSIDER
ALL WORK AS FULL OR P				
10737		Q1144A2_CHKCMT	C V	X5111_Q1144A2: EDT: S/P: CONSIDER
ALL WORK AS FULL OR P				
10738	X5112	Q1145A2	N	X5112_Q1145A2: S/P_WKHS_FT: # YRS
FULL TIME				
10739		Q1145A2_CHK	N	X5112_Q1145A2: EDT: S/P_WKHS_FT: #
YRS FULL TIME				
10740		Q1145A2_CHKCMT	C V	X5112_Q1145A2: EDT: S/P_WKHS_FT: #
YRS FULL TIME				
10741	X5113	Q1146A2	N	X5113_Q1146A2: S/P_WKHS_FT: # EMPLOY
FT 1 YR OR MORE				
10742	X5114	Q1147A2	N	X5114_Q1147A2: S/P_WKHS_FT: FT 3 YRS
OR MORE?				
10743	X5115	Q1148A2	N	X5115_Q1148A2: S/P_WKHS_FT: JOB
10744	X5115	Q1149A2	C	X5115_Q1149A2: S/P_WKHS_FT: LONGEST
JOB ELSE/SELF OTH S				
10745	X7416	Q1151A2	C	X7416_Q1151A2: S/P_C_JOB: WHAT KIND
OF BUSINESS				
10746	X7416	Q1151A2	N	X7416_Q1151A2: S/P_C_JOB: WHAT KIND
OF BUSINESS				
10747	X7415	Q1150A2	C	X7415_Q1150A2: S/P_WKHS_FT: WHAT DID
YOU DO				
10748	X7415	Q1150A2	N	X7415_Q1150A2: S/P_WKHS_FT: WHAT DID
YOU DO				
10748.1	X7415	Q1655A2	C	X7415_Q1655A2: S/P_C_JOB: OFFICIAL
JOB TITLE				
10749	X8120	NULL	N	X8120: S/P_C_JOB: CPS REG
COEFF:10000*COEF (AGE [1,35])				
10750	X8122	NULL	N	X8122: S/P_C_JOB: CPS RE
COEF:10000*COEF (MAX[0,AGE-35])				
10751	X8124	NULL	N	X8124: S/P_C_JOB: CPS RE
COEF:10000*COEF (MAX[0,AGE-55])				
10752	X8126	NULL	N	X8126: S/P_C_JOB: 10000 * INTERCEPT
10753	X8128	NULL	N	X8128: S/P_C_JOB: 10000 * STANDARD
ERROR LOG REGRESSION				
10754	X8130	NULL	N	X8130: S/P_C_JOB: EXPECTED INCOME
LEVEL FROM REGRESSION				
10755	X8333	NULL	N	X8333: S/P_C_JOB: COEFF (DUMMY PT
EMPLOYMENT) * 10000				
10756	X8335	NULL	N	X8335: S/P_C_JOB: COEFF (DUMMY SELF
EMPLOYMENT) * 10000				
10757	X8337	NULL	N	X8337: S/P_C_JOB: COEFF (DUMMY
HISP/NONWHITE) * 10000				
10758	X8339	NULL	N	X8339: S/P_C_JOB: COEFF (DUMMY 12
YEARS EDU) * 10000				
10759	X8341	NULL	N	X8341: S/P_C_JOB: COEFF (DUMMY SOME
COLL/ASSOC) * 10000				
10760	X8343	NULL	N	X8343: S/P_C_JOB: COEFF (DUMMY
BACHELOR*S) * 10000				
10761	X8345	NULL	N	X8345: S/P_C_JOB: COEFF (DUMMY
BACHELOR*S+) * 10000				
10762	X8172	NULL	N	X8172: S/P_C_JOB: UNCOND MEAN WAGE
FOR OCCUPATION GROUP				
10764	X5118A	Q1152A2	N	X5118A_Q1152A2: S/P_WKHS_FT:
YRS/AGE/YR				

10765		Q1152A2_CHK	N	X5118A_Q1152A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10766		Q1152A2_CHKCMT	C V	X5118A_Q1152A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10767	X5118	Q1153A2	N	X5118_Q1153A2: S/P_WKHS_FT: YR START
WRKING				
10768	X7300	Q1154A2	N	X7300_Q1154A2: S/P_WKHS_FT: START
WRKING				
10769	X7301	Q1155A2	N	X7301_Q1155A2: S/P_WKHS_FT: YRS AGO
START WRK				
10770	X5119A	Q1156A2	N	X5119A_Q1156A2: S/P_WKHS_FT:
YRS/AGE/YR				
10771		Q1156A2_CHK	N	X5119A_Q1156A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10772		Q1156A2_CHKCMT	C V	X5119A_Q1156A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10773	X5119	Q1157A2	N	X5119_Q1157A2: S/P_WKHS_FT: YR STP
WRKING				
10774	X7302	Q1158A2	N	X7302_Q1158A2: S/P_WKHS_FT: AGE STP
WRKING				
10775	X7303	Q1159A2	N	X7303_Q1159A2: S/P_WKHS_FT: YRS AGO
STP WRK				
10776		Q1159A2_CHK	N	X7303_Q1159A2: EDT: S/P_WKHS_FT: YRS
AGO STP WRK				
10777		Q1159A2_CHKCMT	C V	X7303_Q1159A2: EDT: S/P_WKHS_FT: YRS
AGO STP WRK				
10778	X5120	Q1160A2	N	X5120_Q1160A2: S/P_WKHS_FT: AMT
EARNED BEFORE TAXES				
10779		P8_Q1160A2	N	P8_Q1160A2_X5120: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10780		P9_Q1160A2	N	P9_Q1160A2_X5120: \$PROBE: [F9] RANGE
TYPE: OWN/C				
10781		P10_Q1160A2	N	P10_Q1160A2_X5120: \$PROBE: TREE:
MIDPOINT				
10782		P11_Q1160A2	N	P11_Q1160A2_X5120: \$PROBE: TREE:
MIDPOINT+1				
10783		P12_Q1160A2	N	P12_Q1160A2_X5120: \$PROBE: TREE:
MIDPOINT+2				
10784		P13_Q1160A2	N	P13_Q1160A2_X5120: \$PROBE: TREE:
MIDPOINT+3				
10785		P14_Q1160A2	N	P14_Q1160A2_X5120: \$PROBE: TREE:
BOTTOM				
10786		P15_Q1160A2	N	P15_Q1160A2_X5120: \$PROBE: TREE:
BOTTOM+1				
10787		P16_Q1160A2	N	P16_Q1160A2_X5120: \$PROBE: TREE:
BOTTOM+2				
10788		P17_Q1160A2	C	P17_Q1160A2_X5120: \$PROBE: RANGE
CARD LETTER				
10789		P21_Q1160A2	N	P21_Q1160A2_X5120: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10790		MOAMT_Q1160A2	C	MOAMT_Q1160A2: \$P:MONTHLY AMOUNT
10791		P32_Q1160A2	N	P32_Q1160A2_X5120: \$PROBE: CONFIRM
SCREEN				
10792		P33_Q1160A2	C	P33_Q1160A2_X5120: \$PROBE: QUESTION
33				
10793		P19_Q1160A2	N	P19_Q1160A2_X5120: \$PROBE: OWN
RANGE: LB				

10794		P20_Q1160A2	N	P20_Q1160A2_X5120: \$PROBE: OWN
RANGE: UB				
10795		STARTTIME_Q1160A2	N	STARTTIME_Q1160A2_X5120: \$PROBE:
QUESTION START TIME				
10796		ENDTIME_Q1160A2	N	ENDTIME_Q1160A2_X5120: \$PROBE:
QUESTION END TIME				
10797	X5121	Q1162A2	N	X5121_Q1162A2: S/P_WKHS_FT: FREQ
REPORTED EARN				
10798	X5121	Q1163A2	C	X5121_Q1163A2: \$P: FREQ OTH SP
10799	X5122	Q1164A2	N	X5122_Q1164A2: S/P_WKHS_FT: YRS ONLY
PT				
10800	X5123	Q1166A2	N	X5123_Q1166A2: S/P_WKHS_FT: # YRS,
PT				
10801	X5124A	Q1169A2	N	X5124A_Q1169A2: S/P_WKHS_FT:
YRS/AGE/YR				
10802		Q1169A2_CHK	N	X5124A_Q1169A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10803		Q1169A2_CHKCMT	C V	X5124A_Q1169A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10804	X7304	Q1170A2	N	X7304_Q1170A2: S/P_WKHS_FT: YR
EXPECT STP FT				
10805	X7727	Q1171A2	N	X7727_Q1171A2: S/P_WKHS_FT: AGE
EXPECT STP FT				
10806	X5124	Q1172A2	N	X5124_Q1172A2: S/P_WKHS_FT: STP FT
IN # YRS				
10807	X5125	Q1174A2	N	X5125_Q1174A2: S/P_WKHS_FT: EXPECT
PART-TIME AFTER				
10808	X5126A	Q1176A2	N	X5126A_Q1176A2: S/P_WKHS_FT:
YRS/AGE/YR				
10809		Q1176A2_CHK	N	X5126A_Q1176A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10810		Q1176A2_CHKCMT	C V	X5126A_Q1176A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR				
10811	X7305	Q1177A2	N	X7305_Q1177A2: S/P_WKHS_FT: YR STP
ALTOGETHER				
10812	X7729	Q1178A2	N	X7729_Q1178A2: S/P_WKHS_FT: AGE STP
ALTOGETHER				
10813	X5126	Q1179A2	N	X5126_Q1179A2: S/P_WKHS_FT: STP
ALTOGETHER IN # YRS				
10814		Q1179A2_CHK	N	X5126_Q1179A2: EDT: S/P_WKHS_FT: STP
ALTOGETHER IN # YR				
10815		Q1179A2_CHKCMT	C V	X5126_Q1179A2: EDT: S/P_WKHS_FT: STP
ALTOGETHER IN # YR				
10816	X5127	Q1181A2	N	X5127_Q1181A2: S/P_WKHS_PT: HOW MANY
YRS PT				
10817	X5128	Q1182A2	N	X5128_Q1182A2: S/P_WKHS_PT: EVER
WRKED FT				
10818	X5129	Q1183A2	N	X5129_Q1183A2: S/P_WKHS_PT: # YRS FT
10819		Q1183A2_CHK	N	X5129_Q1183A2: EDT: S/P_WKHS_PT: #
YRS FT				
10820		Q1183A2_CHKCMT	C V	X5129_Q1183A2: EDT: S/P_WKHS_PT: #
YRS FT				
10821	X5130A	Q1184A2	N	X5130A_Q1184A2: S/P_WKHS_PT: FIVE
YRS OR MORE?				
10822	X5130	Q1185A2	N	X5130_Q1185A2: S/P_WKHS_PT: INT
CHCKPT:WRK FT 5 YRS?				

10823	X5131A	Q1186A2	N	X5131A_Q1186A2: S/P_WKHS_PT:
YRS/AGE/YR				
10824		Q1186A2_CHK	N	X5131A_Q1186A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10825		Q1186A2_CHKCMT	C V	X5131A_Q1186A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10826	X5131	Q1187A2	N	X5131_Q1187A2: S/P_WKHS_PT: LAST YR
Ft				
10827	X7306	Q1188A2	N	X7306_Q1188A2: S/P_WKHS_PT: LAST AGE
FT				
10828	X7307	Q1189A2	N	X7307_Q1189A2: S/P_WKHS_PT: STP FT #
YRS AGO				
10829	X5132	Q1190A2	N	X5132_Q1190A2: S/P_WKHS_PT: AMT EARN
BEFORE TAXES				
10830		P8_Q1190A2	N	P8_Q1190A2_X5132: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10831		P9_Q1190A2	N	P9_Q1190A2_X5132: \$PROBE: [F9] RANGE
TYPE: OWN/C				
10832		P10_Q1190A2	N	P10_Q1190A2_X5132: \$PROBE: TREE:
MIDPOINT				
10833		P11_Q1190A2	N	P11_Q1190A2_X5132: \$PROBE: TREE:
MIDPOINT+1				
10834		P12_Q1190A2	N	P12_Q1190A2_X5132: \$PROBE: TREE:
MIDPOINT+2				
10835		P13_Q1190A2	N	P13_Q1190A2_X5132: \$PROBE: TREE:
MIDPOINT+3				
10836		P14_Q1190A2	N	P14_Q1190A2_X5132: \$PROBE: TREE:
BOTTOM				
10837		P15_Q1190A2	N	P15_Q1190A2_X5132: \$PROBE: TREE:
BOTTOM+1				
10838		P16_Q1190A2	N	P16_Q1190A2_X5132: \$PROBE: TREE:
BOTTOM+2				
10839		P17_Q1190A2	C	P17_Q1190A2_X5132: \$PROBE: RANGE
CARD LETTER				
10840		P21_Q1190A2	N	P21_Q1190A2_X5132: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10841		MOAMT_Q1190A2	C	MOAMT_Q1190A2: \$P:MONTHLY AMOUNT
10842		P32_Q1190A2	N	P32_Q1190A2_X5132: \$PROBE: CONFIRM
SCREEN				
10843		P33_Q1190A2	C	P33_Q1190A2_X5132: \$PROBE: QUESTION
33				
10844		P19_Q1190A2	N	P19_Q1190A2_X5132: \$PROBE: OWN
RANGE: LB				
10845		P20_Q1190A2	N	P20_Q1190A2_X5132: \$PROBE: OWN
RANGE: UB				
10846		STARTTIME_Q1190A2	N	STARTTIME_Q1190A2_X5132: \$PROBE:
QUESTION START TIME				
10847		ENDTIME_Q1190A2	N	ENDTIME_Q1190A2_X5132: \$PROBE:
QUESTION END TIME				
10848	X5133	Q1192A2	N	X5133_Q1192A2: S/P_WKHS_PT: FREQ
REPORTED EARN				
10849	X5133	Q1193A2	C	X5133_Q1193A2: \$P: FREQ OTH SP
10850	X5134	Q1194A2	N	X5134_Q1194A2: S/P_WKHS_PT: # EMPLOY
FT 1 YR/MORE				
10851	X5135	Q1195A2	N	X5135_Q1195A2: S/P_WKHS_PT: LONGEST
JOB				

10852	X5135	Q1196A2	C	X5135_Q1196A2: S/P_WKHS_PT: EMP BY ELSE/SELF? OTH SP
10853	X7418	Q1198A2	C	X7418_Q1198A2: S/P_C_JOB: WHAT KIND OF BUSINESS
10854	X7418	Q1198A2	N	X7418_Q1198A2: S/P_C_JOB: WHAT KIND OF BUSINESS
10855	X7417	Q1197A2	C	X7417_Q1197A2: S/P_WKHS_PT: WHAT DO YOU DO
10856	X7417	Q1197A2	N	X7417_Q1197A2: S/P_WKHS_PT: WHAT DO YOU DO
10857	X7417	Q1656A2	C	X7417_Q1656A2: S/P_C_JOB: OFFICIAL JOB TITLE
10858	X5138A	Q1199A2	N	X5138A_Q1199A2: S/P_WKHS_PT:
10859		Q1199A2_CHK	N	X5138A_Q1199A2: EDT: S/P_WKHS_PT:
10860		Q1199A2_CHKCMT	C V	X5138A_Q1199A2: EDT: S/P_WKHS_PT:
10861	X5138	Q1200A2	N	X5138_Q1200A2: S/P_WKHS_PT: YR START JOB
10862	X7308	Q1201A2	N	X7308_Q1201A2: S/P_WKHS_PT: AGE START JOB
10863	X7309	Q1202A2	N	X7309_Q1202A2: S/P_WKHS_PT: YRS AGO START JOB
10864	X5139A	Q1203A2	N	X5139A_Q1203A2: S/P_WKHS_PT:
10865		Q1203A2_CHK	N	X5139A_Q1203A2: EDT: S/P_WKHS_PT:
10866		Q1203A2_CHKCMT	C V	X5139A_Q1203A2: EDT: S/P_WKHS_PT:
10867	X5139	Q1204A2	N	X5139_Q1204A2: S/P_WKHS_PT: YR STP JOB
10868	X7310	Q1205A2	N	X7310_Q1205A2: S/P_WKHS_PT: AGE STP JOB
10869	X7311	Q1206A2	N	X7311_Q1206A2: S/P_WKHS_PT: YRS AGO STP JOB
10870		Q1206A2_CHK	N	X7311_Q1206A2: EDT: S/P_WKHS_PT: YRS AGO STP JOB
10871		Q1206A2_CHKCMT	C V	X7311_Q1206A2: EDT: S/P_WKHS_PT: YRS AGO STP JOB
10872	X5140	Q1207A2	N	X5140_Q1207A2: S/P_WKHS_PT: AMT EARNED WHEN STP
10873		P8_Q1207A2	N	P8_Q1207A2_X5140: \$PROBE: GIVE RANGE: OWN/CARD/N
10874		P9_Q1207A2	N	P9_Q1207A2_X5140: \$PROBE: [F9] RANGE TYPE: OWN/C
10875		P10_Q1207A2	N	P10_Q1207A2_X5140: \$PROBE: TREE: MIDPOINT
10876		P11_Q1207A2	N	P11_Q1207A2_X5140: \$PROBE: TREE: MIDPOINT+1
10877		P12_Q1207A2	N	P12_Q1207A2_X5140: \$PROBE: TREE: MIDPOINT+2
10878		P13_Q1207A2	N	P13_Q1207A2_X5140: \$PROBE: TREE: MIDPOINT+3
10879		P14_Q1207A2	N	P14_Q1207A2_X5140: \$PROBE: TREE: BOTTOM

10880		P15_Q1207A2	N	P15_Q1207A2_X5140: \$PROBE: TREE:
BOTTOM+1				
10881		P16_Q1207A2	N	P16_Q1207A2_X5140: \$PROBE: TREE:
BOTTOM+2				
10882		P17_Q1207A2	C	P17_Q1207A2_X5140: \$PROBE: RANGE
CARD LETTER				
10883		P21_Q1207A2	N	P21_Q1207A2_X5140: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
10884		MOAMT_Q1207A2	C	MOAMT_Q1207A2: \$P:MONTHLY AMOUNT
10885		P32_Q1207A2	N	P32_Q1207A2_X5140: \$PROBE: CONFIRM
SCREEN				
10886		P33_Q1207A2	C	P33_Q1207A2_X5140: \$PROBE: QUESTION
33				
10887		P19_Q1207A2	N	P19_Q1207A2_X5140: \$PROBE: OWN
RANGE: LB				
10888		P20_Q1207A2	N	P20_Q1207A2_X5140: \$PROBE: OWN
RANGE: UB				
10889		STARTTIME_Q1207A2	N	STARTTIME_Q1207A2_X5140: \$PROBE:
QUESTION START TIME				
10890		ENDTIME_Q1207A2	N	ENDTIME_Q1207A2_X5140: \$PROBE:
QUESTION END TIME				
10891	X5141	Q1209A2	N	X5141_Q1209A2: S/P_WKHS_PT: FREQ
REPORTED EARNING				
10892	X5141	Q1210A2	C	X5141_Q1210A2: \$P: FREQ OTH SP
10892.01	X4970	Q1210AA2	N	X4970_Q1210AA2: S/P_WKHS_PT: LAST
TIME WORKED FULL?				
10893	X5142A	Q1211A2	N	X5142A_Q1211A2: S/P_WKHS_PT:
YRS/AGE/YR				
10894		Q1211A2_CHK	N	X5142A_Q1211A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10895		Q1211A2_CHKCMT	C V	X5142A_Q1211A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10896	X5142	Q1212A2	N	X5142_Q1212A2: S/P_WKHS_PT: LAST YR
FT				
10897	X7312	Q1213A2	N	X7312_Q1213A2: S/P_WKHS_PT: AGE LAST
FT				
10898	X7313	Q1214A2	N	X7313_Q1214A2: S/P_WKHS_PT: YRS AGO
LT				
10899	X5143	Q1215A2	N	X5143_Q1215A2: S/P_WKHS_PT: EXPECT
FT IN FUT?				
10900	X5144A	Q1216A2	N	X5144A_Q1216A2: S/P_WKHS_PT:
YRS/AGE/YR				
10901		Q1216A2_CHK	N	X5144A_Q1216A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10902		Q1216A2_CHKCMT	C V	X5144A_Q1216A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10903	X7314	Q1217A2	N	X7314_Q1217A2: S/P_WKHS_PT: YR
EXPECT START				
10904	X7315	Q1218A2	N	X7315_Q1218A2: S/P_WKHS_PT: AGE
EXPECT START				
10905	X5144	Q1219A2	N	X5144_Q1219A2: S/P_WKHS_PT: EXPECT
START IN # YRS				
10906	X5145A	Q1221A2	N	X5145A_Q1221A2: S/P_WKHS_PT:
YRS/AGE/YR				
10907		Q1221A2_CHK	N	X5145A_Q1221A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				

10908		Q1221A2_CHKCMT	C V	X5145A_Q1221A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10909	X7316	Q1222A2	N	X7316_Q1222A2: S/P_WKHS_PT: YR
EXPECT STP FT				
10910	X7730	Q1223A2	N	X7730_Q1223A2: S/P_WKHS_PT: AGE
EXPECT STP FT				
10911	X5145	Q1224A2	N	X5145_Q1224A2: S/P_WKHS_PT: EXPECT
STP IN # YRS				
10912		Q1224A2_CHK	N	X5145_Q1224A2: EDT: S/P_WKHS_PT:
EXPECT STP IN # YRS				
10913		Q1224A2_CHKCMT	C V	X5145_Q1224A2: EDT: S/P_WKHS_PT:
EXPECT STP IN # YRS				
10914	X5146A	Q1226A2	N	X5146A_Q1226A2: S/P_WKHS_PT:
YRS/AGE/YR				
10915		Q1226A2_CHK	N	X5146A_Q1226A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10916		Q1226A2_CHKCMT	C V	X5146A_Q1226A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR				
10917	X7317	Q1227A2	N	X7317_Q1227A2: S/P_WKHS_PT: YR STP
ALTOGETHER				
10918	X7731	Q1228A2	N	X7731_Q1228A2: S/P_WKHS_PT: AGE STP
ALTOGETHER				
10919	X5146	Q1229A2	N	X5146_Q1229A2: S/P_WKHS_PT: STP
ALTOGETHER # YRS				
10920		Q1229A2_CHK	N	X5146_Q1229A2: EDT: S/P_WKHS_PT: STP
ALTOGETHER # YRS				
10921		Q1229A2_CHKCMT	C	X5146_Q1229A2: EDT: S/P_WKHS_PT: STP
ALTOGETHER # YRS				
10924	X5201	Q1231A2	N	X5201_Q1231A2: S/P_WKHS_NOTWK: EVER
WRKED FT				
10925	X5202	Q1232A2	N	X5202_Q1232A2: S/P_WKHS_NOTWK: # YRS
FT				
10926		Q1232A2_CHK	N	X5202_Q1232A2: EDT: S/P_WKHS_NOTWK:
# YRS FT				
10927		Q1232A2_CHKCMT	C V	X5202_Q1232A2: EDT: S/P_WKHS_NOTWK:
# YRS FT				
10928	X5203A	Q1233A2	N	X5203A_Q1233A2: S/P_WKHS_NOTWK: FIVE
YRS/MORE?				
10929	X5203	Q1234A2	N	X5203_Q1234A2: S/P_WKHS_NOTWK: INT
CHKPT: WRK FT 5 YRS				
10930	X5204A	Q1235A2	N	X5204A_Q1235A2: S/P_WKHS_NOTWK:
YRS/AGE/YR				
10931		Q1235A2_CHK	N	X5204A_Q1235A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
10932		Q1235A2_CHKCMT	C V	X5204A_Q1235A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
10933	X5204	Q1236A2	N	X5204_Q1236A2: S/P_WKHS_NOTWK: LAST
YR FT				
10934	X7318	Q1237A2	N	X7318_Q1237A2: S/P_WKHS_NOTWK: LAST
AGE FT				
10935	X7319	Q1238A2	N	X7319_Q1238A2: S/P_WKHS_NOTWK: YRS
AGO FT				
10936	X5205	Q1239A2	N	X5205_Q1239A2: S/P_WKHS_NOTWK: AMT
EARN BEFORE TAXES				
10937		P8_Q1239A2	N	P8_Q1239A2_X5205: \$PROBE: GIVE
RANGE: OWN/CARD/N				

10938	P9_Q1239A2	N	P9_Q1239A2_X5205: \$PROBE: [F9] RANGE
TYPE: OWN/C			
10939	P10_Q1239A2	N	P10_Q1239A2_X5205: \$PROBE: TREE:
MIDPOINT			
10940	P11_Q1239A2	N	P11_Q1239A2_X5205: \$PROBE: TREE:
MIDPOINT+1			
10941	P12_Q1239A2	N	P12_Q1239A2_X5205: \$PROBE: TREE:
MIDPOINT+2			
10942	P13_Q1239A2	N	P13_Q1239A2_X5205: \$PROBE: TREE:
MIDPOINT+3			
10943	P14_Q1239A2	N	P14_Q1239A2_X5205: \$PROBE: TREE:
BOTTOM			
10944	P15_Q1239A2	N	P15_Q1239A2_X5205: \$PROBE: TREE:
BOTTOM+1			
10945	P16_Q1239A2	N	P16_Q1239A2_X5205: \$PROBE: TREE:
BOTTOM+2			
10946	P17_Q1239A2	C	P17_Q1239A2_X5205: \$PROBE: RANGE
CARD LETTER			
10947	P21_Q1239A2	N	P21_Q1239A2_X5205: \$PROBE:
VALUE/MIDPOINT OF RANGE			
10948	MOAMT_Q1239A2	C	MOAMT_Q1239A2: \$P:MONTHLY AMOUNT
10949	P32_Q1239A2	N	P32_Q1239A2_X5205: \$PROBE: CONFIRM
SCREEN			
10950	P33_Q1239A2	C	P33_Q1239A2_X5205: \$PROBE: QUESTION
33			
10951	P19_Q1239A2	N	P19_Q1239A2_X5205: \$PROBE: OWN
RANGE: LB			
10952	P20_Q1239A2	N	P20_Q1239A2_X5205: \$PROBE: OWN
RANGE: UB			
10953	STARTTIME_Q1239A2	N	STARTTIME_Q1239A2_X5205: \$PROBE:
QUESTION START TIME			
10954	ENDTIME_Q1239A2	N	ENDTIME_Q1239A2_X5205: \$PROBE:
QUESTION END TIME			
10955	X5206 Q1241A2	N	X5206_Q1241A2: S/P_WKHS_NOTWK: FREQ
REPORTED EARNINGS			
10956	X5206 Q1242A2	C	X5206_Q1242A2: \$P: FREQ OTH SP
10957	X5207 Q1243A2	N	X5207_Q1243A2: S/P_WKHS_NOTWK: #
EMPLOYERS FT 1 YR/MORE			
10958	X5208 Q1244A2	N	X5208_Q1244A2: S/P_WKHS_NOTWK:
LONGEST JOB, ELSE/SELF?			
10959	X5208 Q1245A2	C	X5208_Q1245A2: S/P_WKHS_NOTWK:
LONGEST JOB, ELSE/SELF?			
10960	X7420 Q1247A2	C	X7420_Q1247A2: S/P_C_JOB: WHAT KIND
OF BUSINESS			
10961	X7420 Q1247A2	N	X7420_Q1247A2: S/P_C_JOB: WHAT KIND
OF BUSINESS			
10962	X7419 Q1246A2	C	X7419_Q1246A2: S/P_WKHS_NOTWK: WHAT
DO YOU DO			
10963	X7419 Q1246A2	N	X7419_Q1246A2: S/P_WKHS_NOTWK: WHAT
DO YOU DO			
10964	X7419 Q1657A2	C	X7419_Q1657A2: S/P_C_JOB: OFFICIAL
JOB TITLE			
10965	X5211A Q1248A2	N	X5211A_Q1248A2: S/P_WKHS_NOTWK:
YRS/AGE/YR			
10966	Q1248A2_CHK	N	X5211A_Q1248A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR			

10967		Q1248A2_CHKCMT	C V	X5211A_Q1248A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
10968	X5211	Q1249A2	N	X5211_Q1249A2: S/P_WKHS_NOTWK: YR
START THAT JOB				
10969	X7320	Q1250A2	N	X7320_Q1250A2: S/P_WKHS_NOTWK: AGE
START THAT JOB				
10970	X7321	Q1251A2	N	X7321_Q1251A2: S/P_WKHS_NOTWK: YRS
AGO START THAT JOB				
10971	X5212A	Q1252A2	N	X5212A_Q1252A2: S/P_WKHS_NOTWK:
YRS/AGE/YR				
10972		Q1252A2_CHK	N	X5212A_Q1252A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
10973		Q1252A2_CHKCMT	C V	X5212A_Q1252A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
10974	X5212	Q1253A2	N	X5212_Q1253A2: S/P_WKHS_NOTWK: YR
STP JOB				
10975	X7322	Q1254A2	N	X7322_Q1254A2: S/P_WKHS_NOTWK: AGE
STP JOB				
10976	X7323	Q1255A2	N	X7323_Q1255A2: S/P_WKHS_NOTWK: YRS
AGO STP JOB				
10977		Q1255A2_CHK	N	X7323_Q1255A2: EDT: S/P_WKHS_NOTWK:
YRS AGO STP JOB				
10978		Q1255A2_CHKCMT	C V	X7323_Q1255A2: EDT: S/P_WKHS_NOTWK:
YRS AGO STP JOB				
10979	X5213	Q1256A2	N	X5213_Q1256A2: S/P_WKHS_NOTWK: AMT
EARNING WHEN LEFT				
10980		P8_Q1256A2	N	P8_Q1256A2_X5213: \$PROBE: GIVE
RANGE: OWN/CARD/N				
10981		P9_Q1256A2	N	P9_Q1256A2_X5213: \$PROBE: [F9] RANGE
TYPE: OWN/C				
10982		P10_Q1256A2	N	P10_Q1256A2_X5213: \$PROBE: TREE:
MIDPOINT				
10983		P11_Q1256A2	N	P11_Q1256A2_X5213: \$PROBE: TREE:
MIDPOINT+1				
10984		P12_Q1256A2	N	P12_Q1256A2_X5213: \$PROBE: TREE:
MIDPOINT+2				
10985		P13_Q1256A2	N	P13_Q1256A2_X5213: \$PROBE: TREE:
MIDPOINT+3				
10986		P14_Q1256A2	N	P14_Q1256A2_X5213: \$PROBE: TREE:
BOTTOM				
10987		P15_Q1256A2	N	P15_Q1256A2_X5213: \$PROBE: TREE:
BOTTOM+1				
10988		P16_Q1256A2	N	P16_Q1256A2_X5213: \$PROBE: TREE:
BOTTOM+2				
10989		P17_Q1256A2	C	P17_Q1256A2_X5213: \$PROBE: RANGE
CARD LETTER				
10990		P21_Q1256A2	N	P21_Q1256A2_X5213: \$PROBE:
VALUE/MIDPOINT OF RANGE				
10991		MOAMT_Q1256A2	C	MOAMT_Q1256A2: \$P:MONTHLY AMOUNT
10992		P32_Q1256A2	N	P32_Q1256A2_X5213: \$PROBE: CONFIRM
SCREEN				
10993		P33_Q1256A2	C	P33_Q1256A2_X5213: \$PROBE: QUESTION
33				
10994		P19_Q1256A2	N	P19_Q1256A2_X5213: \$PROBE: OWN
RANGE: LB				
10995		P20_Q1256A2	N	P20_Q1256A2_X5213: \$PROBE: OWN
RANGE: UB				

10996		STARTTIME_Q1256A2	N	STARTTIME_Q1256A2_X5213: \$PROBE:
QUESTION START TIME				
10997		ENDTIME_Q1256A2	N	ENDTIME_Q1256A2_X5213: \$PROBE:
QUESTION END TIME				
10998	X5214	Q1258A2	N	X5214_Q1258A2: S/P_WKHS_NOTWK: FREQ
EARNINGS				
10999	X5214	Q1259A2	C	X5214_Q1259A2: \$P: FREQ OTH SP
11000	X5215	Q1260A2	N	X5215_Q1260A2: S/P_WKHS_NOTWK: YRS
WRKED PT ONLY				
11001	X5216	Q1261A2	N	X5216_Q1261A2: S/P_WKHS_NOTWK: HOW
MANY YRS PT				
11002	X5217	Q1262A2	N	X5217_Q1262A2: S/P_WKHS_NOTWK:
EXPECT WRK FUT?				
11003	X5218A	Q1263A2	N	X5218A_Q1263A2: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11004		Q1263A2_CHK	N	X5218A_Q1263A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11005		Q1263A2_CHKCMT	C V	X5218A_Q1263A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11006	X7324	Q1264A2	N	X7324_Q1264A2: S/P_WKHS_NOTWK: YR
EXPECT START				
11007	X7325	Q1265A2	N	X7325_Q1265A2: S/P_WKHS_NOTWK: AGE
EXPECT START				
11008	X5218	Q1266A2	N	X5218_Q1266A2: S/P_WKHS_NOTWK: START
IN # YRS				
11009	X5219	Q1268A2	N	X5219_Q1268A2: S/P_WKHS_NOTWK: FT
11010	X5220A	Q1270A2	N	X5220A_Q1270A2: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11011		Q1270A2_CHK	N	X5220A_Q1270A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11012		Q1270A2_CHKCMT	C V	X5220A_Q1270A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11013	X7326	Q1271A2	N	X7326_Q1271A2: S/P_WKHS_NOTWK: YR
EXPECT START FT				
11014		Q1271A2_CHK	N	X7326_Q1271A2: EDT: S/P_WKHS_NOTWK:
YR ST FT				
11015		Q1271A2_CHKCMT	C	X7326_Q1271A2: EDT: S/P_WKHS_NOTWK:
YR ST FT				
11016	X7327	Q1272A2	N	X7327_Q1272A2: S/P_WKHS_NOTWK: AGE
EXPECT START FT				
11017	X5220	Q1273A2	N	X5220_Q1273A2: S/P_WKHS_NOTWK: # YRS
WILL START FT				
11018	X5221A	Q1275A2	N	X5221A_Q1275A2: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11019		Q1275A2_CHK	N	X5221A_Q1275A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11020		Q1275A2_CHKCMT	C V	X5221A_Q1275A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11021	X7328	Q1276A2	N	X7328_Q1276A2: S/P_WKHS_NOTWK: YR
EXPECT STP FT				
11022	X7732	Q1277A2	N	X7732_Q1277A2: S/P_WKHS_NOTWK: AGE
EXPECT STP FT				
11023	X5221	Q1278A2	N	X5221_Q1278A2: S/P_WKHS_NOTWK: # YRS
EXPECT STP FT				
11024		Q1278A2_CHK	N	X5221_Q1278A2: EDT: S/P_WKHS_NOTWK:
# YRS EXPECT STP FT				

11025		Q1278A2_CHKCMT	C V	X5221_Q1278A2: EDT: S/P_WKHS_NOTWK:
# YRS EXPECT STP FT				
11026	X5222A	Q1280A2	N	X5222A_Q1280A2: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11027		Q1280A2_CHK	N	X5222A_Q1280A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11028		Q1280A2_CHKCMT	C V	X5222A_Q1280A2: EDT: S/P_WKHS_NOTWK:
YRS/AGE/YR				
11029	X7329	Q1281A2	N	X7329_Q1281A2: S/P_WKHS_NOTWK: YR
EXPECT STP ALTOGET				
11030	X7733	Q1282A2	N	X7733_Q1282A2: S/P_WKHS_NOTWK: AGE
EXPECT STP ALTOGET				
11031	X5222	Q1283A2	N	X5222_Q1283A2: S/P_WKHS_NOTWK: # YRS
STP ALTOGET				
11032	X6749	Q1284A2	C	X6749_Q1284A2: S/P_WKHS_NOTWK: STP
ALTOG DEPEN				
11033	X5301	Q1286	N	X5301_Q1286: RECEIVE ANY SS/CURR
PENS				
11034	X5303A	Q1288M1	N	X5303A_Q1288M1: R RECEIVING
BENEFITS?				
11035	X5303	NULL	N	X5303_Q1288M1: SOCIAL SECURITY
PAYMENTS - R RECEIVES				
11036	X5308A	Q1288M2	N	X5308A_Q1288M2: S RECEIVING
BENEFITS?				
11037	X5308	NULL	N	X5308_Q1288M2: SOCIAL SECURITY
PAYMENTS - SP/P RECEIVES				
11038	X5304	Q1290A1	N	X5304_Q1290A1: R_SS: PMT TYPE
11039	X5305A	Q1291A1	N	X5305A_Q1291A1: R_SS: YRS/AGE/YR
11040		Q1291A1_CHK	N	X5305A_Q1291A1: EDT: R_SS:
YRS/AGE/YR				
11041		Q1291A1_CHKCMT	C V	X5305A_Q1291A1: EDT: R_SS:
YRS/AGE/YR				
11042	X5305	Q1292A1	N	X5305_Q1292A1: R_SS: # YRS RECEIVE
11043	X7330	Q1293A1	N	X7330_Q1293A1: R_SS: RECEIVE SINCE
AGE				
11044	X7734	Q1294A1	N	X7734_Q1294A1: R_SS: RECEIVE SINCE
YR				
11045	X5306	Q1295A1	N	X5306_Q1295A1: R_SS: AMT RECEIVE
11046		Q1295A1_CHK	N	X5306_Q1295A1: EDT: R_SS: AMT
RECEIVE				
11047		Q1295A1_CHKCMT	C V	X5306_Q1295A1: EDT: R_SS: AMT
RECEIVE				
11048		P8_Q1295A1	N	P8_Q1295A1_X5306: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11049		P9_Q1295A1	N	P9_Q1295A1_X5306: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11050		P10_Q1295A1	N	P10_Q1295A1_X5306: \$PROBE: TREE:
MIDPOINT				
11051		P11_Q1295A1	N	P11_Q1295A1_X5306: \$PROBE: TREE:
MIDPOINT+1				
11052		P12_Q1295A1	N	P12_Q1295A1_X5306: \$PROBE: TREE:
MIDPOINT+2				
11053		P13_Q1295A1	N	P13_Q1295A1_X5306: \$PROBE: TREE:
MIDPOINT+3				
11054		P14_Q1295A1	N	P14_Q1295A1_X5306: \$PROBE: TREE:
BOTTOM				

11055		P15_Q1295A1	N	P15_Q1295A1_X5306: \$PROBE: TREE:
BOTTOM+1				
11056		P16_Q1295A1	N	P16_Q1295A1_X5306: \$PROBE: TREE:
BOTTOM+2				
11057		P17_Q1295A1	C	P17_Q1295A1_X5306: \$PROBE: RANGE
CARD LETTER				
11058		P21_Q1295A1	N	P21_Q1295A1_X5306: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11059		MOAMT_Q1295A1	C	MOAMT_Q1295A1: \$P:MONTHLY AMOUNT
11060		P32_Q1295A1	N	P32_Q1295A1_X5306: \$PROBE: CONFIRM
SCREEN				
11061		P33_Q1295A1	C	P33_Q1295A1_X5306: \$PROBE: QUESTION
33				
11062		P19_Q1295A1	N	P19_Q1295A1_X5306: \$PROBE: OWN
RANGE: LB				
11063		P20_Q1295A1	N	P20_Q1295A1_X5306: \$PROBE: OWN
RANGE: UB				
11064		STARTTIME_Q1295A1	N	STARTTIME_Q1295A1_X5306: \$PROBE:
QUESTION START TIME				
11065		ENDTIME_Q1295A1	N	ENDTIME_Q1295A1_X5306: \$PROBE:
QUESTION END TIME				
11066	X5307	Q1297A1	N	X5307_Q1297A1: R_SS: FREQ PMTS
RECEIVE				
11067	X5307	Q1298A1	C	X5307_Q1298A1: \$P: FREQ OTH SP
11068	X5309	Q1290A2	N	X5309_Q1290A2: S/P_SS: PMT TYPE
11069	X5310A	Q1291A2	N	X5310A_Q1291A2: S/P_SS: YRS/AGE/YR
11070		Q1291A2_CHK	N	X5310A_Q1291A2: EDT: S/P_SS:
YRS/AGE/YR				
11071		Q1291A2_CHKCMT	C V	X5310A_Q1291A2: EDT: S/P_SS:
YRS/AGE/YR				
11072	X5310	Q1292A2	N	X5310_Q1292A2: S/P_SS: # YRS RECEIVE
11073	X7331	Q1293A2	N	X7331_Q1293A2: S/P_SS: RECEIVE SINCE
AGE				
11074	X7735	Q1294A2	N	X7735_Q1294A2: S/P_SS: RECEIVE SINCE
YR				
11075	X5311	Q1295A2	N	X5311_Q1295A2: S/P_SS: AMT RECEIVE
11076		Q1295A2_CHK	N	X5311_Q1295A2: EDT: S/P_SS: AMT
RECEIVE				
11077		Q1295A2_CHKCMT	C V	X5311_Q1295A2: EDT: S/P_SS: AMT
RECEIVE				
11078		P8_Q1295A2	N	P8_Q1295A2_X5311: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11079		P9_Q1295A2	N	P9_Q1295A2_X5311: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11080		P10_Q1295A2	N	P10_Q1295A2_X5311: \$PROBE: TREE:
MIDPOINT				
11081		P11_Q1295A2	N	P11_Q1295A2_X5311: \$PROBE: TREE:
MIDPOINT+1				
11082		P12_Q1295A2	N	P12_Q1295A2_X5311: \$PROBE: TREE:
MIDPOINT+2				
11083		P13_Q1295A2	N	P13_Q1295A2_X5311: \$PROBE: TREE:
MIDPOINT+3				
11084		P14_Q1295A2	N	P14_Q1295A2_X5311: \$PROBE: TREE:
BOTTOM				
11085		P15_Q1295A2	N	P15_Q1295A2_X5311: \$PROBE: TREE:
BOTTOM+1				

11086		P16_Q1295A2	N	P16_Q1295A2_X5311: \$PROBE: TREE:
BOTTOM+2				
11087		P17_Q1295A2	C	P17_Q1295A2_X5311: \$PROBE: RANGE
CARD LETTER				
11088		P21_Q1295A2	N	P21_Q1295A2_X5311: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11089		MOAMT_Q1295A2	C	MOAMT_Q1295A2: \$P:MONTHLY AMOUNT
11090		P32_Q1295A2	N	P32_Q1295A2_X5311: \$PROBE: CONFIRM
SCREEN				
11091		P33_Q1295A2	C	P33_Q1295A2_X5311: \$PROBE: QUESTION
33				
11092		P19_Q1295A2	N	P19_Q1295A2_X5311: \$PROBE: OWN
RANGE: LB				
11093		P20_Q1295A2	N	P20_Q1295A2_X5311: \$PROBE: OWN
RANGE: UB				
11094		STARTTIME_Q1295A2	N	STARTTIME_Q1295A2_X5311: \$PROBE:
QUESTION START TIME				
11095		ENDTIME_Q1295A2	N	ENDTIME_Q1295A2_X5311: \$PROBE:
QUESTION END TIME				
11096	X5312	Q1297A2	N	X5312_Q1297A2: S/P_SS: FREQ PMTS
RECEIVE				
11097	X5312	Q1298A2	C	X5312_Q1298A2: \$P: FREQ OTH SP
11097.01	X7873	Q6000	N	X7873_Q6000: OTH_SS: OTH RECEIVING
BENEFITS?				
11097.02	X7874A	Q6001M1	N	X7874A_Q6001M1: OTH_SS: TYPE OF
BENEFITS				
11097.021	X7874	NULL	N	X7874_NULL: OTH_SS: RETIREMENT
BENEFITS				
11097.03	X7875A	Q6001M2	N	X7875A_Q6001M2: OTH_SS: TYPE OF
BENEFITS				
11097.031	X7875	NULL	N	X7875_NULL: OTH_SS: DISABILITY
BENEFITS				
11097.04	X7876A	Q6001M3	N	X7876A_Q6001M3: OTH_SS: TYPE OF
BENEFITS				
11097.041	X7876	NULL	N	X7876_NULL: OTH_SS: SURVIVORS
BENEFITS				
11097.05	X7877A	Q6001M4	N	X7877A_Q6001M4: OTH_SS: TYPE OF
BENEFITS				
11097.051	X7877	NULL	N	X7877_NULL: OTH_SS: DEPENDENTS
BENEFITS				
11097.06	X7878A	Q6001M5	N	X7878A_Q6001M5: OTH_SS: TYPE OF
BENEFITS				
11097.061	X7878	NULL	N	X7878_NULL: OTH_SS: SSI BENEFITS
11098	X5313	Q1299	N	X5313_Q1299: RECEIVING OTH
RETIREMENT?				
11099	X5314	NULL	N	X5314_Q1300: COMPUTED VALUE - # OF
OTHER PMTS RECEIVING				
11100	X6700	Q1300	N	X6700_Q1300: # OTH PMTS RECEIVING
(RAW)				
11101		Q1599	C	X6700A_Q1599: P_REC_1: MOPUP: # BEN
11102	X5315	Q1302A1	N	X5315_Q1302A1: P_REC_1: R OR S/P
RECEIVING PMT?				
11103	X5316	Q1303A1	N	X5316_Q1303A1: P_REC_1: PMT FROM
WHERE? (JOB?)				
11104		Q1303A1_CHK1	N	X5316_Q1303A1: EDT: P_REC_1: PMT
FROM WHERE? (JOB?)				

11105		Q1303A1_CHK1CMT	C V	X5316_Q1303A1: EDT: P_REC_1: PMT
FROM WHERE? (JOB?)				
11106	X5316	Q1304A1	C	X5316_Q1304A1: P_REC_1: PMT FR
WHERE? OTH SP				
11107	X5317A	Q1305A1	N	X5317A_Q1305A1: P_REC_1: YRS/AGE/YR
11108		Q1305A1_CHK	N	X5317A_Q1305A1: EDT: P_REC_1:
YRS/AGE/YR				
11109		Q1305A1_CHKCMT	C	X5317A_Q1305A1: EDT: P_REC_1:
YRS/AGE/YR				
11110	X5317	Q1306A1	N	X5317_Q1306A1: P_REC_1: # YRS REC
11111	X7332	Q1307A1	N	X7332_Q1307A1: P_REC_1: REC SINCE
AGE				
11112	X7736	Q1308A1	N	X7736_Q1308A1: P_REC_1:: REC SINCE
YR				
11113	X6461	Q1661A1	N	X6461_Q1661A1: P_REC_1: IS PENS AN
ACCT PLAN?				
11114	X6462	Q1663A1	N	X6462_Q1663A1: P_REC_1: BAL IN ACCT
11115		P8_Q1663A1	N	P8_Q1663A1_X6462: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11116		P9_Q1663A1	N	P9_Q1663A1_X6462: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11117		P10_Q1663A1	N	P10_Q1663A1_X6462: \$PROBE: TREE:
MIDPOINT				
11118		P11_Q1663A1	N	P11_Q1663A1_X6462: \$PROBE: TREE:
MIDPOINT+1				
11119		P12_Q1663A1	N	P12_Q1663A1_X6462: \$PROBE: TREE:
MIDPOINT+2				
11120		P13_Q1663A1	N	P13_Q1663A1_X6462: \$PROBE: TREE:
MIDPOINT+3				
11121		P14_Q1663A1	N	P14_Q1663A1_X6462: \$PROBE: TREE:
BOTTOM				
11122		P15_Q1663A1	N	P15_Q1663A1_X6462: \$PROBE: TREE:
BOTTOM+1				
11123		P16_Q1663A1	N	P16_Q1663A1_X6462: \$PROBE: TREE:
BOTTOM+2				
11124		P17_Q1663A1	C	P17_Q1663A1_X6462: \$PROBE: RANGE
CARD LETTER				
11125		P21_Q1663A1	N	P21_Q1663A1_X6462: \$PROBE:
VALUE/MIDPOINT OF RANGE				
11126		MOAMT_Q1663A1	C	MOAMT_Q1663A1: \$P:MONTHLY AMOUNT
11127		P32_Q1663A1	N	P32_Q1663A1_X6462: \$PROBE: CONFIRM
SCREEN				
11128		P33_Q1663A1	C	P33_Q1663A1_X6462: \$PROBE: QUESTION
33				
11129		P19_Q1663A1	N	P19_Q1663A1_X6462: \$PROBE: OWN
RANGE: LB				
11130		P20_Q1663A1	N	P20_Q1663A1_X6462: \$PROBE: OWN
RANGE: UB				
11131		STARTTIME_Q1663A1	N	STARTTIME_Q1663A1_X6462: \$PROBE:
QUESTION START TIME				
11132		ENDTIME_Q1663A1	N	ENDTIME_Q1663A1_X6462: \$PROBE:
QUESTION END TIME				
11133	X6933	Q1665A1	N	X6933_Q1665A1: P_REC_1: HOW ACCT
INVEST?				
11134	X6933	Q1666A1	C	X6933_Q1666A1: P_REC_1: HOW INV OTH
SP				

11135	X6934	Q1726A1	N	X6934_Q1726A1: P_REC_1: PERCENT IN STOCKS
11136	X6935	Q1727A1	N	X6935_Q1727A1: P_REC_1: STOCK IN EMPLYR COMP?
11137	X6464	Q1667A1	N	X6464_Q1667A1: P_REC_1: AMT TAKEN FROM ACCT
11138		P8_Q1667A1	N	P8_Q1667A1_X6464: \$PROBE: GIVE RANGE: OWN/CARD/N
11139		P9_Q1667A1	N	P9_Q1667A1_X6464: \$PROBE: [F9] RANGE TYPE: OWN/C
11140		P10_Q1667A1	N	P10_Q1667A1_X6464: \$PROBE: TREE: MIDPOINT
11141		P11_Q1667A1	N	P11_Q1667A1_X6464: \$PROBE: TREE: MIDPOINT+1
11142		P12_Q1667A1	N	P12_Q1667A1_X6464: \$PROBE: TREE: MIDPOINT+2
11143		P13_Q1667A1	N	P13_Q1667A1_X6464: \$PROBE: TREE: MIDPOINT+3
11144		P14_Q1667A1	N	P14_Q1667A1_X6464: \$PROBE: TREE: BOTTOM
11145		P15_Q1667A1	N	P15_Q1667A1_X6464: \$PROBE: TREE: BOTTOM+1
11146		P16_Q1667A1	N	P16_Q1667A1_X6464: \$PROBE: TREE: BOTTOM+2
11147		P17_Q1667A1	C	P17_Q1667A1_X6464: \$PROBE: RANGE CARD LETTER
11148		P21_Q1667A1	N	P21_Q1667A1_X6464: \$PROBE: VALUE/MIDPOINT OF RANGE
11149		MOAMT_Q1667A1	C	MOAMT_Q1667A1: \$P:MONTHLY AMOUNT
11150		P32_Q1667A1	N	P32_Q1667A1_X6464: \$PROBE: CONFIRM SCREEN
11151		P33_Q1667A1	C	P33_Q1667A1_X6464: \$PROBE: QUESTION 33
11152		P19_Q1667A1	N	P19_Q1667A1_X6464: \$PROBE: OWN RANGE: LB
11153		P20_Q1667A1	N	P20_Q1667A1_X6464: \$PROBE: OWN RANGE: UB
11154		STARTTIME_Q1667A1	N	STARTTIME_Q1667A1_X6464: \$PROBE: QUESTION START TIME
11155		ENDTIME_Q1667A1	N	ENDTIME_Q1667A1_X6464: \$PROBE: QUESTION END TIME
11156	X6465	Q1669A1	N	X6465_Q1669A1: P_REC_1: FREQ PMTS
11157	X6465	Q1670A1	C	X6465_Q1670A1: \$P: FREQ OTH SP
11158	X6936	Q1728A1	N	X6936_Q1728A1: P_REC_1: CHOICE LUMP SUM/REG PMTS?
11159	X5318	Q1309A1	N	X5318_Q1309A1: P_REC_1: AMNT REC
11160		P8_Q1309A1	N	P8_Q1309A1_X5318: \$PROBE: GIVE RANGE: OWN/CARD/N
11161		P9_Q1309A1	N	P9_Q1309A1_X5318: \$PROBE: [F9] RANGE TYPE: OWN/C
11162		P10_Q1309A1	N	P10_Q1309A1_X5318: \$PROBE: TREE: MIDPOINT
11163		P11_Q1309A1	N	P11_Q1309A1_X5318: \$PROBE: TREE: MIDPOINT+1
11164		P12_Q1309A1	N	P12_Q1309A1_X5318: \$PROBE: TREE: MIDPOINT+2

11165		P13_Q1309A1	N	P13_Q1309A1_X5318: \$PROBE: TREE:
MIDPOINT+3				
11166		P14_Q1309A1	N	P14_Q1309A1_X5318: \$PROBE: TREE:
BOTTOM				
11167		P15_Q1309A1	N	P15_Q1309A1_X5318: \$PROBE: TREE:
BOTTOM+1				
11168		P16_Q1309A1	N	P16_Q1309A1_X5318: \$PROBE: TREE:
BOTTOM+2				
11169		P17_Q1309A1	C	P17_Q1309A1_X5318: \$PROBE: RANGE
CARD LETTER				
11170		P21_Q1309A1	N	P21_Q1309A1_X5318: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
11171		MOAMT_Q1309A1	C	MOAMT_Q1309A1: \$P:MONTHLY AMOUNT
11172		P32_Q1309A1	N	P32_Q1309A1_X5318: \$PROBE: CONFIRM
SCREEN				
11173		P33_Q1309A1	C	P33_Q1309A1_X5318: \$PROBE: QUESTION
33				
11174		P19_Q1309A1	N	P19_Q1309A1_X5318: \$PROBE: OWN
RANGE: LB				
11175		P20_Q1309A1	N	P20_Q1309A1_X5318: \$PROBE: OWN
RANGE: UB				
11176		STARTTIME_Q1309A1	N	STARTTIME_Q1309A1_X5318: \$PROBE:
QUESTION START TIME				
11177		ENDTIME_Q1309A1	N	ENDTIME_Q1309A1_X5318: \$PROBE:
QUESTION END TIME				
11178	X5319	Q1311A1	N	X5319_Q1311A1: P_REC_1: FREQ AMT REC
11179	X5319	Q1312A1	C	X5319_Q1312A1: \$P: FREQ OTH SP
11180	X5320	Q1313A1	N	X5320_Q1313A1: P_REC_1: INCREASE
W/COST OF LIVE?				
11181	X5321	Q1314A1	N	X5321_Q1314A1: P_REC_1: IWER_CKPT:
MARRIED/NOT				
11182	X5322A	Q1315A1	N	X5322A_Q1315A1: P_REC_1: R DIES, S
STILL REC?				
11183	X5322	Q1316A1	N	X5322_Q1316A1: P_REC_1: R DIES, S
REC OTH SP				
11184		Q1316A1_CHK	N	X5322_Q1316A1: EDT: P_REC_1; PERCENT
STILL REC				
11185		Q1316A1_CHKCMT	C V	X5322_Q1316A1: EDT: P_REC_1; PERCENT
STILL REC				
11186	X5322	Q1317A1	C	X5322_Q1317A1: P_REC_1: R DIES, S
REC OTH SP				
11187	X7737	Q1318A1	N	X7737_Q1318A1: P_REC_1: RECEIVING
ANOTH BEN?				
11188	X5323	Q1302A2	N	X5323_Q1302A2: P_REC_2: R OR S
RECEIVING PMT?				
11189	X5324	Q1303A2	N	X5324_Q1303A2: P_REC_2: PMT FROM
WHERE? (JOB?)				
11190		Q1303_CHK2	N	X5324_Q1303A2: EDT: P_REC_2: PMT
FROM WHERE? (JOB?)				
11191		Q1303_CHK2CMT	C V	X5324_Q1303A2: EDT: P_REC_2: PMT
FROM WHERE? (JOB?)				
11192	X5324	Q1304A2	C	X5324_Q1304A2: P_REC_2: PMT FR
WHERE? OTH SP				
11193	X5325A	Q1305A2	N	X5325A_Q1305A2: P_REC_2: YRS/AGE/YR
11194		Q1305A2_CHK	N	X5325A_Q1305A2: EDT: P_REC_2:
YRS/AGE/YR				

11195		Q1305A2_CHKCMT	C	X5325A_Q1305A2: EDT: P_REC_2:
YRS/AGE/YR				
11196	X5325	Q1306A2	N	X5325_Q1306A2: P_REC_2: # YRS REC
11197	X7333	Q1307A2	N	X7333_Q1307A2: P_REC_2: REC SINCE
AGE				
11198	X7738	Q1308A2	N	X7738_Q1308A2: P_REC_2: REC SINCE YR
11199	X6466	Q1661A2	N	X6466_Q1661A2: P_REC_2: IS PENS AN
ACCT PLAN?				
11200	X6467	Q1663A2	N	X6467_Q1663A2: P_REC_2: BAL IN ACCT
11201		P8_Q1663A2	N	P8_Q1663A2_X6467: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11202		P9_Q1663A2	N	P9_Q1663A2_X6467: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11203		P10_Q1663A2	N	P10_Q1663A2_X6467: \$PROBE: TREE:
MIDPOINT				
11204		P11_Q1663A2	N	P11_Q1663A2_X6467: \$PROBE: TREE:
MIDPOINT+1				
11205		P12_Q1663A2	N	P12_Q1663A2_X6467: \$PROBE: TREE:
MIDPOINT+2				
11206		P13_Q1663A2	N	P13_Q1663A2_X6467: \$PROBE: TREE:
MIDPOINT+3				
11207		P14_Q1663A2	N	P14_Q1663A2_X6467: \$PROBE: TREE:
BOTTOM				
11208		P15_Q1663A2	N	P15_Q1663A2_X6467: \$PROBE: TREE:
BOTTOM+1				
11209		P16_Q1663A2	N	P16_Q1663A2_X6467: \$PROBE: TREE:
BOTTOM+2				
11210		P17_Q1663A2	C	P17_Q1663A2_X6467: \$PROBE: RANGE
CARD LETTER				
11211		P21_Q1663A2	N	P21_Q1663A2_X6467: \$PROBE:
VALUE/MIDPOINT OF RANGE				
11212		MOAMT_Q1663A2	C	MOAMT_Q1663A2: \$P:MONTHLY AMOUNT
11213		P32_Q1663A2	N	P32_Q1663A2_X6467: \$PROBE: CONFIRM
SCREEN				
11214		P33_Q1663A2	C	P33_Q1663A2_X6467: \$PROBE: QUESTION
33				
11215		P19_Q1663A2	N	P19_Q1663A2_X6467: \$PROBE: OWN
RANGE: LB				
11216		P20_Q1663A2	N	P20_Q1663A2_X6467: \$PROBE: OWN
RANGE: UB				
11217		STARTTIME_Q1663A2	N	STARTTIME_Q1663A2_X6467: \$PROBE:
QUESTION START TIME				
11218		ENDTIME_Q1663A2	N	ENDTIME_Q1663A2_X6467: \$PROBE:
QUESTION END TIME				
11219	X6937	Q1665A2	N	X6937_Q1665A2: P_REC_2: HOW ACCT
INVEST?				
11220	X6937	Q1666A2	C	X6937_Q1666A2: P_REC_2: HOW INV OTH
SP				
11221	X6938	Q1726A2	N	X6938_Q1726A2: P_REC_2: PERCENT IN
STOCKS				
11222	X6939	Q1727A2	N	X6939_Q1727A2: P_REC_2: STOCK IN
EMPLYR COMP?				
11223	X6469	Q1667A2	N	X6469_Q1667A2: P_REC_2: AMT TAKEN
FROM ACCT				
11224		P8_Q1667A2	N	P8_Q1667A2_X6469: \$PROBE: GIVE
RANGE: OWN/CARD/N				

11225	P9_Q1667A2	N	P9_Q1667A2_X6469: \$PROBE: [F9] RANGE
TYPE: OWN/C			
11226	P10_Q1667A2	N	P10_Q1667A2_X6469: \$PROBE: TREE:
MIDPOINT			
11227	P11_Q1667A2	N	P11_Q1667A2_X6469: \$PROBE: TREE:
MIDPOINT+1			
11228	P12_Q1667A2	N	P12_Q1667A2_X6469: \$PROBE: TREE:
MIDPOINT+2			
11229	P13_Q1667A2	N	P13_Q1667A2_X6469: \$PROBE: TREE:
MIDPOINT+3			
11230	P14_Q1667A2	N	P14_Q1667A2_X6469: \$PROBE: TREE:
BOTTOM			
11231	P15_Q1667A2	N	P15_Q1667A2_X6469: \$PROBE: TREE:
BOTTOM+1			
11232	P16_Q1667A2	N	P16_Q1667A2_X6469: \$PROBE: TREE:
BOTTOM+2			
11233	P17_Q1667A2	C	P17_Q1667A2_X6469: \$PROBE: RANGE
CARD LETTER			
11234	P21_Q1667A2	N	P21_Q1667A2_X6469: \$PROBE:
VALUE/MIDPOINT OF RANGE			
11235	MOAMT_Q1667A2	C	MOAMT_Q1667A2: \$P:MONTHLY AMOUNT
11236	P32_Q1667A2	N	P32_Q1667A2_X6469: \$PROBE: CONFIRM
SCREEN			
11237	P33_Q1667A2	C	P33_Q1667A2_X6469: \$PROBE: QUESTION
33			
11238	P19_Q1667A2	N	P19_Q1667A2_X6469: \$PROBE: OWN
RANGE: LB			
11239	P20_Q1667A2	N	P20_Q1667A2_X6469: \$PROBE: OWN
RANGE: UB			
11240	STARTTIME_Q1667A2	N	STARTTIME_Q1667A2_X6469: \$PROBE:
QUESTION START TIME			
11241	ENDTIME_Q1667A2	N	ENDTIME_Q1667A2_X6469: \$PROBE:
QUESTION END TIME			
11242	X6470 Q1669A2	N	X6470_Q1669A2: P_REC_2: FREQ PMTS
11243	X6470 Q1670A2	C	X6470_Q1670A2: \$P: FREQ OTH SP
11244	X6940 Q1728A2	N	X6940_Q1728A2: P_REC_2: CHOICE LUMP
SUM/REG PMTS?			
11245	X5326 Q1309A2	N	X5326_Q1309A2: P_REC_2: AMT REC
11246	P8_Q1309A2	N	P8_Q1309A2_X5326: \$PROBE: GIVE
RANGE: OWN/CARD/N			
11247	P9_Q1309A2	N	P9_Q1309A2_X5326: \$PROBE: [F9] RANGE
TYPE: OWN/C			
11248	P10_Q1309A2	N	P10_Q1309A2_X5326: \$PROBE: TREE:
MIDPOINT			
11249	P11_Q1309A2	N	P11_Q1309A2_X5326: \$PROBE: TREE:
MIDPOINT+1			
11250	P12_Q1309A2	N	P12_Q1309A2_X5326: \$PROBE: TREE:
MIDPOINT+2			
11251	P13_Q1309A2	N	P13_Q1309A2_X5326: \$PROBE: TREE:
MIDPOINT+3			
11252	P14_Q1309A2	N	P14_Q1309A2_X5326: \$PROBE: TREE:
BOTTOM			
11253	P15_Q1309A2	N	P15_Q1309A2_X5326: \$PROBE: TREE:
BOTTOM+1			
11254	P16_Q1309A2	N	P16_Q1309A2_X5326: \$PROBE: TREE:
BOTTOM+2			

11255		P17_Q1309A2	C	P17_Q1309A2_X5326: \$PROBE: RANGE
CARD LETTER				
11256		P21_Q1309A2	N	P21_Q1309A2_X5326: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11257		MOAMT_Q1309A2	C	MOAMT_Q1309A2: \$P:MONTHLY AMOUNT
11258		P32_Q1309A2	N	P32_Q1309A2_X5326: \$PROBE: CONFIRM
SCREEN				
11259		P33_Q1309A2	C	P33_Q1309A2_X5326: \$PROBE: QUESTION
33				
11260		P19_Q1309A2	N	P19_Q1309A2_X5326: \$PROBE: OWN
RANGE: LB				
11261		P20_Q1309A2	N	P20_Q1309A2_X5326: \$PROBE: OWN
RANGE: UB				
11262		STARTTIME_Q1309A2	N	STARTTIME_Q1309A2_X5326: \$PROBE:
QUESTION START TIME				
11263		ENDTIME_Q1309A2	N	ENDTIME_Q1309A2_X5326: \$PROBE:
QUESTION END TIME				
11264	X5327	Q1311A2	N	X5327_Q1311A2: P_REC_2: FREQ AMT REC
11265	X5327	Q1312A2	C	X5327_Q1312A2: \$P: FREQ OTH SP
11266	X5328	Q1313A2	N	X5328_Q1313A2: P_REC_2: INCREASE
W/COST OF LIVE?				
11267	X5329	Q1314A2	N	X5329_Q1314A2: CURR_PEN2: IWER_CKPT:
MARRIED/NOT				
11268	X5330A	Q1315A2	N	X5330A_Q1315A2: P_REC_2: R DIES, S
STILL REC?				
11269	X5330	Q1316A2	N	X5330_Q1316A2: P_REC_2: R DIES, S
REC? OTH SP				
11270		Q1316A2_CHK	N	X5330_Q1316A2: EDT: P_REC_2: PERCENT
STILL REC				
11271		Q1316A2_CHKCMT	C V	X5330_Q1316A2: EDT: P_REC_2: PERCENT
STILL REC				
11272	X5330	Q1317A2	C	X5330_Q1317A2: P_REC_2: R DIES, S
REC? OTH SP				
11273	X7739	Q1318A2	N	X7739_Q1318A2: P_REC_2: RECEIVING
ANOTH BEN?				
11274	X5331	Q1302A3	N	X5331_Q1302A3: P_REC_3: WHO IS
RECEIVING				
11275	X5332	Q1303A3	N	X5332_Q1303A3: P_REC_3: PMT FROM
WHERE? (JOB?)				
11276	X5332	Q1304A3	C	X5332_Q1304A3: P_REC_3: PMT FR
WHERE? OTH SP				
11277	X5333A	Q1305A3	N	X5333A_Q1305A3: P_REC_3: YRS/AGE/YR
11278		Q1305A3_CHK	N	X5333A_Q1305A3: EDT: P_REC_3:
YRS/AGE/YR				
11279		Q1305A3_CHKCMT	C	X5333A_Q1305A3: EDT: P_REC_3:
YRS/AGE/YR				
11280	X5333	Q1306A3	N	X5333_Q1306A3: P_REC_3: # YRS REC
11281	X7334	Q1307A3	N	X7334_Q1307A3: P_REC_3: REC SINCE
AGE				
11282	X7740	Q1308A3	N	X7740_Q1308A3: P_REC_3: REC SINCE YR
11283	X6471	Q1661A3	N	X6471_Q1661A3: P_REC_3: IS PENS AN
ACCT PLAN?				
11284	X6472	Q1663A3	N	X6472_Q1663A3: P_REC_3: BAL IN ACCT
11285		P8_Q1663A3	N	P8_Q1663A3_X6472: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11286		P9_Q1663A3	N	P9_Q1663A3_X6472: \$PROBE: [F9] RANGE
TYPE: OWN/C				

11287		P10_Q1663A3	N	P10_Q1663A3_X6472: \$PROBE: TREE:
MIDPOINT				
11288		P11_Q1663A3	N	P11_Q1663A3_X6472: \$PROBE: TREE:
MIDPOINT+1				
11289		P12_Q1663A3	N	P12_Q1663A3_X6472: \$PROBE: TREE:
MIDPOINT+2				
11290		P13_Q1663A3	N	P13_Q1663A3_X6472: \$PROBE: TREE:
MIDPOINT+3				
11291		P14_Q1663A3	N	P14_Q1663A3_X6472: \$PROBE: TREE:
BOTTOM				
11292		P15_Q1663A3	N	P15_Q1663A3_X6472: \$PROBE: TREE:
BOTTOM+1				
11293		P16_Q1663A3	N	P16_Q1663A3_X6472: \$PROBE: TREE:
BOTTOM+2				
11294		P17_Q1663A3	C	P17_Q1663A3_X6472: \$PROBE: RANGE
CARD LETTER				
11295		P21_Q1663A3	N	P21_Q1663A3_X6472: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11296		MOAMT_Q1663A3	C	MOAMT_Q1663A3: \$P:MONTHLY AMOUNT
11297		P32_Q1663A3	N	P32_Q1663A3_X6472: \$PROBE: CONFIRM
SCREEN				
11298		P33_Q1663A3	C	P33_Q1663A3_X6472: \$PROBE: QUESTION
33				
11299		P19_Q1663A3	N	P19_Q1663A3_X6472: \$PROBE: OWN
RANGE: LB				
11300		P20_Q1663A3	N	P20_Q1663A3_X6472: \$PROBE: OWN
RANGE: UB				
11301		STARTTIME_Q1663A3	N	STARTTIME_Q1663A3_X6472: \$PROBE:
QUESTION START TIME				
11302		ENDTIME_Q1663A3	N	ENDTIME_Q1663A3_X6472: \$PROBE:
QUESTION END TIME				
11303	X6941	Q1665A3	N	X6941_Q1665A3: P_REC_3: HOW ACCT
INVEST?				
11304	X6941	Q1666A3	C	X6941_Q1666A3: P_REC_3: HOW INV OTH
SP				
11305	X6942	Q1726A3	N	X6942_Q1726A3: P_REC_3: PERCENT IN
STOCKS				
11306	X6943	Q1727A3	N	X6943_Q1727A3: P_REC_3: STOCK IN
EMPLYR COMP?				
11307	X6474	Q1667A3	N	X6474_Q1667A3: P_REC_3: AMT TAKEN
FROM ACCT				
11308		P8_Q1667A3	N	P8_Q1667A3_X6474: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11309		P9_Q1667A3	N	P9_Q1667A3_X6474: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11310		P10_Q1667A3	N	P10_Q1667A3_X6474: \$PROBE: TREE:
MIDPOINT				
11311		P11_Q1667A3	N	P11_Q1667A3_X6474: \$PROBE: TREE:
MIDPOINT+1				
11312		P12_Q1667A3	N	P12_Q1667A3_X6474: \$PROBE: TREE:
MIDPOINT+2				
11313		P13_Q1667A3	N	P13_Q1667A3_X6474: \$PROBE: TREE:
MIDPOINT+3				
11314		P14_Q1667A3	N	P14_Q1667A3_X6474: \$PROBE: TREE:
BOTTOM				
11315		P15_Q1667A3	N	P15_Q1667A3_X6474: \$PROBE: TREE:
BOTTOM+1				

11316		P16_Q1667A3	N	P16_Q1667A3_X6474: \$PROBE: TREE:
BOTTOM+2				
11317		P17_Q1667A3	C	P17_Q1667A3_X6474: \$PROBE: RANGE
CARD LETTER				
11318		P21_Q1667A3	N	P21_Q1667A3_X6474: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11319		MOAMT_Q1667A3	C	MOAMT_Q1667A3: \$P:MONTHLY AMOUNT
11320		P32_Q1667A3	N	P32_Q1667A3_X6474: \$PROBE: CONFIRM
SCREEN				
11321		P33_Q1667A3	C	P33_Q1667A3_X6474: \$PROBE: QUESTION
33				
11322		P19_Q1667A3	N	P19_Q1667A3_X6474: \$PROBE: OWN
RANGE: LB				
11323		P20_Q1667A3	N	P20_Q1667A3_X6474: \$PROBE: OWN
RANGE: UB				
11324		STARTTIME_Q1667A3	N	STARTTIME_Q1667A3_X6474: \$PROBE:
QUESTION START TIME				
11325		ENDTIME_Q1667A3	N	ENDTIME_Q1667A3_X6474: \$PROBE:
QUESTION END TIME				
11326	X6475	Q1669A3	N	X6475_Q1669A3: P_REC_3: FREQ PMTS
11327	X6475	Q1670A3	C	X6475_Q1670A3: \$P: FREQ OTH SP
11328	X6944	Q1728A3	N	X6944_Q1728A3: P_REC_3: CHOICE LUMP
SUM/REG PMTS?				
11329	X5334	Q1309A3	N	X5334_Q1309A3: P_REC_3: AMT REC
11330		P8_Q1309A3	N	P8_Q1309A3_X5334: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11331		P9_Q1309A3	N	P9_Q1309A3_X5334: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11332		P10_Q1309A3	N	P10_Q1309A3_X5334: \$PROBE: TREE:
MIDPOINT				
11333		P11_Q1309A3	N	P11_Q1309A3_X5334: \$PROBE: TREE:
MIDPOINT+1				
11334		P12_Q1309A3	N	P12_Q1309A3_X5334: \$PROBE: TREE:
MIDPOINT+2				
11335		P13_Q1309A3	N	P13_Q1309A3_X5334: \$PROBE: TREE:
MIDPOINT+3				
11336		P14_Q1309A3	N	P14_Q1309A3_X5334: \$PROBE: TREE:
BOTTOM				
11337		P15_Q1309A3	N	P15_Q1309A3_X5334: \$PROBE: TREE:
BOTTOM+1				
11338		P16_Q1309A3	N	P16_Q1309A3_X5334: \$PROBE: TREE:
BOTTOM+2				
11339		P17_Q1309A3	C	P17_Q1309A3_X5334: \$PROBE: RANGE
CARD LETTER				
11340		P21_Q1309A3	N	P21_Q1309A3_X5334: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11341		MOAMT_Q1309A3	C	MOAMT_Q1309A3: \$P:MONTHLY AMOUNT
11342		P32_Q1309A3	N	P32_Q1309A3_X5334: \$PROBE: CONFIRM
SCREEN				
11343		P33_Q1309A3	C	P33_Q1309A3_X5334: \$PROBE: QUESTION
33				
11344		P19_Q1309A3	N	P19_Q1309A3_X5334: \$PROBE: OWN
RANGE: LB				
11345		P20_Q1309A3	N	P20_Q1309A3_X5334: \$PROBE: OWN
RANGE: UB				
11346		STARTTIME_Q1309A3	N	STARTTIME_Q1309A3_X5334: \$PROBE:
QUESTION START TIME				

11347		ENDTIME_Q1309A3	N	ENDTIME_Q1309A3_X5334: \$PROBE:
QUESTION END TIME				
11348	X5335	Q1311A3	N	X5335_Q1311A3: P_REC_3: FREQ AMT REC
11349	X5335	Q1312A3	C	X5335_Q1312A3: \$P: FREQ OTH SP
11350	X5336	Q1313A3	N	X5336_Q1313A3: P_REC_3: INCREASE
W/COST OF LIVE?				
11351	X5337	Q1314A3	N	X5337_Q1314A3: CURR_PEN3: IWER_CKPT:
MARRIED/NOT				
11352	X5338A	Q1315A3	N	X5338A_Q1315A3: P_REC_3: R DIES, S
STILL REC?				
11353	X5338	Q1316A3	N	X5338_Q1316A3: P_REC_3: R DIES, S
REC? OTH SP				
11354		Q1316A3_CHK	N	X5338_Q1316A3: EDT: P_REC_3: PERCENT
STILL REC				
11355		Q1316A3_CHKCMT	C V	X5338_Q1316A3: EDT: P_REC_3: PERCENT
STILL REC				
11356	X5338	Q1317A3	C	X5338_Q1317A3: P_REC_3: R DIES, S
REC? OTH SP				
11357	X7741	Q1318A3	N	X7741_Q1318A3: P_REC_3: RECEIVING
ANOTH BEN?				
11358	X5415	Q1302A4	N	X5415_Q1302A4: P_REC_4: WHO IS
RECEIVING				
11359	X5416	Q1303A4	N	X5416_Q1303A4: P_REC_4: PMT FROM
WHERE? (JOB?)				
11360	X5416	Q1304A4	C	X5416_Q1304A4: P_REC_4: PMT FR
WHERE? OTH SP				
11361	X5417A	Q1305A4	N	X5417A_Q1305A4: P_REC_4: YRS/AGE/YR
11362		Q1305A4_CHK	N	X5417A_Q1305A4: EDT: P_REC_4:
YRS/AGE/YR				
11363		Q1305A4_CHKCMT	C	X5417A_Q1305A4: EDT: P_REC_4:
YRS/AGE/YR				
11364	X5417	Q1306A4	N	X5417_Q1306A4: P_REC_4: # YRS REC
11365	X7335	Q1307A4	N	X7335_Q1307A4: P_REC_4: REC SINCE
AGE				
11366	X7742	Q1308A4	N	X7742_Q1308A4: P_REC_4: REC SINCE YR
11367	X6476	Q1661A4	N	X6476_Q1661A4: P_REC_4: IS PENS AN
ACCT PLAN?				
11368	X6477	Q1663A4	N	X6477_Q1663A4: P_REC_4: BAL IN ACCT
11369		P8_Q1663A4	N	P8_Q1663A4_X6477: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11370		P9_Q1663A4	N	P9_Q1663A4_X6477: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11371		P10_Q1663A4	N	P10_Q1663A4_X6477: \$PROBE: TREE:
MIDPOINT				
11372		P11_Q1663A4	N	P11_Q1663A4_X6477: \$PROBE: TREE:
MIDPOINT+1				
11373		P12_Q1663A4	N	P12_Q1663A4_X6477: \$PROBE: TREE:
MIDPOINT+2				
11374		P13_Q1663A4	N	P13_Q1663A4_X6477: \$PROBE: TREE:
MIDPOINT+3				
11375		P14_Q1663A4	N	P14_Q1663A4_X6477: \$PROBE: TREE:
BOTTOM				
11376		P15_Q1663A4	N	P15_Q1663A4_X6477: \$PROBE: TREE:
BOTTOM+1				
11377		P16_Q1663A4	N	P16_Q1663A4_X6477: \$PROBE: TREE:
BOTTOM+2				

11378		P17_Q1663A4	C	P17_Q1663A4_X6477: \$PROBE: RANGE
CARD LETTER				
11379		P21_Q1663A4	N	P21_Q1663A4_X6477: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11380		MOAMT_Q1663A4	C	MOAMT_Q1663A4: \$P:MONTHLY AMOUNT
11381		P32_Q1663A4	N	P32_Q1663A4_X6477: \$PROBE: CONFIRM
SCREEN				
11382		P33_Q1663A4	C	P33_Q1663A4_X6477: \$PROBE: QUESTION
33				
11383		P19_Q1663A4	N	P19_Q1663A4_X6477: \$PROBE: OWN
RANGE: LB				
11384		P20_Q1663A4	N	P20_Q1663A4_X6477: \$PROBE: OWN
RANGE: UB				
11385		STARTTIME_Q1663A4	N	STARTTIME_Q1663A4_X6477: \$PROBE:
QUESTION START TIME				
11386		ENDTIME_Q1663A4	N	ENDTIME_Q1663A4_X6477: \$PROBE:
QUESTION END TIME				
11387	X6945	Q1665A4	N	X6945_Q1665A4: P_REC_4: HOW ACCT
INVEST?				
11388	X6945	Q1666A4	C	X6945_Q1666A4: P_REC_4: HOW INV OTH
SP				
11389	X6946	Q1726A4	N	X6946_Q1726A4: P_REC_4: PERCENT IN
STOCKS				
11390	X6947	Q1727A4	N	X6947_Q1727A4: P_REC_4: STOCK IN
EMPLYR COMP?				
11391	X6479	Q1667A4	N	X6479_Q1667A4: P_REC_4: AMT TAKEN
FROM ACCT				
11392		P8_Q1667A4	N	P8_Q1667A4_X6479: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11393		P9_Q1667A4	N	P9_Q1667A4_X6479: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11394		P10_Q1667A4	N	P10_Q1667A4_X6479: \$PROBE: TREE:
MIDPOINT				
11395		P11_Q1667A4	N	P11_Q1667A4_X6479: \$PROBE: TREE:
MIDPOINT+1				
11396		P12_Q1667A4	N	P12_Q1667A4_X6479: \$PROBE: TREE:
MIDPOINT+2				
11397		P13_Q1667A4	N	P13_Q1667A4_X6479: \$PROBE: TREE:
MIDPOINT+3				
11398		P14_Q1667A4	N	P14_Q1667A4_X6479: \$PROBE: TREE:
BOTTOM				
11399		P15_Q1667A4	N	P15_Q1667A4_X6479: \$PROBE: TREE:
BOTTOM+1				
11400		P16_Q1667A4	N	P16_Q1667A4_X6479: \$PROBE: TREE:
BOTTOM+2				
11401		P17_Q1667A4	C	P17_Q1667A4_X6479: \$PROBE: RANGE
CARD LETTER				
11402		P21_Q1667A4	N	P21_Q1667A4_X6479: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11403		MOAMT_Q1667A4	C	MOAMT_Q1667A4: \$P:MONTHLY AMOUNT
11404		P32_Q1667A4	N	P32_Q1667A4_X6479: \$PROBE: CONFIRM
SCREEN				
11405		P33_Q1667A4	C	P33_Q1667A4_X6479: \$PROBE: QUESTION
33				
11406		P19_Q1667A4	N	P19_Q1667A4_X6479: \$PROBE: OWN
RANGE: LB				

11407		P20_Q1667A4	N	P20_Q1667A4_X6479: \$PROBE: OWN
RANGE: UB				
11408		STARTTIME_Q1667A4	N	STARTTIME_Q1667A4_X6479: \$PROBE:
QUESTION START TIME				
11409		ENDTIME_Q1667A4	N	ENDTIME_Q1667A4_X6479: \$PROBE:
QUESTION END TIME				
11410	X6480	Q1669A4	N	X6480_Q1669A4: P_REC_4: FREQ PMTS
11411	X6480	Q1670A4	C	X6480_Q1670A4: \$P: FREQ OTH SP
11412	X6948	Q1728A4	N	X6948_Q1728A4: P_REC_4: CHOICE LUMP
SUM/REG PMTS?				
11413	X5418	Q1309A4	N	X5418_Q1309A4: P_REC_4: AMT REC
11414		P8_Q1309A4	N	P8_Q1309A4_X5418: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11415		P9_Q1309A4	N	P9_Q1309A4_X5418: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11416		P10_Q1309A4	N	P10_Q1309A4_X5418: \$PROBE: TREE:
MIDPOINT				
11417		P11_Q1309A4	N	P11_Q1309A4_X5418: \$PROBE: TREE:
MIDPOINT+1				
11418		P12_Q1309A4	N	P12_Q1309A4_X5418: \$PROBE: TREE:
MIDPOINT+2				
11419		P13_Q1309A4	N	P13_Q1309A4_X5418: \$PROBE: TREE:
MIDPOINT+3				
11420		P14_Q1309A4	N	P14_Q1309A4_X5418: \$PROBE: TREE:
BOTTOM				
11421		P15_Q1309A4	N	P15_Q1309A4_X5418: \$PROBE: TREE:
BOTTOM+1				
11422		P16_Q1309A4	N	P16_Q1309A4_X5418: \$PROBE: TREE:
BOTTOM+2				
11423		P17_Q1309A4	C	P17_Q1309A4_X5418: \$PROBE: RANGE
CARD LETTER				
11424		P21_Q1309A4	N	P21_Q1309A4_X5418: \$PROBE:
VALUE/MIDPOINT OF RANGE				
11425		MOAMT_Q1309A4	C	MOAMT_Q1309A4: \$P: MONTHLY AMOUNT
11426		P32_Q1309A4	N	P32_Q1309A4_X5418: \$PROBE: CONFIRM
SCREEN				
11427		P33_Q1309A4	C	P33_Q1309A4_X5418: \$PROBE: QUESTION
33				
11428		P19_Q1309A4	N	P19_Q1309A4_X5418: \$PROBE: OWN
RANGE: LB				
11429		P20_Q1309A4	N	P20_Q1309A4_X5418: \$PROBE: OWN
RANGE: UB				
11430		STARTTIME_Q1309A4	N	STARTTIME_Q1309A4_X5418: \$PROBE:
QUESTION START TIME				
11431		ENDTIME_Q1309A4	N	ENDTIME_Q1309A4_X5418: \$PROBE:
QUESTION END TIME				
11432	X5419	Q1311A4	N	X5419_Q1311A4: P_REC_4: FREQ AMT REC
11433	X5419	Q1312A4	C	X5419_Q1312A4: \$P: FREQ OTH SP
11434	X5420	Q1313A4	N	X5420_Q1313A4: P_REC_4: INCREASE
W/COST OF LIVE?				
11435	X5421	Q1314A4	N	X5421_Q1314A4: CURR_PEN4: IWER_CKPT:
MARRIED/NOT				
11436	X5422A	Q1315A4	N	X5422A_Q1315A4: P_REC_4: R DIES, S
STILL REC?				
11437	X5422	Q1316A4	N	X5422_Q1316A4: P_REC_4: R DIES, S
REC? OTH SP				

11438		Q1316A4_CHK	N	X5422_Q1316A4: EDT: P_REC_4: PERCENT
STILL REC				
11439		Q1316A4_CHKCMT	C V	X5422_Q1316A4: EDT: P_REC_4: PERCENT
STILL REC				
11440	X5422	Q1317A4	C	X5422_Q1317A4: P_REC_4: R DIES, S
REC? OTH SP				
11441	X7743	Q1318A4	N	X7743_Q1318A4: P_REC_4: RECEIVING
ANOTH BEN?				
11441.01	X5460	Q1740A	N	X5460_Q1740A: MOP-UP: P_C_REC: WHOSE
PLAN?				
11441.02	X8474	NULL	N	X8474_Q1740A: MOPUP-HOLD: P_C_REC:
WHOSE PLAN?				
11442	X6957	Q1740	N	X6957_Q1740: MOPUP: P_C_REC: TOT BAL
REMAIN PLAN				
11443	X8467	NULL	N	X8467_Q1740: MOPUP-HOLD:
R_PENS_CURR_JOB:		TOTAL BAL PLANS W/DRAW FROM		
11444		P8_Q1740	N	P8_Q1740_X6957: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
11445		P9_Q1740	N	P9_Q1740_X6957: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
11446		P10_Q1740	N	P10_Q1740_X6957: \$PROBE: TREE:
MIDPOINT				
11447		P11_Q1740	N	P11_Q1740_X6957: \$PROBE: TREE:
MIDPOINT+1				
11448		P12_Q1740	N	P12_Q1740_X6957: \$PROBE: TREE:
MIDPOINT+2				
11449		P13_Q1740	N	P13_Q1740_X6957: \$PROBE: TREE:
MIDPOINT+3				
11450		P14_Q1740	N	P14_Q1740_X6957: \$PROBE: TREE:
BOTTOM				
11451		P15_Q1740	N	P15_Q1740_X6957: \$PROBE: TREE:
BOTTOM+1				
11452		P16_Q1740	N	P16_Q1740_X6957: \$PROBE: TREE:
BOTTOM+2				
11453		P17_Q1740	C	P17_Q1740_X6957: \$PROBE: RANGE CARD
LETTER				
11454		P21_Q1740	N	P21_Q1740_X6957: \$PROBE:
VALUE/MIDPOINT OF RANGE				
11455		MOAMT_Q1740	C	MOAMT_Q1740: \$P:MONTHLY AMOUNT
11456		P32_Q1740	N	P32_Q1740_X6957: \$PROBE: CONFIRM
SCREEN				
11457		P33_Q1740	C	P33_Q1740_X6957: \$PROBE: QUESTION 33
11458		P19_Q1740	N	P19_Q1740_X6957: \$PROBE: OWN RANGE:
LB				
11459		P20_Q1740	N	P20_Q1740_X6957: \$PROBE: OWN RANGE:
UB				
11460		STARTTIME_Q1740	N	STARTTIME_Q1740_X6957: \$PROBE:
QUESTION START TIME				
11461		ENDTIME_Q1740	N	ENDTIME_Q1740_X6957: \$PROBE:
QUESTION END TIME				
11462	X6958	Q1617	N	X6958_Q1617: MOPUP: P_C_REC: REMAIN
PENS BENIF				
11463	X8468	NULL	N	X8468_Q1617: MOPUP-HOLD:
R_PENS_CURR_JOB:		REMAINING PENS BENEFI		
11464		P8_Q1617	N	P8_Q1617_X6958: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

11465	P9_Q1617	N	P9_Q1617_X6958: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
11466	P10_Q1617	N	P10_Q1617_X6958: \$PROBE: TREE:
MIDPOINT			
11467	P11_Q1617	N	P11_Q1617_X6958: \$PROBE: TREE:
MIDPOINT+1			
11468	P12_Q1617	N	P12_Q1617_X6958: \$PROBE: TREE:
MIDPOINT+2			
11469	P13_Q1617	N	P13_Q1617_X6958: \$PROBE: TREE:
MIDPOINT+3			
11470	P14_Q1617	N	P14_Q1617_X6958: \$PROBE: TREE:
BOTTOM			
11471	P15_Q1617	N	P15_Q1617_X6958: \$PROBE: TREE:
BOTTOM+1			
11472	P16_Q1617	N	P16_Q1617_X6958: \$PROBE: TREE:
BOTTOM+2			
11473	P17_Q1617	C	P17_Q1617_X6958: \$PROBE: RANGE CARD
LETTER			
11474	P21_Q1617	N	P21_Q1617_X6958: \$PROBE:
VALUE/MIDPOINT OF RANGE			
11475	MOAMT_Q1617	C	MOAMT_Q1617: \$P:MONTHLY AMOUNT
11476	P32_Q1617	N	P32_Q1617_X6958: \$PROBE: CONFIRM
SCREEN			
11477	P33_Q1617	C	P33_Q1617_X6958: \$PROBE: QUESTION 33
11478	P19_Q1617	N	P19_Q1617_X6958: \$PROBE: OWN RANGE:
LB			
11479	P20_Q1617	N	P20_Q1617_X6958: \$PROBE: OWN RANGE:
UB			
11480	STARTTIME_Q1617	N	STARTTIME_Q1617_X6958: \$PROBE:
QUESTION START TIME			
11481	ENDTIME_Q1617	N	ENDTIME_Q1617_X6958: \$PROBE:
QUESTION END TIME			
11482	X6959 Q1619	N	X6959_Q1619: MOPUP: P_C_REC: FREQ
REMAIN PMTS			
11483	X6959 Q1620	C	X6959_Q1620: \$P: FREQ OTH SP
11484	X8469 NULL	N	X8469_Q1619: MOPUP-HOLD:
R_PENS_CURR_JOB: FREQUENCY OF PAYMENTS			
11485	X5501 Q1319	N	X5501_Q1319: RECEIVE CASH SETTLEMNT?
11486	X6701 Q1320	N	X6701_Q1320: # CASH STLMNTS (RAW)
11487	X5502 NULL	N	X5502_Q1320: COMPUTED VALUE - NUMBER
OF CASH SETTLEMENTS			
11488	Q1611	C	X6701A_Q1611: CASH_STLMNT_1: MOPUP:
#			
11489	X5503 Q1322A1	N	X5503_Q1322A1: CASH_STLMNT_1: R/S/P
REC STLMNT?			
11490	X5504 Q1323A1	N	X5504_Q1323A1: CASH_STLMNT_1: AMT
CASH STLMNT			
11491	P8_Q1323A1	N	P8_Q1323A1_X5504: \$PROBE: GIVE
RANGE: OWN/CARD/N			
11492	P9_Q1323A1	N	P9_Q1323A1_X5504: \$PROBE: [F9] RANGE
TYPE: OWN/C			
11493	P10_Q1323A1	N	P10_Q1323A1_X5504: \$PROBE: TREE:
MIDPOINT			
11494	P11_Q1323A1	N	P11_Q1323A1_X5504: \$PROBE: TREE:
MIDPOINT+1			
11495	P12_Q1323A1	N	P12_Q1323A1_X5504: \$PROBE: TREE:
MIDPOINT+2			

11496	P13_Q1323A1	N	P13_Q1323A1_X5504: \$PROBE: TREE:
MIDPOINT+3			
11497	P14_Q1323A1	N	P14_Q1323A1_X5504: \$PROBE: TREE:
BOTTOM			
11498	P15_Q1323A1	N	P15_Q1323A1_X5504: \$PROBE: TREE:
BOTTOM+1			
11499	P16_Q1323A1	N	P16_Q1323A1_X5504: \$PROBE: TREE:
BOTTOM+2			
11500	P17_Q1323A1	C	P17_Q1323A1_X5504: \$PROBE: RANGE
CARD LETTER			
11501	P21_Q1323A1	N	P21_Q1323A1_X5504: \$PROBE:
VALUE/MIDPOINT OF RANGE			
11502	MOAMT_Q1323A1	C	MOAMT_Q1323A1: \$P:MONTHLY AMOUNT
11503	P32_Q1323A1	N	P32_Q1323A1_X5504: \$PROBE: CONFIRM
SCREEN			
11504	P33_Q1323A1	C	P33_Q1323A1_X5504: \$PROBE: QUESTION
33			
11505	P19_Q1323A1	N	P19_Q1323A1_X5504: \$PROBE: OWN
RANGE: LB			
11506	P20_Q1323A1	N	P20_Q1323A1_X5504: \$PROBE: OWN
RANGE: UB			
11507	STARTTIME_Q1323A1	N	STARTTIME_Q1323A1_X5504: \$PROBE:
QUESTION START TIME			
11508	ENDTIME_Q1323A1	N	ENDTIME_Q1323A1_X5504: \$PROBE:
QUESTION END TIME			
11509	X5505A Q1325A1	N	X5505A_Q1325A1: CASH_STLMNT_1:
YRS/AGE/YR AGO			
11510	X5505 Q1326A1	N	X5505_Q1326A1: CASH_STLMNT_1: YR
WHEN REC			
11511	X7338 Q1327A1	N	X7338_Q1327A1: CASH_STLMNT_1: AGE
WHEN REC			
11512	X7339 Q1328A1	N	X7339_Q1328A1: CASH_STLMNT_1: # YRS
AGO REC			
11513	X7747 Q1329A1	N	X7747_Q1329A1: CASH_STLMNT_1: ANOTH
CASH STLMNT			
11514	X5506 Q1322A2	N	X5506_Q1322A2: CASH_STLMNT_2: R/S/P
REC STLMNT?			
11515	X5507 Q1323A2	N	X5507_Q1323A2: CASH_STLMNT_2: AMT
CASH STLMNT			
11516	P8_Q1323A2	N	P8_Q1323A2_X5507: \$PROBE: GIVE
RANGE: OWN/CARD/N			
11517	P9_Q1323A2	N	P9_Q1323A2_X5507: \$PROBE: [F9] RANGE
TYPE: OWN/C			
11518	P10_Q1323A2	N	P10_Q1323A2_X5507: \$PROBE: TREE:
MIDPOINT			
11519	P11_Q1323A2	N	P11_Q1323A2_X5507: \$PROBE: TREE:
MIDPOINT+1			
11520	P12_Q1323A2	N	P12_Q1323A2_X5507: \$PROBE: TREE:
MIDPOINT+2			
11521	P13_Q1323A2	N	P13_Q1323A2_X5507: \$PROBE: TREE:
MIDPOINT+3			
11522	P14_Q1323A2	N	P14_Q1323A2_X5507: \$PROBE: TREE:
BOTTOM			
11523	P15_Q1323A2	N	P15_Q1323A2_X5507: \$PROBE: TREE:
BOTTOM+1			
11524	P16_Q1323A2	N	P16_Q1323A2_X5507: \$PROBE: TREE:
BOTTOM+2			

11525		P17_Q1323A2	C	P17_Q1323A2_X5507: \$PROBE: RANGE
CARD LETTER				
11526		P21_Q1323A2	N	P21_Q1323A2_X5507: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11527		MOAMT_Q1323A2	C	MOAMT_Q1323A2: \$P:MONTHLY AMOUNT
11528		P32_Q1323A2	N	P32_Q1323A2_X5507: \$PROBE: CONFIRM
SCREEN				
11529		P33_Q1323A2	C	P33_Q1323A2_X5507: \$PROBE: QUESTION
33				
11530		P19_Q1323A2	N	P19_Q1323A2_X5507: \$PROBE: OWN
RANGE: LB				
11531		P20_Q1323A2	N	P20_Q1323A2_X5507: \$PROBE: OWN
RANGE: UB				
11532		STARTTIME_Q1323A2	N	STARTTIME_Q1323A2_X5507: \$PROBE:
QUESTION START TIME				
11533		ENDTIME_Q1323A2	N	ENDTIME_Q1323A2_X5507: \$PROBE:
QUESTION END TIME				
11534	X5508A	Q1325A2	N	X5508A_Q1325A2: CASH_STLMNT_2:
YRS/AGE/YR AGO				
11535	X5508	Q1326A2	N	X5508_Q1326A2: CASH_STLMNT_2: YR
WHEN REC				
11536	X7340	Q1327A2	N	X7340_Q1327A2: CASH_STLMNT_2: AGE
WHEN REC				
11537	X7341	Q1328A2	N	X7341_Q1328A2: CASH_STLMNT_2: # YRS
AGO REC				
11538	X7748	Q1329A2	N	X7748_Q1329A2: CASH_STLMNT_2: ANOTH
CASH STLMNT				
11539	X5509	Q1322A3	N	X5509_Q1322A3: CASH_STLMNT_3: R/S/P
REC STLMNT?				
11540	X5510	Q1323A3	N	X5510_Q1323A3: CASH_STLMNT_3: AMT
CASH STLMNT				
11541		P8_Q1323A3	N	P8_Q1323A3_X5510: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11542		P9_Q1323A3	N	P9_Q1323A3_X5510: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11543		P10_Q1323A3	N	P10_Q1323A3_X5510: \$PROBE: TREE:
MIDPOINT				
11544		P11_Q1323A3	N	P11_Q1323A3_X5510: \$PROBE: TREE:
MIDPOINT+1				
11545		P12_Q1323A3	N	P12_Q1323A3_X5510: \$PROBE: TREE:
MIDPOINT+2				
11546		P13_Q1323A3	N	P13_Q1323A3_X5510: \$PROBE: TREE:
MIDPOINT+3				
11547		P14_Q1323A3	N	P14_Q1323A3_X5510: \$PROBE: TREE:
BOTTOM				
11548		P15_Q1323A3	N	P15_Q1323A3_X5510: \$PROBE: TREE:
BOTTOM+1				
11549		P16_Q1323A3	N	P16_Q1323A3_X5510: \$PROBE: TREE:
BOTTOM+2				
11550		P17_Q1323A3	C	P17_Q1323A3_X5510: \$PROBE: RANGE
CARD LETTER				
11551		P21_Q1323A3	N	P21_Q1323A3_X5510: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11552		MOAMT_Q1323A3	C	MOAMT_Q1323A3: \$P:MONTHLY AMOUNT
11553		P32_Q1323A3	N	P32_Q1323A3_X5510: \$PROBE: CONFIRM
SCREEN				

11554		P33_Q1323A3	C	P33_Q1323A3_X5510: \$PROBE: QUESTION
33				
11555		P19_Q1323A3	N	P19_Q1323A3_X5510: \$PROBE: OWN
RANGE: LB				
11556		P20_Q1323A3	N	P20_Q1323A3_X5510: \$PROBE: OWN
RANGE: UB				
11557		STARTTIME_Q1323A3	N	STARTTIME_Q1323A3_X5510: \$PROBE:
QUESTION START TIME				
11558		ENDTIME_Q1323A3	N	ENDTIME_Q1323A3_X5510: \$PROBE:
QUESTION END TIME				
11559	X5511A	Q1325A3	N	X5511A_Q1325A3: CASH_STLMNT_3:
YRS/AGE/YR AGO				
11560	X5511	Q1326A3	N	X5511_Q1326A3: CASH_STLMNT_3: YR
WHEN REC				
11561	X7342	Q1327A3	N	X7342_Q1327A3: CASH_STLMNT_3: AGE
WHEN REC				
11562	X7343	Q1328A3	N	X7343_Q1328A3: CASH_STLMNT_3: REC #
YRS AGO				
11563	X7749	Q1329A3	N	X7749_Q1329A3: CASH_STLMNT_3: ANOTH
CASH STLMNT				
11564	X5512	Q1322A4	N	X5512_Q1322A4: CASH_STLMNT_4: R/S/P
REC STLMNT?				
11565	X5513	Q1323A4	N	X5513_Q1323A4: CASH_STLMNT_4: AMT
CASH STLMNT?				
11566		P8_Q1323A4	N	P8_Q1323A4_X5513: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11567		P9_Q1323A4	N	P9_Q1323A4_X5513: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11568		P10_Q1323A4	N	P10_Q1323A4_X5513: \$PROBE: TREE:
MIDPOINT				
11569		P11_Q1323A4	N	P11_Q1323A4_X5513: \$PROBE: TREE:
MIDPOINT+1				
11570		P12_Q1323A4	N	P12_Q1323A4_X5513: \$PROBE: TREE:
MIDPOINT+2				
11571		P13_Q1323A4	N	P13_Q1323A4_X5513: \$PROBE: TREE:
MIDPOINT+3				
11572		P14_Q1323A4	N	P14_Q1323A4_X5513: \$PROBE: TREE:
BOTTOM				
11573		P15_Q1323A4	N	P15_Q1323A4_X5513: \$PROBE: TREE:
BOTTOM+1				
11574		P16_Q1323A4	N	P16_Q1323A4_X5513: \$PROBE: TREE:
BOTTOM+2				
11575		P17_Q1323A4	C	P17_Q1323A4_X5513: \$PROBE: RANGE
CARD LETTER				
11576		P21_Q1323A4	N	P21_Q1323A4_X5513: \$PROBE:
VALUE/MIDPOINT OF RANGE				
11577		MOAMT_Q1323A4	C	MOAMT_Q1323A4: \$P:MONTHLY AMOUNT
11578		P32_Q1323A4	N	P32_Q1323A4_X5513: \$PROBE: CONFIRM
SCREEN				
11579		P33_Q1323A4	C	P33_Q1323A4_X5513: \$PROBE: QUESTION
33				
11580		P19_Q1323A4	N	P19_Q1323A4_X5513: \$PROBE: OWN
RANGE: LB				
11581		P20_Q1323A4	N	P20_Q1323A4_X5513: \$PROBE: OWN
RANGE: UB				
11582		STARTTIME_Q1323A4	N	STARTTIME_Q1323A4_X5513: \$PROBE:
QUESTION START TIME				

11583		ENDTIME_Q1323A4	N	ENDTIME_Q1323A4_X5513: \$PROBE:
QUESTION END TIME				
11584	X5514A	Q1325A4	N	X5514A_Q1325A4: CASH_STLMNT_4:
YRS/AGE/YR AGO				
11585	X5514	Q1326A4	N	X5514_Q1326A4: CASH_STLMNT_4: YR
WHEN REC				
11586	X7344	Q1327A4	N	X7344_Q1327A4: CASH_STLMNT_4: AGE
WHEN REC				
11587	X7345	Q1328A4	N	X7345_Q1328A4: CASH_STLMNT_4: REC #
YRS AGO				
11588	X7750	Q1329A4	N	X7750_Q1329A4: CASH_STLMNT_4: ANOTH
CASH_STLMNT				
11589		Q1329A_CMT	C	COMMENT ON WHY GOING TO MOPUP
11589.01	X5470	Q1614A	N	X5470_Q1614A: MOP-UP: CASH_STLMNT:
WHOSE_STLMNT?				
11589.02	X8476	NULL	N	X8476_Q1614A: MOPUP-HOLD:
CASH_STLMNT: WHOSE_STLMNT?				
11590	X6806	Q1614	N	X6806_Q1614: MOPUP: CASH_STLMNT:
REMAIN CASH_STLMNT				
11591	X8457	NULL	N	X8457_Q1614: MOPUP-HOLD:
CASH_STLMNT: REMAINING CASH_STLMNT				
11592		P8_Q1614	N	P8_Q1614_X6806: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
11593		P9_Q1614	N	P9_Q1614_X6806: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
11594		P10_Q1614	N	P10_Q1614_X6806: \$PROBE: TREE:
MIDPOINT				
11595		P11_Q1614	N	P11_Q1614_X6806: \$PROBE: TREE:
MIDPOINT+1				
11596		P12_Q1614	N	P12_Q1614_X6806: \$PROBE: TREE:
MIDPOINT+2				
11597		P13_Q1614	N	P13_Q1614_X6806: \$PROBE: TREE:
MIDPOINT+3				
11598		P14_Q1614	N	P14_Q1614_X6806: \$PROBE: TREE:
BOTTOM				
11599		P15_Q1614	N	P15_Q1614_X6806: \$PROBE: TREE:
BOTTOM+1				
11600		P16_Q1614	N	P16_Q1614_X6806: \$PROBE: TREE:
BOTTOM+2				
11601		P17_Q1614	C	P17_Q1614_X6806: \$PROBE: RANGE CARD
LETTER				
11602		P21_Q1614	N	P21_Q1614_X6806: \$PROBE:
VALUE/MIDPOINT OF RANGE				
11603		MOAMT_Q1614	C	MOAMT_Q1614: \$P:MONTHLY AMOUNT
11604		P32_Q1614	N	P32_Q1614_X6806: \$PROBE: CONFIRM
SCREEN				
11605		P33_Q1614	C	P33_Q1614_X6806: \$PROBE: QUESTION 33
11606		P19_Q1614	N	P19_Q1614_X6806: \$PROBE: OWN RANGE:
LB				
11607		P20_Q1614	N	P20_Q1614_X6806: \$PROBE: OWN RANGE:
UB				
11608		STARTTIME_Q1614	N	STARTTIME_Q1614_X6806: \$PROBE:
QUESTION START TIME				
11609		ENDTIME_Q1614	N	ENDTIME_Q1614_X6806: \$PROBE:
QUESTION END TIME				
11610	X6775A	Q1602M1	N	X6775A_Q1602M1: DO WITH CASH
SETTLEMENT				

11611	X6775	NULL	N	X6775_Q1602M1: CASH SETTLEMENT -
ROLLED OVER INTO IRA				
11612		Q1602_CHK1	N	X6775_Q1602M1: EDT: ROLLED STLMNT
INTO IRA				
11613		Q1602_CHK1CMT	C V	X6775_Q1602M1: EDT: ROLLED STLMNT
INTO IRA				
11614		Q1602_CHK2	N	X6775_Q1602M1: EDT: ROLLED STLMNT
INTO IRA				
11615		Q1602_CHK2CMT	C V	X6775_Q1602M1: EDT: ROLLED STLMNT
INTO IRA				
11616	X6960A	Q1602M2	N	X6960A_Q1602M2: DO WITH CASH
SETTLEMENT				
11617	X6960	NULL	N	X6960_Q1602M2: CASH SETTLEMENT -
ROLLED OVER INTO EMPL PLAN				
11618	X6776A	Q1602M3	N	X6776A_Q1602M3: DO WITH CASH
SETTLEMENT				
11619	X6776	NULL	N	X6776_Q1602M3: CASH SETTLEMENT -
OTHER INVESTMENT				
11620	X6777A	Q1602M4	N	X6777A_Q1602M4: DO WITH CASH
SETTLEMENT				
11621	X6777	NULL	N	X6777_Q1602M4: CASH SETTLEMENT -
DURABLES				
11622	X6778A	Q1602M5	N	X6778A_Q1602M5: DO WITH CASH
SETTLEMENT				
11623	X6778	NULL	N	X6778_Q1602M5: CASH SETTLEMENT -
OTHER PURCHASES				
11624	X6779A	Q1602M6	N	X6779A_Q1602M6: DO WITH CASH
SETTLEMENT				
11625	X6779A	Q1603	C	X6779A_Q1603: CASH_STLMNT_1: WHAT DO
W/\$ OTH SP				
11626	X6779	NULL	N	X6779_Q1602M6: CASH SETTLEMENT -
OTHER				
11627	X5601	Q1330	N	X5601_Q1330: FUT PENS BENS?
11628	X5602	NULL	N	X5602_Q1331: COMPUTED VALUE - NUMBER
OF FUTURE BENEFITS				
11629	X6702	Q1331	N	X6702_Q1331: # FUT BENS (RAW)
11630	X5606	Q1333A1	N	X5606_Q1333A1: P_FUT_1: R/S/P REC
BENS				
11631		Q1333A1_CHK	N	X5606_Q1333A1: EDT: P_FUT_1: R/S/P
REC BENS				
11632		Q1333A1_CHKCMT	C V	X5606_Q1333A1: EDT: P_FUT_1: R/S/P
REC BENS				
11633	X7768	Q5854A1	N	X7768_Q5854A1: R_P_FUT_1: WHERE
FROM?				
11634	X7768	Q5855A1	C	X7768_Q5855A1: P_FUT_1: WHERE FR OTH
SP				
11635	X6961	Q1729A1	N	X6961_Q1729A1: P_FUT_1: CHOICE LUMP
SUM/REG PMTS?				
11636	X5603	Q1334A1	N	X5603_Q1334A1: P_FUT_1: INC FRMULA,
ACCT, BOTH				
11637	X7348	Q1335A1	N	X7348_Q1335A1: P_FUT_1: LUMP SUM OR
REG PMT?				
11638	X7348	Q1730A1	C	X7348_Q1730A1: P_FUT_1: LMP/REG PMT?
OTH SP				
11639	X5604	Q1336A1	N	X5604_Q1336A1: P_FUT_1: AMT ACCT
11640		P8_Q1336A1	N	P8_Q1336A1_X5604: \$PROBE: GIVE

RANGE: OWN/CARD/N

11641	P9_Q1336A1	N	P9_Q1336A1_X5604: \$PROBE: [F9] RANGE
TYPE: OWN/C			
11642	P10_Q1336A1	N	P10_Q1336A1_X5604: \$PROBE: TREE:
MIDPOINT			
11643	P11_Q1336A1	N	P11_Q1336A1_X5604: \$PROBE: TREE:
MIDPOINT+1			
11644	P12_Q1336A1	N	P12_Q1336A1_X5604: \$PROBE: TREE:
MIDPOINT+2			
11645	P13_Q1336A1	N	P13_Q1336A1_X5604: \$PROBE: TREE:
MIDPOINT+3			
11646	P14_Q1336A1	N	P14_Q1336A1_X5604: \$PROBE: TREE:
BOTTOM			
11647	P15_Q1336A1	N	P15_Q1336A1_X5604: \$PROBE: TREE:
BOTTOM+1			
11648	P16_Q1336A1	N	P16_Q1336A1_X5604: \$PROBE: TREE:
BOTTOM+2			
11649	P17_Q1336A1	C	P17_Q1336A1_X5604: \$PROBE: RANGE
CARD LETTER			
11650	P21_Q1336A1	N	P21_Q1336A1_X5604: \$PROBE:
VALUE/MIDPOINT OF RANGE			
11651	MOAMT_Q1336A1	C	MOAMT_Q1336A1: \$P:MONTHLY AMOUNT
11652	P32_Q1336A1	N	P32_Q1336A1_X5604: \$PROBE: CONFIRM
SCREEN			
11653	P33_Q1336A1	C	P33_Q1336A1_X5604: \$PROBE: QUESTION
33			
11654	P19_Q1336A1	N	P19_Q1336A1_X5604: \$PROBE: OWN
RANGE: LB			
11655	P20_Q1336A1	N	P20_Q1336A1_X5604: \$PROBE: OWN
RANGE: UB			
11656	STARTTIME_Q1336A1	N	STARTTIME_Q1336A1_X5604: \$PROBE:
QUESTION START TIME			
11657	ENDTIME_Q1336A1	N	ENDTIME_Q1336A1_X5604: \$PROBE:
QUESTION END TIME			
11658	X5608 Q1342A1	N	X5608_Q1342A1: P_FUT_1: AMT EXPECTED
PMTS			
11659	P8_Q1342A1	N	P8_Q1342A1_X5608: \$PROBE: GIVE
RANGE: OWN/CARD/N			
11660	P9_Q1342A1	N	P9_Q1342A1_X5608: \$PROBE: [F9] RANGE
TYPE: OWN/C			
11661	P10_Q1342A1	N	P10_Q1342A1_X5608: \$PROBE: TREE:
MIDPOINT			
11662	P11_Q1342A1	N	P11_Q1342A1_X5608: \$PROBE: TREE:
MIDPOINT+1			
11663	P12_Q1342A1	N	P12_Q1342A1_X5608: \$PROBE: TREE:
MIDPOINT+2			
11664	P13_Q1342A1	N	P13_Q1342A1_X5608: \$PROBE: TREE:
MIDPOINT+3			
11665	P14_Q1342A1	N	P14_Q1342A1_X5608: \$PROBE: TREE:
BOTTOM			
11666	P15_Q1342A1	N	P15_Q1342A1_X5608: \$PROBE: TREE:
BOTTOM+1			
11667	P16_Q1342A1	N	P16_Q1342A1_X5608: \$PROBE: TREE:
BOTTOM+2			
11668	P17_Q1342A1	C	P17_Q1342A1_X5608: \$PROBE: RANGE
CARD LETTER			
11669	P21_Q1342A1	N	P21_Q1342A1_X5608: \$PROBE:
VALUE/MIDPOINT OF RANGE			

11670		MOAMT_Q1342A1	C	MOAMT_Q1342A1: \$P:MONTHLY AMOUNT
11671		P32_Q1342A1	N	P32_Q1342A1_X5608: \$PROBE: CONFIRM
SCREEN				
11672		P33_Q1342A1	C	P33_Q1342A1_X5608: \$PROBE: QUESTION
33				
11673		P19_Q1342A1	N	P19_Q1342A1_X5608: \$PROBE: OWN
RANGE: LB				
11674		P20_Q1342A1	N	P20_Q1342A1_X5608: \$PROBE: OWN
RANGE: UB				
11675		STARTTIME_Q1342A1	N	STARTTIME_Q1342A1_X5608: \$PROBE:
QUESTION START TIME				
11676		ENDTIME_Q1342A1	N	ENDTIME_Q1342A1_X5608: \$PROBE:
QUESTION END TIME				
11677	X5609	Q1344A1	N	X5609_Q1344A1: P_FUT_1: FREQ
EXPECTED PMTS				
11678		Q1344A1_CHK	N	X5609_Q1344A1: EDT: P_FUT_1: FREQ
EXPECTED PMTS				
11679		Q1344A1_CHKCMT	C V	X5609_Q1344A1: EDT: P_FUT_1: FREQ
EXPECTED PMTS				
11680	X5609	Q1345A1	C	X5609_Q1345A1: \$P: FREQ OTH SP
11681	X5607A	Q1338A1	N	X5607A_Q1338A1: P_FUT_1: YRS/AGE/YR
11682	X7751	Q1339A1	N	X7751_Q1339A1: P_FUT_1: EXPECT IN #
YRS				
11683	X5607	Q1340A1	N	X5607_Q1340A1: P_FUT_1: EXPECT AT
AGE				
11684	X7349	Q1341A1	N	X7349_Q1341A1: P_FUT_1: EXPECT IN YR
11685	X6962	Q1643A1	N	X6962_Q1643A1: P_FUT_1: HOW MONEY
INVEST?				
11686	X6962	Q1644A1	C	X6962_Q1644A1: P_FUT_1: HOW INV OTH
SP				
11687	X6963	Q1731A1	N	X6963_Q1731A1: P_FUT_1: PERCENT IN
STOCKS				
11688	X6964	Q1744A1	N	X6964_Q1744A1: P_FUT_1: STOCK IN
EMPLYR COMP?				
11689	X6965	Q1745A1	N	X6965_Q1745A1: P_FUT_1: AMT W/DRAWN
FROM ACC				
11690		P8_Q1745A1	N	P8_Q1745A1_X6965: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11691		P9_Q1745A1	N	P9_Q1745A1_X6965: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11692		P10_Q1745A1	N	P10_Q1745A1_X6965: \$PROBE: TREE:
MIDPOINT				
11693		P11_Q1745A1	N	P11_Q1745A1_X6965: \$PROBE: TREE:
MIDPOINT+1				
11694		P12_Q1745A1	N	P12_Q1745A1_X6965: \$PROBE: TREE:
MIDPOINT+2				
11695		P13_Q1745A1	N	P13_Q1745A1_X6965: \$PROBE: TREE:
MIDPOINT+3				
11696		P14_Q1745A1	N	P14_Q1745A1_X6965: \$PROBE: TREE:
BOTTOM				
11697		P15_Q1745A1	N	P15_Q1745A1_X6965: \$PROBE: TREE:
BOTTOM+1				
11698		P16_Q1745A1	N	P16_Q1745A1_X6965: \$PROBE: TREE:
BOTTOM+2				
11699		P17_Q1745A1	C	P17_Q1745A1_X6965: \$PROBE: RANGE
CARD LETTER				

11700		P21_Q1745A1	N	P21_Q1745A1_X6965: \$PROBE:
VALUE/MIDPOINT OF RANGE				
11701		MOAMT_Q1745A1	C	MOAMT_Q1745A1: \$P:MONTHLY AMOUNT
11702		P32_Q1745A1	N	P32_Q1745A1_X6965: \$PROBE: CONFIRM
SCREEN				
11703		P33_Q1745A1	C	P33_Q1745A1_X6965: \$PROBE: QUESTION
33				
11704		P19_Q1745A1	N	P19_Q1745A1_X6965: \$PROBE: OWN
RANGE: LB				
11705		P20_Q1745A1	N	P20_Q1745A1_X6965: \$PROBE: OWN
RANGE: UB				
11706		STARTTIME_Q1745A1	N	STARTTIME_Q1745A1_X6965: \$PROBE:
QUESTION START TIME				
11707		ENDTIME_Q1745A1	N	ENDTIME_Q1745A1_X6965: \$PROBE:
QUESTION END TIME				
11708	X6966	Q1747A1	N	X6966_Q1747A1: P_FUT_1: FREQ AMT
W/DRAWN				
11709	X6966	Q1748A1	C	X6966_Q1748A1: \$P: FREQ OTH SP
11710	X5610	Q1346A1	N	X5610_Q1346A1: P_FUT_1: ANOTH FUT
BEN?				
11711	X5614	Q1333A2	N	X5614_Q1333A2: P_FUT_2: R OR S/P REC
BEN?				
11712		Q1333A2_CHK	N	X5614_Q1333A2: EDT: P_FUT_2: R OR
S/P REC BEN?				
11713		Q1333A2_CHKCMT	C V	X5614_Q1333A2: EDT: P_FUT_2: R OR
S/P REC BEN?				
11714	X7769	Q5854A2	N	X7769_Q5854A2: R_P_FUT_2: WHERE
FROM?				
11715	X7769	Q5855A2	C	X7769_Q5855A2: P_FUT_2: WHERE FR OTH
SP				
11716	X6967	Q1729A2	N	X6967_Q1729A2: P_FUT_2: CHOICE LUMP
SUM/REG PMTS?				
11717	X5611	Q1334A2	N	X5611_Q1334A2: P_FUT_2: INC FRMULA,
ACCT, BOTH				
11718	X7350	Q1335A2	N	X7350_Q1335A2: P_FUT_2: LUMP SUM OR
REG PMT?				
11719	X7350	Q1730A2	C	X7350_Q1730A2: P_FUT_2: LMP/REG PMT?
OTH SP				
11720	X5612	Q1336A2	N	X5612_Q1336A2: P_FUT_2: AMT ACCT
11721		P8_Q1336A2	N	P8_Q1336A2_X5612: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11722		P9_Q1336A2	N	P9_Q1336A2_X5612: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11723		P10_Q1336A2	N	P10_Q1336A2_X5612: \$PROBE: TREE:
MIDPOINT				
11724		P11_Q1336A2	N	P11_Q1336A2_X5612: \$PROBE: TREE:
MIDPOINT+1				
11725		P12_Q1336A2	N	P12_Q1336A2_X5612: \$PROBE: TREE:
MIDPOINT+2				
11726		P13_Q1336A2	N	P13_Q1336A2_X5612: \$PROBE: TREE:
MIDPOINT+3				
11727		P14_Q1336A2	N	P14_Q1336A2_X5612: \$PROBE: TREE:
BOTTOM				
11728		P15_Q1336A2	N	P15_Q1336A2_X5612: \$PROBE: TREE:
BOTTOM+1				
11729		P16_Q1336A2	N	P16_Q1336A2_X5612: \$PROBE: TREE:
BOTTOM+2				

11730		P17_Q1336A2	C	P17_Q1336A2_X5612: \$PROBE: RANGE
CARD LETTER				
11731		P21_Q1336A2	N	P21_Q1336A2_X5612: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11732		MOAMT_Q1336A2	C	MOAMT_Q1336A2: \$P:MONTHLY AMOUNT
11733		P32_Q1336A2	N	P32_Q1336A2_X5612: \$PROBE: CONFIRM
SCREEN				
11734		P33_Q1336A2	C	P33_Q1336A2_X5612: \$PROBE: QUESTION
33				
11735		P19_Q1336A2	N	P19_Q1336A2_X5612: \$PROBE: OWN
RANGE: LB				
11736		P20_Q1336A2	N	P20_Q1336A2_X5612: \$PROBE: OWN
RANGE: UB				
11737		STARTTIME_Q1336A2	N	STARTTIME_Q1336A2_X5612: \$PROBE:
QUESTION START TIME				
11738		ENDTIME_Q1336A2	N	ENDTIME_Q1336A2_X5612: \$PROBE:
QUESTION END TIME				
11739	X5616	Q1342A2	N	X5616_Q1342A2: P_FUT_2: AMT EXPECTED
PMTS				
11740		P8_Q1342A2	N	P8_Q1342A2_X5616: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11741		P9_Q1342A2	N	P9_Q1342A2_X5616: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11742		P10_Q1342A2	N	P10_Q1342A2_X5616: \$PROBE: TREE:
MIDPOINT				
11743		P11_Q1342A2	N	P11_Q1342A2_X5616: \$PROBE: TREE:
MIDPOINT+1				
11744		P12_Q1342A2	N	P12_Q1342A2_X5616: \$PROBE: TREE:
MIDPOINT+2				
11745		P13_Q1342A2	N	P13_Q1342A2_X5616: \$PROBE: TREE:
MIDPOINT+3				
11746		P14_Q1342A2	N	P14_Q1342A2_X5616: \$PROBE: TREE:
BOTTOM				
11747		P15_Q1342A2	N	P15_Q1342A2_X5616: \$PROBE: TREE:
BOTTOM+1				
11748		P16_Q1342A2	N	P16_Q1342A2_X5616: \$PROBE: TREE:
BOTTOM+2				
11749		P17_Q1342A2	C	P17_Q1342A2_X5616: \$PROBE: RANGE
CARD LETTER				
11750		P21_Q1342A2	N	P21_Q1342A2_X5616: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11751		MOAMT_Q1342A2	C	MOAMT_Q1342A2: \$P:MONTHLY AMOUNT
11752		P32_Q1342A2	N	P32_Q1342A2_X5616: \$PROBE: CONFIRM
SCREEN				
11753		P33_Q1342A2	C	P33_Q1342A2_X5616: \$PROBE: QUESTION
33				
11754		P19_Q1342A2	N	P19_Q1342A2_X5616: \$PROBE: OWN
RANGE: LB				
11755		P20_Q1342A2	N	P20_Q1342A2_X5616: \$PROBE: OWN
RANGE: UB				
11756		STARTTIME_Q1342A2	N	STARTTIME_Q1342A2_X5616: \$PROBE:
QUESTION START TIME				
11757		ENDTIME_Q1342A2	N	ENDTIME_Q1342A2_X5616: \$PROBE:
QUESTION END TIME				
11758	X5617	Q1344A2	N	X5617_Q1344A2: P_FUT_2: FREQ
EXPECTED PMTS				

11759		Q1344A2_CHK	N	X5617_Q1344A2: EDT: P_FUT_2: FREQ
EXPECTED PMTS				
11760		Q1344A2_CHKCMT	C V	X5617_Q1344A2: EDT: P_FUT_2: FREQ
EXPECTED PMTS				
11761	X5617	Q1345A2	C	X5617_Q1345A2: \$P: FREQ OTH SP
11762	X5615A	Q1338A2	N	X5615A_Q1338A2: P_FUT_2: YRS/AGE/YR
11763	X7752	Q1339A2	N	X7752_Q1339A2: P_FUT_2: EXPECT IN #
YRS				
11764	X5615	Q1340A2	N	X5615_Q1340A2: P_FUT_2: EXPECT AT
AGE				
11765	X7351	Q1341A2	N	X7351_Q1341A2: P_FUT_2: EXPECT IN YR
11766	X6968	Q1643A2	N	X6968_Q1643A2: P_FUT_2: HOW MONEY
INVEST?				
11767	X6968	Q1644A2	C	X6968_Q1644A2: P_FUT_2: HOW INV OTH
SP				
11768	X6969	Q1731A2	N	X6969_Q1731A2: P_FUT_2: PERCENT IN
STOCKS				
11769	X6970	Q1744A2	N	X6970_Q1744A2: P_FUT_2: STOCK IN
EMPLYR COMP?				
11770	X6971	Q1745A2	N	X6971_Q1745A2: P_FUT_2: AMT W/DRAWN
FROM ACCT				
11771		P8_Q1745A2	N	P8_Q1745A2_X6971: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11772		P9_Q1745A2	N	P9_Q1745A2_X6971: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11773		P10_Q1745A2	N	P10_Q1745A2_X6971: \$PROBE: TREE:
MIDPOINT				
11774		P11_Q1745A2	N	P11_Q1745A2_X6971: \$PROBE: TREE:
MIDPOINT+1				
11775		P12_Q1745A2	N	P12_Q1745A2_X6971: \$PROBE: TREE:
MIDPOINT+2				
11776		P13_Q1745A2	N	P13_Q1745A2_X6971: \$PROBE: TREE:
MIDPOINT+3				
11777		P14_Q1745A2	N	P14_Q1745A2_X6971: \$PROBE: TREE:
BOTTOM				
11778		P15_Q1745A2	N	P15_Q1745A2_X6971: \$PROBE: TREE:
BOTTOM+1				
11779		P16_Q1745A2	N	P16_Q1745A2_X6971: \$PROBE: TREE:
BOTTOM+2				
11780		P17_Q1745A2	C	P17_Q1745A2_X6971: \$PROBE: RANGE
CARD LETTER				
11781		P21_Q1745A2	N	P21_Q1745A2_X6971: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11782		MOAMT_Q1745A2	C	MOAMT_Q1745A2: \$P:MONTHLY AMOUNT
11783		P32_Q1745A2	N	P32_Q1745A2_X6971: \$PROBE: CONFIRM
SCREEN				
11784		P33_Q1745A2	C	P33_Q1745A2_X6971: \$PROBE: QUESTION
33				
11785		P19_Q1745A2	N	P19_Q1745A2_X6971: \$PROBE: OWN
RANGE: LB				
11786		P20_Q1745A2	N	P20_Q1745A2_X6971: \$PROBE: OWN
RANGE: UB				
11787		STARTTIME_Q1745A2	N	STARTTIME_Q1745A2_X6971: \$PROBE:
QUESTION START TIME				
11788		ENDTIME_Q1745A2	N	ENDTIME_Q1745A2_X6971: \$PROBE:
QUESTION END TIME				

11789	X6972	Q1747A2	N	X6972_Q1747A2: P_FUT_2: FREQ AMT
W/DRAWN				
11790	X6972	Q1748A2	C	X6972_Q1748A2: \$P: FREQ OTH SP
11791	X5618	Q1346A2	N	X5618_Q1346A2: P_FUT_2: ANOTH FUT
BEN?				
11792	X5622	Q1333A3	N	X5622_Q1333A3: P_FUT_3: R/S/P REC
BEN?				
11793		Q1333A3_CHK	N	X5622_Q1333A3: EDT: P_FUT_3: R/S/P
REC BEN?				
11794		Q1333A3_CHKCMT	C V	X5622_Q1333A3: EDT: P_FUT_3: R/S/P
REC BEN?				
11795	X7770	Q5854A3	N	X7770_Q5854A3: R_P_FUT_3: WHERE
FROM?				
11796	X7770	Q5855A3	C	X7770_Q5855A3: P_FUT_3: WHERE FR OTH
SP				
11797	X6973	Q1729A3	N	X6973_Q1729A3: P_FUT_3: CHOICE LUMP
SUM/REG PMTS?				
11798	X5619	Q1334A3	N	X5619_Q1334A3: P_FUT_3: INC FRMULA,
ACCT, BOTH				
11799	X7352	Q1730A3	C	X7352_Q1730A3: P_FUT_3: LMP/REG PMT?
OTH SP				
11800	X7352	Q1335A3	N	X7352_Q1335A3: P_FUT_3: LUMP SUM OR
REG PMT?				
11801	X5620	Q1336A3	N	X5620_Q1336A3: P_FUT_3: AMT ACCT
11802		P8_Q1336A3	N	P8_Q1336A3_X5620: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11803		P9_Q1336A3	N	P9_Q1336A3_X5620: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11804		P10_Q1336A3	N	P10_Q1336A3_X5620: \$PROBE: TREE:
MIDPOINT				
11805		P11_Q1336A3	N	P11_Q1336A3_X5620: \$PROBE: TREE:
MIDPOINT+1				
11806		P12_Q1336A3	N	P12_Q1336A3_X5620: \$PROBE: TREE:
MIDPOINT+2				
11807		P13_Q1336A3	N	P13_Q1336A3_X5620: \$PROBE: TREE:
MIDPOINT+3				
11808		P14_Q1336A3	N	P14_Q1336A3_X5620: \$PROBE: TREE:
BOTTOM				
11809		P15_Q1336A3	N	P15_Q1336A3_X5620: \$PROBE: TREE:
BOTTOM+1				
11810		P16_Q1336A3	N	P16_Q1336A3_X5620: \$PROBE: TREE:
BOTTOM+2				
11811		P17_Q1336A3	C	P17_Q1336A3_X5620: \$PROBE: RANGE
CARD LETTER				
11812		P21_Q1336A3	N	P21_Q1336A3_X5620: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
11813		MOAMT_Q1336A3	C	MOAMT_Q1336A3: \$P:MONTHLY AMOUNT
11814		P32_Q1336A3	N	P32_Q1336A3_X5620: \$PROBE: CONFIRM
SCREEN				
11815		P33_Q1336A3	C	P33_Q1336A3_X5620: \$PROBE: QUESTION
33				
11816		P19_Q1336A3	N	P19_Q1336A3_X5620: \$PROBE: OWN
RANGE: LB				
11817		P20_Q1336A3	N	P20_Q1336A3_X5620: \$PROBE: OWN
RANGE: UB				
11818		STARTTIME_Q1336A3	N	STARTTIME_Q1336A3_X5620: \$PROBE:
QUESTION START TIME				

11819		ENDTIME_Q1336A3	N	ENDTIME_Q1336A3_X5620: \$PROBE:
QUESTION END TIME				
11820	X5624	Q1342A3	N	X5624_Q1342A3: P_FUT_3: AMT EXPECTED
PMTS				
11821		P8_Q1342A3	N	P8_Q1342A3_X5624: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11822		P9_Q1342A3	N	P9_Q1342A3_X5624: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11823		P10_Q1342A3	N	P10_Q1342A3_X5624: \$PROBE: TREE:
MIDPOINT				
11824		P11_Q1342A3	N	P11_Q1342A3_X5624: \$PROBE: TREE:
MIDPOINT+1				
11825		P12_Q1342A3	N	P12_Q1342A3_X5624: \$PROBE: TREE:
MIDPOINT+2				
11826		P13_Q1342A3	N	P13_Q1342A3_X5624: \$PROBE: TREE:
MIDPOINT+3				
11827		P14_Q1342A3	N	P14_Q1342A3_X5624: \$PROBE: TREE:
BOTTOM				
11828		P15_Q1342A3	N	P15_Q1342A3_X5624: \$PROBE: TREE:
BOTTOM+1				
11829		P16_Q1342A3	N	P16_Q1342A3_X5624: \$PROBE: TREE:
BOTTOM+2				
11830		P17_Q1342A3	C	P17_Q1342A3_X5624: \$PROBE: RANGE
CARD LETTER				
11831		P21_Q1342A3	N	P21_Q1342A3_X5624: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11832		MOAMT_Q1342A3	C	MOAMT_Q1342A3: \$P:MONTHLY AMOUNT
11833		P32_Q1342A3	N	P32_Q1342A3_X5624: \$PROBE: CONFIRM
SCREEN				
11834		P33_Q1342A3	C	P33_Q1342A3_X5624: \$PROBE: QUESTION
33				
11835		P19_Q1342A3	N	P19_Q1342A3_X5624: \$PROBE: OWN
RANGE: LB				
11836		P20_Q1342A3	N	P20_Q1342A3_X5624: \$PROBE: OWN
RANGE: UB				
11837		STARTTIME_Q1342A3	N	STARTTIME_Q1342A3_X5624: \$PROBE:
QUESTION START TIME				
11838		ENDTIME_Q1342A3	N	ENDTIME_Q1342A3_X5624: \$PROBE:
QUESTION END TIME				
11839	X5625	Q1344A3	N	X5625_Q1344A3: P_FUT_3: FREQ
EXPECTED PMTS				
11840		Q1344A3_CHK	N	X5625_Q1344A3: EDT: P_FUT_3: FREQ
EXPECTED PMTS				
11841		Q1344A3_CHKCMT	C V	X5625_Q1344A3: EDT: P_FUT_3: FREQ
EXPECTED PMTS				
11842	X5625	Q1345A3	C	X5625_Q1345A3: \$P: FREQ OTH SP
11843	X5623A	Q1338A3	N	X5623A_Q1338A3: P_FUT_3: YRS/AGE/YR
11844	X7753	Q1339A3	N	X7753_Q1339A3: P_R_FUT_3: EXPECT IN
# YRS				
11845	X5623	Q1340A3	N	X5623_Q1340A3: P_R_FUT_3: EXPECT AT
AGE				
11846	X7353	Q1341A3	N	X7353_Q1341A3: P_R_FUT_3: EXPECT IN
YR				
11847	X6974	Q1643A3	N	X6974_Q1643A3: P_R_FUT_3: HOW MONEY
INVEST?				
11848	X6974	Q1644A3	C	X6974_Q1644A3: P_FUT_3: HOW INV OTH
SP				

11849	X6975	Q1731A3	N	X6975_Q1731A3: P_R_FUT_3: PERCENT IN STOCKS
11850	X6976	Q1744A3	N	X6976_Q1744A3: P_R_FUT_3: STOCK IN EMPLYR COMP?
11851	X6977	Q1745A3	N	X6977_Q1745A3: P_R_FUT_3: AMT W/DRAWN FROM ACCT
11852		P8_Q1745A3	N	P8_Q1745A3_X6977: \$PROBE: GIVE
11853		P9_Q1745A3	N	P9_Q1745A3_X6977: \$PROBE: [F9] RANGE RANGE: OWN/CARD/N TYPE: OWN/C
11854		P10_Q1745A3	N	P10_Q1745A3_X6977: \$PROBE: TREE: MIDPOINT
11855		P11_Q1745A3	N	P11_Q1745A3_X6977: \$PROBE: TREE: MIDPOINT+1
11856		P12_Q1745A3	N	P12_Q1745A3_X6977: \$PROBE: TREE: MIDPOINT+2
11857		P13_Q1745A3	N	P13_Q1745A3_X6977: \$PROBE: TREE: MIDPOINT+3
11858		P14_Q1745A3	N	P14_Q1745A3_X6977: \$PROBE: TREE: BOTTOM
11859		P15_Q1745A3	N	P15_Q1745A3_X6977: \$PROBE: TREE: BOTTOM+1
11860		P16_Q1745A3	N	P16_Q1745A3_X6977: \$PROBE: TREE: BOTTOM+2
11861		P17_Q1745A3	C	P17_Q1745A3_X6977: \$PROBE: RANGE CARD LETTER
11862		P21_Q1745A3	N	P21_Q1745A3_X6977: \$PROBE: VALUE/MIDPOINT OF RANGE
11863		MOAMT_Q1745A3	C	MOAMT_Q1745A3: \$P:MONTHLY AMOUNT
11864		P32_Q1745A3	N	P32_Q1745A3_X6977: \$PROBE: CONFIRM SCREEN
11865		P33_Q1745A3	C	P33_Q1745A3_X6977: \$PROBE: QUESTION 33
11866		P19_Q1745A3	N	P19_Q1745A3_X6977: \$PROBE: OWN RANGE: LB
11867		P20_Q1745A3	N	P20_Q1745A3_X6977: \$PROBE: OWN RANGE: UB
11868		STARTTIME_Q1745A3	N	STARTTIME_Q1745A3_X6977: \$PROBE: QUESTION START TIME
11869		ENDTIME_Q1745A3	N	ENDTIME_Q1745A3_X6977: \$PROBE: QUESTION END TIME
11870	X6978	Q1747A3	N	X6978_Q1747A3: P_FUT_3: FREQ AMT W/DRAWN
11871	X6978	Q1748A3	C	X6978_Q1748A3: \$P: FREQ OTH SP
11872	X5626	Q1346A3	N	X5626_Q1346A3: P_FUT_3: ANOTH FUT BEN?
11873	X5630	Q1333A4	N	X5630_Q1333A4: P_FUT_4: R OR S/P REC BEN?
11874		Q1333A4_CHK	N	X5630_Q1333A4: EDT: P_FUT_4: R OR S/P REC BEN?
11875		Q1333A4_CHKCMT	C V	X5630_Q1333A4: EDT: P_FUT_4: R OR S/P REC BEN?
11876	X7771	Q5854A4	N	X7771_Q5854A4: R_P_FUT_4: WHERE FROM?
11877	X7771	Q5855A4	C	X7771_Q5855A4: P_FUT_4: WHERE FR OTH SP

11878	X6979	Q1729A4	N	X6979_Q1729A4: P_FUT_4: CHOICE LUMP SUM/REG PMTS?
11879	X5627	Q1334A4	N	X5627_Q1334A4: P_FUT_4: INC FRMULA, ACCT, BOTH
11880	X7354	Q1335A4	N	X7354_Q1335A4: P_FUT_4: LUMP SUM OR REG PMT?
11881	X7354	Q1730A4	C	X7354_Q1730A4: P_FUT_4: LMP/REG PMT? OTH SP
11882	X5628	Q1336A4	N	X5628_Q1336A4: P_FUT_4: AMT ACCT
11883		P8_Q1336A4	N	P8_Q1336A4_X5628: \$PROBE: GIVE RANGE: OWN/CARD/N
11884		P9_Q1336A4	N	P9_Q1336A4_X5628: \$PROBE: [F9] RANGE TYPE: OWN/C
11885		P10_Q1336A4	N	P10_Q1336A4_X5628: \$PROBE: TREE: MIDPOINT
11886		P11_Q1336A4	N	P11_Q1336A4_X5628: \$PROBE: TREE: MIDPOINT+1
11887		P12_Q1336A4	N	P12_Q1336A4_X5628: \$PROBE: TREE: MIDPOINT+2
11888		P13_Q1336A4	N	P13_Q1336A4_X5628: \$PROBE: TREE: MIDPOINT+3
11889		P14_Q1336A4	N	P14_Q1336A4_X5628: \$PROBE: TREE: BOTTOM
11890		P15_Q1336A4	N	P15_Q1336A4_X5628: \$PROBE: TREE: BOTTOM+1
11891		P16_Q1336A4	N	P16_Q1336A4_X5628: \$PROBE: TREE: BOTTOM+2
11892		P17_Q1336A4	C	P17_Q1336A4_X5628: \$PROBE: RANGE CARD LETTER
11893		P21_Q1336A4	N	P21_Q1336A4_X5628: \$PROBE: VALUE/MIDPOINT OF RANGE
11894		MOAMT_Q1336A4	C	MOAMT_Q1336A4: \$P:MONTHLY AMOUNT
11895		P32_Q1336A4	N	P32_Q1336A4_X5628: \$PROBE: CONFIRM SCREEN
11896		P33_Q1336A4	C	P33_Q1336A4_X5628: \$PROBE: QUESTION 33
11897		P19_Q1336A4	N	P19_Q1336A4_X5628: \$PROBE: OWN RANGE: LB
11898		P20_Q1336A4	N	P20_Q1336A4_X5628: \$PROBE: OWN RANGE: UB
11899		STARTTIME_Q1336A4	N	STARTTIME_Q1336A4_X5628: \$PROBE: QUESTION START TIME
11900		ENDTIME_Q1336A4	N	ENDTIME_Q1336A4_X5628: \$PROBE: QUESTION END TIME
11901	X5632	Q1342A4	N	X5632_Q1342A4: P_FUT_4: AMT EXPECTED PMTS
11902		P8_Q1342A4	N	P8_Q1342A4_X5632: \$PROBE: GIVE RANGE: OWN/CARD/N
11903		P9_Q1342A4	N	P9_Q1342A4_X5632: \$PROBE: [F9] RANGE TYPE: OWN/C
11904		P10_Q1342A4	N	P10_Q1342A4_X5632: \$PROBE: TREE: MIDPOINT
11905		P11_Q1342A4	N	P11_Q1342A4_X5632: \$PROBE: TREE: MIDPOINT+1
11906		P12_Q1342A4	N	P12_Q1342A4_X5632: \$PROBE: TREE: MIDPOINT+2

11907		P13_Q1342A4	N	P13_Q1342A4_X5632: \$PROBE: TREE:
MIDPOINT+3				
11908		P14_Q1342A4	N	P14_Q1342A4_X5632: \$PROBE: TREE:
BOTTOM				
11909		P15_Q1342A4	N	P15_Q1342A4_X5632: \$PROBE: TREE:
BOTTOM+1				
11910		P16_Q1342A4	N	P16_Q1342A4_X5632: \$PROBE: TREE:
BOTTOM+2				
11911		P17_Q1342A4	C	P17_Q1342A4_X5632: \$PROBE: RANGE
CARD LETTER				
11912		P21_Q1342A4	N	P21_Q1342A4_X5632: \$PROBE:
VALUE/MIDPOINT OF				
RANGE				
11913		MOAMT_Q1342A4	C	MOAMT_Q1342A4: \$P:MONTHLY AMOUNT
11914		P32_Q1342A4	N	P32_Q1342A4_X5632: \$PROBE: CONFIRM
SCREEN				
11915		P33_Q1342A4	C	P33_Q1342A4_X5632: \$PROBE: QUESTION
33				
11916		P19_Q1342A4	N	P19_Q1342A4_X5632: \$PROBE: OWN
RANGE: LB				
11917		P20_Q1342A4	N	P20_Q1342A4_X5632: \$PROBE: OWN
RANGE: UB				
11918		STARTTIME_Q1342A4	N	STARTTIME_Q1342A4_X5632: \$PROBE:
QUESTION START TIME				
11919		ENDTIME_Q1342A4	N	ENDTIME_Q1342A4_X5632: \$PROBE:
QUESTION END TIME				
11920	X5633	Q1344A4	N	X5633_Q1344A4: P_FUT_4: FREQ
EXPECTED PMTS				
11921		Q1344A4_CHK	N	X5633_Q1344A4: EDT: P_FUT_4: FREQ
EXPECTED PMTS				
11922		Q1344A4_CHKCMT	C V	X5633_Q1344A4: EDT: P_FUT_4: FREQ
EXPECTED PMTS				
11923	X5633	Q1345A4	C	X5633_Q1345A4: \$P: FREQ OTH SP
11924	X5631A	Q1338A4	N	X5631A_Q1338A4: P_FUT_4: YRS/AGE/YR
11925	X7754	Q1339A4	N	X7754_Q1339A4: P_FUT_4: EXPECT IN #
YRS				
11926	X5631	Q1340A4	N	X5631_Q1340A4: P_FUT_4: EXPECT AT
AGE				
11927	X7355	Q1341A4	N	X7355_Q1341A4: P_FUT_4: EXPECT IN YR
11928	X6980	Q1643A4	N	X6980_Q1643A4: P_FUT_4: HOW MONEY
INVEST?				
11929	X6980	Q1644A4	C	X6980_Q1644A4: P_FUT_4: HOW INV OTH
SP				
11930	X6981	Q1731A4	N	X6981_Q1731A4: P_FUT_4: PERCENT IN
STOCKS				
11931	X6982	Q1744A4	N	X6982_Q1744A4: P_FUT_4: STOCK IN
EMPLYR COMP?				
11932	X6983	Q1745A4	N	X6983_Q1745A4: P_FUT_4: AMT W/DRAWN
FROM ACCT				
11933		P8_Q1745A4	N	P8_Q1745A4_X6983: \$PROBE: GIVE
RANGE: OWN/CARD/N				
11934		P9_Q1745A4	N	P9_Q1745A4_X6983: \$PROBE: [F9] RANGE
TYPE: OWN/C				
11935		P10_Q1745A4	N	P10_Q1745A4_X6983: \$PROBE: TREE:
MIDPOINT				
11936		P11_Q1745A4	N	P11_Q1745A4_X6983: \$PROBE: TREE:
MIDPOINT+1				

11937		P12_Q1745A4	N	P12_Q1745A4_X6983: \$PROBE: TREE:
MIDPOINT+2				
11938		P13_Q1745A4	N	P13_Q1745A4_X6983: \$PROBE: TREE:
MIDPOINT+3				
11939		P14_Q1745A4	N	P14_Q1745A4_X6983: \$PROBE: TREE:
BOTTOM				
11940		P15_Q1745A4	N	P15_Q1745A4_X6983: \$PROBE: TREE:
BOTTOM+1				
11941		P16_Q1745A4	N	P16_Q1745A4_X6983: \$PROBE: TREE:
BOTTOM+2				
11942		P17_Q1745A4	C	P17_Q1745A4_X6983: \$PROBE: RANGE
CARD LETTER				
11943		P21_Q1745A4	N	P21_Q1745A4_X6983: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
11944		MOAMT_Q1745A4	C	MOAMT_Q1745A4: \$P:MONTHLY AMOUNT
11945		P32_Q1745A4	N	P32_Q1745A4_X6983: \$PROBE: CONFIRM
SCREEN				
11946		P33_Q1745A4	C	P33_Q1745A4_X6983: \$PROBE: QUESTION
33				
11947		P19_Q1745A4	N	P19_Q1745A4_X6983: \$PROBE: OWN
RANGE: LB				
11948		P20_Q1745A4	N	P20_Q1745A4_X6983: \$PROBE: OWN
RANGE: UB				
11949		STARTTIME_Q1745A4	N	STARTTIME_Q1745A4_X6983: \$PROBE:
QUESTION START TIME				
11950		ENDTIME_Q1745A4	N	ENDTIME_Q1745A4_X6983: \$PROBE:
QUESTION END TIME				
11951	X6984	Q1747A4	N	X6984_Q1747A4: P_FUT_4: FREQ AMT
W/DRAWN				
11952	X6984	Q1748A4	C	X6984_Q1748A4: \$P: FREQ OTH SP
11953	X5634	Q1346A4	N	X5634_Q1346A4: P_FUT_4: ANOTH FUT
BEN?				
11953.001		Q1346A_CMT	C	COMMENT ON WHY GOING TO MOPUP
11953.01	X5480	Q1742A	N	X5480_Q1742A: MOP-UP: P_FUT: WHOSE
PLAN?				
11953.02	X8478	NULL	N	X8478_Q1742A: MOPUP-HOLD: P_FUT:
WHOSE PLAN?				
11954	X6997	Q1742	N	X6997_Q1742: MOPUP: P_FUT: REMAIN
FUT ACCT BAL				
11955	X8470	NULL	N	X8470_Q1742: MOPUP-HOLD:
PENS_FUTURE: ACCT		BALANCE		
11956		P8_Q1742	N	P8_Q1742_X6997: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
11957		P9_Q1742	N	P9_Q1742_X6997: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
11958		P10_Q1742	N	P10_Q1742_X6997: \$PROBE: TREE:
MIDPOINT				
11959		P11_Q1742	N	P11_Q1742_X6997: \$PROBE: TREE:
MIDPOINT+1				
11960		P12_Q1742	N	P12_Q1742_X6997: \$PROBE: TREE:
MIDPOINT+2				
11961		P13_Q1742	N	P13_Q1742_X6997: \$PROBE: TREE:
MIDPOINT+3				
11962		P14_Q1742	N	P14_Q1742_X6997: \$PROBE: TREE:
BOTTOM				
11963		P15_Q1742	N	P15_Q1742_X6997: \$PROBE: TREE:
BOTTOM+1				

11964	P16_Q1742	N	P16_Q1742_X6997: \$PROBE: TREE:
BOTTOM+2			
11965	P17_Q1742	C	P17_Q1742_X6997: \$PROBE: RANGE CARD
LETTER			
11966	P21_Q1742	N	P21_Q1742_X6997: \$PROBE:
VALUE/MIDPOINT OF RANGE			
11967	MOAMT_Q1742	C	MOAMT_Q1742: \$P:MONTHLY AMOUNT
11968	P32_Q1742	N	P32_Q1742_X6997: \$PROBE: CONFIRM
SCREEN			
11969	P33_Q1742	C	P33_Q1742_X6997: \$PROBE: QUESTION 33
11970	P19_Q1742	N	P19_Q1742_X6997: \$PROBE: OWN RANGE:
LB			
11971	P20_Q1742	N	P20_Q1742_X6997: \$PROBE: OWN RANGE:
UB			
11972	STARTTIME_Q1742	N	STARTTIME_Q1742_X6997: \$PROBE:
QUESTION START TIME			
11973	ENDTIME_Q1742	N	ENDTIME_Q1742_X6997: \$PROBE:
QUESTION END TIME			
11974	X6998 Q1621	N	X6998_Q1621: MOPUP: P_FUT: AMT
EXPECT REC			
11975	X8471 NULL	N	X8471_Q1621: MOPUP-HOLD:
PENS_FUTURE: AMT EXPECT TO REC			
11976	P8_Q1621	N	P8_Q1621_X6998: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
11977	P9_Q1621	N	P9_Q1621_X6998: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
11978	P10_Q1621	N	P10_Q1621_X6998: \$PROBE: TREE:
MIDPOINT			
11979	P11_Q1621	N	P11_Q1621_X6998: \$PROBE: TREE:
MIDPOINT+1			
11980	P12_Q1621	N	P12_Q1621_X6998: \$PROBE: TREE:
MIDPOINT+2			
11981	P13_Q1621	N	P13_Q1621_X6998: \$PROBE: TREE:
MIDPOINT+3			
11982	P14_Q1621	N	P14_Q1621_X6998: \$PROBE: TREE:
BOTTOM			
11983	P15_Q1621	N	P15_Q1621_X6998: \$PROBE: TREE:
BOTTOM+1			
11984	P16_Q1621	N	P16_Q1621_X6998: \$PROBE: TREE:
BOTTOM+2			
11985	P17_Q1621	C	P17_Q1621_X6998: \$PROBE: RANGE CARD
LETTER			
11986	P21_Q1621	N	P21_Q1621_X6998: \$PROBE:
VALUE/MIDPOINT OF RANGE			
11987	MOAMT_Q1621	C	MOAMT_Q1621: \$P:MONTHLY AMOUNT
11988	P32_Q1621	N	P32_Q1621_X6998: \$PROBE: CONFIRM
SCREEN			
11989	P33_Q1621	C	P33_Q1621_X6998: \$PROBE: QUESTION 33
11990	P19_Q1621	N	P19_Q1621_X6998: \$PROBE: OWN RANGE:
LB			
11991	P20_Q1621	N	P20_Q1621_X6998: \$PROBE: OWN RANGE:
UB			
11992	STARTTIME_Q1621	N	STARTTIME_Q1621_X6998: \$PROBE:
QUESTION START TIME			
11993	ENDTIME_Q1621	N	ENDTIME_Q1621_X6998: \$PROBE:
QUESTION END TIME			

11994	X6999	Q1623	N	X6999_Q1623: MOPUP: P_FUT: FREQ PMTS
REMAIN FUT PEN				
11995	X6999	Q1624	C	X6999_Q1624: \$P: FREQ OTH SP
11996	X8472	NULL	N	X8472_Q1623: MOPUP-HOLD:
PENS_FUTURE: FREQ OF PMTS				
11997	X7360	Q1347	N	X7360_Q1347: IRA/KEOGH OR PENS PLAN?
11998		Q1347_CHK	N	X7360_Q1347: EDT: IRA/KEOGH OR PENS
PLAN?				
11999		Q1347_CHKCMT	C V	X7360_Q1347: EDT: IRA/KEOGH OR PENS
PLAN?				
12000		Q1287	C	X7360_Q1287: FUT PENS PART
IRA/KEOGH?				
12001		RDATE	N	RDATE
12002		RTIME	N	RTIME: END TIME - SECTION R
12003	NULL	Q1285A1	C	NULL_Q1285A1: Q1258
12004	X5701	Q1351A1	N	X5701_Q1351A1: WAGE & SALARY INC?
12005	NULL	Q1352A1	C	NULL_Q1352A1: OTH INC SOURCES
12006	X5702	Q1353A1	N	X5702_Q1353A1: AMT INC WAGE & SALARY
12007		P8_Q1353A1	N	P8_Q1353A1_X5702: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12008		P9_Q1353A1	N	P9_Q1353A1_X5702: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12009		P10_Q1353A1	N	P10_Q1353A1_X5702: \$PROBE: TREE:
MIDPOINT				
12010		P11_Q1353A1	N	P11_Q1353A1_X5702: \$PROBE: TREE:
MIDPOINT+1				
12011		P12_Q1353A1	N	P12_Q1353A1_X5702: \$PROBE: TREE:
MIDPOINT+2				
12012		P13_Q1353A1	N	P13_Q1353A1_X5702: \$PROBE: TREE:
MIDPOINT+3				
12013		P14_Q1353A1	N	P14_Q1353A1_X5702: \$PROBE: TREE:
BOTTOM				
12014		P15_Q1353A1	N	P15_Q1353A1_X5702: \$PROBE: TREE:
BOTTOM+1				
12015		P16_Q1353A1	N	P16_Q1353A1_X5702: \$PROBE: TREE:
BOTTOM+2				
12016		P17_Q1353A1	C	P17_Q1353A1_X5702: \$PROBE: RANGE
CARD LETTER				
12017		P21_Q1353A1	N	P21_Q1353A1_X5702: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12018		MOAMT_Q1353A1	C	MOAMT_Q1353A1: \$P:MONTHLY AMOUNT
12019		P32_Q1353A1	N	P32_Q1353A1_X5702: \$PROBE:
CONFIRMATION SCREEN				
12020		P33_Q1353A1	C	P33_Q1353A1_X5702: \$PROBE: QUESTION
33				
12021		P19_Q1353A1	N	P19_Q1353A1_X5702: \$PROBE: OWN
RANGE: LB				
12022		P20_Q1353A1	N	P20_Q1353A1_X5702: \$PROBE: OWN
RANGE: UB				
12023		STARTTIME_Q1353A1	N	STARTTIME_Q1353A1_X5702: \$PROBE:
QUESTION START TIME				
12024		ENDTIME_Q1353A1	N	ENDTIME_Q1353A1_X5702: \$PROBE:
QUESTION END TIME				
12024.01	X5702A	Q1353NEWA1	N	X5702A_Q1353NEWA1: CORR AMT INC WAGE
& SALARY				
12025	NULL	Q1285A2	C	NULL_Q1285A2: Q12582

12026	X5703	Q1351A2	N	X5703_Q1351A2: INC FROM SELF-
EMP/FARM?				
12027	NULL	Q1352A2	C	NULL_Q1352A2: OTH INC SOURCES
12028	X5704	Q1353A2	N	X5704_Q1353A2: AMT INC FROM SELF-
EMP/FARM				
12029		P8_Q1353A2	N	P8_Q1353A2_X5704: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12030		P9_Q1353A2	N	P9_Q1353A2_X5704: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12031		P10_Q1353A2	N	P10_Q1353A2_X5704: \$PROBE: TREE:
MIDPOINT				
12032		P11_Q1353A2	N	P11_Q1353A2_X5704: \$PROBE: TREE:
MIDPOINT+1				
12033		P12_Q1353A2	N	P12_Q1353A2_X5704: \$PROBE: TREE:
MIDPOINT+2				
12034		P13_Q1353A2	N	P13_Q1353A2_X5704: \$PROBE: TREE:
MIDPOINT+3				
12035		P14_Q1353A2	N	P14_Q1353A2_X5704: \$PROBE: TREE:
BOTTOM				
12036		P15_Q1353A2	N	P15_Q1353A2_X5704: \$PROBE: TREE:
BOTTOM+1				
12037		P16_Q1353A2	N	P16_Q1353A2_X5704: \$PROBE: TREE:
BOTTOM+2				
12038		P17_Q1353A2	C	P17_Q1353A2_X5704: \$PROBE: RANGE
CARD LETTER				
12039		P21_Q1353A2	N	P21_Q1353A2_X5704: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12040		MOAMT_Q1353A2	C	MOAMT_Q1353A2: \$P:MONTHLY AMOUNT
12041		P32_Q1353A2	N	P32_Q1353A2_X5704: \$PROBE:
CONFIRMATION SCREEN				
12042		P33_Q1353A2	C	P33_Q1353A2_X5704: \$PROBE: QUESTION
33				
12043		P19_Q1353A2	N	P19_Q1353A2_X5704: \$PROBE: OWN
RANGE: LB				
12044		P20_Q1353A2	N	P20_Q1353A2_X5704: \$PROBE: OWN
RANGE: UB				
12045		STARTTIME_Q1353A2	N	STARTTIME_Q1353A2_X5704: \$PROBE:
QUESTION START TIME				
12046		ENDTIME_Q1353A2	N	ENDTIME_Q1353A2_X5704: \$PROBE:
QUESTION END TIME				
12046.01	X5704A	Q1353NEWA2	N	X5704A_Q1353NEWA2: CORR AMT INC FROM
SELF-EMP/FARM				
12047	NULL	Q1285A3	C	NULL_Q1285A3: Q12583
12048	X5705	Q1351A3	N	X5705_Q1351A3: INC FROM NONTAX
INVEST?				
12049	NULL	Q1352A3	C	NULL_Q1352A3: OTH INC SOURCES
12050	X5706	Q1353A3	N	X5706_Q1353A3: AMT INC INC FROM
NONTAX INVEST				
12051		P8_Q1353A3	N	P8_Q1353A3_X5706: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12052		P9_Q1353A3	N	P9_Q1353A3_X5706: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12053		P10_Q1353A3	N	P10_Q1353A3_X5706: \$PROBE: TREE:
MIDPOINT				
12054		P11_Q1353A3	N	P11_Q1353A3_X5706: \$PROBE: TREE:
MIDPOINT+1				

12055		P12_Q1353A3	N	P12_Q1353A3_X5706: \$PROBE: TREE:
MIDPOINT+2				
12056		P13_Q1353A3	N	P13_Q1353A3_X5706: \$PROBE: TREE:
MIDPOINT+3				
12057		P14_Q1353A3	N	P14_Q1353A3_X5706: \$PROBE: TREE:
BOTTOM				
12058		P15_Q1353A3	N	P15_Q1353A3_X5706: \$PROBE: TREE:
BOTTOM+1				
12059		P16_Q1353A3	N	P16_Q1353A3_X5706: \$PROBE: TREE:
BOTTOM+2				
12060		P17_Q1353A3	C	P17_Q1353A3_X5706: \$PROBE: RANGE
CARD LETTER				
12061		P21_Q1353A3	N	P21_Q1353A3_X5706: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12062		MOAMT_Q1353A3	C	MOAMT_Q1353A3: \$P:MONTHLY AMOUNT
12063		P32_Q1353A3	N	P32_Q1353A3_X5706: \$PROBE:
CONFIRMATION SCREEN				
12064		P33_Q1353A3	C	P33_Q1353A3_X5706: \$PROBE: QUESTION
33				
12065		P19_Q1353A3	N	P19_Q1353A3_X5706: \$PROBE: OWN
RANGE: LB				
12066		P20_Q1353A3	N	P20_Q1353A3_X5706: \$PROBE: OWN
RANGE: UB				
12067		STARTTIME_Q1353A3	N	STARTTIME_Q1353A3_X5706: \$PROBE:
QUESTION START TIME				
12068		ENDTIME_Q1353A3	N	ENDTIME_Q1353A3_X5706: \$PROBE:
QUESTION END TIME				
12068.01	X5706A	Q1353NEWA3	N	X5706A_Q1353NEWA3: CORR AMT INC FROM
NONTAX INVEST				
12069	NULL	Q1285A4	C	NULL_Q1285A4: Q12584
12070	X5707	Q1351A4	N	X5707_Q1351A4: OTH INT INCOME?
12071	NULL	Q1352A4	C	NULL_Q1352A4: OTH INC SOURCES
12072	X5708	Q1353A4	N	X5708_Q1353A4: AMT OTH INT INCOME
12073		P8_Q1353A4	N	P8_Q1353A4_X5708: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12074		P9_Q1353A4	N	P9_Q1353A4_X5708: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12075		P10_Q1353A4	N	P10_Q1353A4_X5708: \$PROBE: TREE:
MIDPOINT				
12076		P11_Q1353A4	N	P11_Q1353A4_X5708: \$PROBE: TREE:
MIDPOINT+1				
12077		P12_Q1353A4	N	P12_Q1353A4_X5708: \$PROBE: TREE:
MIDPOINT+2				
12078		P13_Q1353A4	N	P13_Q1353A4_X5708: \$PROBE: TREE:
MIDPOINT+3				
12079		P14_Q1353A4	N	P14_Q1353A4_X5708: \$PROBE: TREE:
BOTTOM				
12080		P15_Q1353A4	N	P15_Q1353A4_X5708: \$PROBE: TREE:
BOTTOM+1				
12081		P16_Q1353A4	N	P16_Q1353A4_X5708: \$PROBE: TREE:
BOTTOM+2				
12082		P17_Q1353A4	C	P17_Q1353A4_X5708: \$PROBE: RANGE
CARD LETTER				
12083		P21_Q1353A4	N	P21_Q1353A4_X5708: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12084		MOAMT_Q1353A4	C	MOAMT_Q1353A4: \$P:MONTHLY AMOUNT

12085		P32_Q1353A4	N	P32_Q1353A4_X5708: \$PROBE:
CONFIRMATION SCREEN				
12086		P33_Q1353A4	C	P33_Q1353A4_X5708: \$PROBE: QUESTION
33				
12087		P19_Q1353A4	N	P19_Q1353A4_X5708: \$PROBE: OWN
RANGE: LB				
12088		P20_Q1353A4	N	P20_Q1353A4_X5708: \$PROBE: OWN
RANGE: UB				
12089		STARTTIME_Q1353A4	N	STARTTIME_Q1353A4_X5708: \$PROBE:
QUESTION START TIME				
12090		ENDTIME_Q1353A4	N	ENDTIME_Q1353A4_X5708: \$PROBE:
QUESTION END TIME				
12090.01	X5708A	Q1353NEWA4	N	X5708A_Q1353NEWA4: CORR AMT OTH INT
INCOME				
12091	NULL	Q1285A5	C	NULL_Q1285A5: Q12585
12092	X5709	Q1351A5	N	X5709_Q1351A5: INC FROM DIVIDENDS?
12093	NULL	Q1352A5	C	NULL_Q1352A5: OTH INC SOURCES
12094	X5710	Q1353A5	N	X5710_Q1353A5: AMT INC FROM
DIVIDENDS				
12095		P8_Q1353A5	N	P8_Q1353A5_X5710: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12096		P9_Q1353A5	N	P9_Q1353A5_X5710: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12097		P10_Q1353A5	N	P10_Q1353A5_X5710: \$PROBE: TREE:
MIDPOINT				
12098		P11_Q1353A5	N	P11_Q1353A5_X5710: \$PROBE: TREE:
MIDPOINT+1				
12099		P12_Q1353A5	N	P12_Q1353A5_X5710: \$PROBE: TREE:
MIDPOINT+2				
12100		P13_Q1353A5	N	P13_Q1353A5_X5710: \$PROBE: TREE:
MIDPOINT+3				
12101		P14_Q1353A5	N	P14_Q1353A5_X5710: \$PROBE: TREE:
BOTTOM				
12102		P15_Q1353A5	N	P15_Q1353A5_X5710: \$PROBE: TREE:
BOTTOM+1				
12103		P16_Q1353A5	N	P16_Q1353A5_X5710: \$PROBE: TREE:
BOTTOM+2				
12104		P17_Q1353A5	C	P17_Q1353A5_X5710: \$PROBE: RANGE
CARD LETTER				
12105		P21_Q1353A5	N	P21_Q1353A5_X5710: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12106		MOAMT_Q1353A5	C	MOAMT_Q1353A5: \$P:MONTHLY AMOUNT
12107		P32_Q1353A5	N	P32_Q1353A5_X5710: \$PROBE:
CONFIRMATION SCREEN				
12108		P33_Q1353A5	C	P33_Q1353A5_X5710: \$PROBE: QUESTION
33				
12109		P19_Q1353A5	N	P19_Q1353A5_X5710: \$PROBE: OWN
RANGE: LB				
12110		P20_Q1353A5	N	P20_Q1353A5_X5710: \$PROBE: OWN
RANGE: UB				
12111		STARTTIME_Q1353A5	N	STARTTIME_Q1353A5_X5710: \$PROBE:
QUESTION START TIME				
12112		ENDTIME_Q1353A5	N	ENDTIME_Q1353A5_X5710: \$PROBE:
QUESTION END TIME				
12112.01	X5710A	Q1353NEWA5	N	X5710A_Q1353NEWA5: CORR AMT INC FROM
DIVIDENDS				
12113	NULL	Q1285A6	C	NULL_Q1285A6: Q12586

12114	X5711	Q1351A6	N	X5711_Q1351A6: INC FROM GAINS/LOSSES ON STOCK/BONDS/REAL ESTATE?
12115	NULL	Q1352A6	C	NULL_Q1352A6: OTH INC SOURCES
12116	X5712	Q1353A6	N	X5712_Q1353A6: AMT INC FROM GAINS/LOSSES ON STOCK/BONDS/REAL ESTATE
12117		P8_Q1353A6	N	P8_Q1353A6_X5712: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12118		P9_Q1353A6	N	P9_Q1353A6_X5712: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12119		P10_Q1353A6	N	P10_Q1353A6_X5712: \$PROBE: TREE:
MIDPOINT				
12120		P11_Q1353A6	N	P11_Q1353A6_X5712: \$PROBE: TREE:
MIDPOINT+1				
12121		P12_Q1353A6	N	P12_Q1353A6_X5712: \$PROBE: TREE:
MIDPOINT+2				
12122		P13_Q1353A6	N	P13_Q1353A6_X5712: \$PROBE: TREE:
MIDPOINT+3				
12123		P14_Q1353A6	N	P14_Q1353A6_X5712: \$PROBE: TREE:
BOTTOM				
12124		P15_Q1353A6	N	P15_Q1353A6_X5712: \$PROBE: TREE:
BOTTOM+1				
12125		P16_Q1353A6	N	P16_Q1353A6_X5712: \$PROBE: TREE:
BOTTOM+2				
12126		P17_Q1353A6	C	P17_Q1353A6_X5712: \$PROBE: RANGE
CARD LETTER				
12127		P21_Q1353A6	N	P21_Q1353A6_X5712: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12128		MOAMT_Q1353A6	C	MOAMT_Q1353A6: \$P:MONTHLY AMOUNT
12129		P32_Q1353A6	N	P32_Q1353A6_X5712: \$PROBE:
CONFIRMATION SCREEN				
12130		P33_Q1353A6	C	P33_Q1353A6_X5712: \$PROBE: QUESTION
33				
12131		P19_Q1353A6	N	P19_Q1353A6_X5712: \$PROBE: OWN
RANGE: LB				
12132		P20_Q1353A6	N	P20_Q1353A6_X5712: \$PROBE: OWN
RANGE: UB				
12133		STARTTIME_Q1353A6	N	STARTTIME_Q1353A6_X5712: \$PROBE:
QUESTION START TIME				
12134		ENDTIME_Q1353A6	N	ENDTIME_Q1353A6_X5712: \$PROBE:
QUESTION END TIME				
12134.01	X5712A	Q1353NEWA6	N	X5712A_Q1353NEWA6: CORR AMT INC FROM GAINS/LOSSES ON STOCK/BONDS/RE
12135	NULL	Q1285A7	C	NULL_Q1285A7: Q12587
12136	X5713	Q1351A7	N	X5713_Q1351A7: INC FROM NET RENT, TRUST, ROYALTIES?
12137	NULL	Q1352A7	C	NULL_Q1352A7: OTH INC SOURCES
12138	X5714	Q1353A7	N	X5714_Q1353A7: AMT INC FROM NET RENT, TRUST, ROYALTIES
12139		P8_Q1353A7	N	P8_Q1353A7_X5714: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12140		P9_Q1353A7	N	P9_Q1353A7_X5714: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12141		P10_Q1353A7	N	P10_Q1353A7_X5714: \$PROBE: TREE:
MIDPOINT				
12142		P11_Q1353A7	N	P11_Q1353A7_X5714: \$PROBE: TREE:
MIDPOINT+1				

12143	P12_Q1353A7	N	P12_Q1353A7_X5714: \$PROBE: TREE:
MIDPOINT+2			
12144	P13_Q1353A7	N	P13_Q1353A7_X5714: \$PROBE: TREE:
MIDPOINT+3			
12145	P14_Q1353A7	N	P14_Q1353A7_X5714: \$PROBE: TREE:
BOTTOM			
12146	P15_Q1353A7	N	P15_Q1353A7_X5714: \$PROBE: TREE:
BOTTOM+1			
12147	P16_Q1353A7	N	P16_Q1353A7_X5714: \$PROBE: TREE:
BOTTOM+2			
12148	P17_Q1353A7	C	P17_Q1353A7_X5714: \$PROBE: RANGE
CARD LETTER			
12149	P21_Q1353A7	N	P21_Q1353A7_X5714: \$PROBE:
VALUE/MIDPOINT OF RANGE			
12150	MOAMT_Q1353A7	C	MOAMT_Q1353A7: \$P:MONTHLY AMOUNT
12151	P32_Q1353A7	N	P32_Q1353A7_X5714: \$PROBE:
CONFIRMATION SCREEN			
12152	P33_Q1353A7	C	P33_Q1353A7_X5714: \$PROBE: QUESTION
33			
12153	P19_Q1353A7	N	P19_Q1353A7_X5714: \$PROBE: OWN
RANGE: LB			
12154	P20_Q1353A7	N	P20_Q1353A7_X5714: \$PROBE: OWN
RANGE: UB			
12155	STARTTIME_Q1353A7	N	STARTTIME_Q1353A7_X5714: \$PROBE:
QUESTION START TIME			
12156	ENDTIME_Q1353A7	N	ENDTIME_Q1353A7_X5714: \$PROBE:
QUESTION END TIME			
12156.01	X5714A Q1353NEWA7	N	X5714A_Q1353NEWA7: CORR AMT INC FROM
NET RENT, TRUST, ROYALTIES			
12157	NULL Q1285A8	C	NULL_Q1285A8: Q12588
12158	X5715 Q1351A8	N	X5715_Q1351A8: INC FROM
UNEMPLOYMENT, WRKERS COMP?			
12159	NULL Q1352A8	C	NULL_Q1352A8: OTH INC SOURCES
12160	X5716 Q1353A8	N	X5716_Q1353A8: AMT INC FROM
UNEMPLOYMENT, WRKERS COMP			
12161	P8_Q1353A8	N	P8_Q1353A8_X5716: \$PROBE: GIVE
RANGE: OWN/CARD/NO			
12162	P9_Q1353A8	N	P9_Q1353A8_X5716: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
12163	P10_Q1353A8	N	P10_Q1353A8_X5716: \$PROBE: TREE:
MIDPOINT			
12164	P11_Q1353A8	N	P11_Q1353A8_X5716: \$PROBE: TREE:
MIDPOINT+1			
12165	P12_Q1353A8	N	P12_Q1353A8_X5716: \$PROBE: TREE:
MIDPOINT+2			
12166	P13_Q1353A8	N	P13_Q1353A8_X5716: \$PROBE: TREE:
MIDPOINT+3			
12167	P14_Q1353A8	N	P14_Q1353A8_X5716: \$PROBE: TREE:
BOTTOM			
12168	P15_Q1353A8	N	P15_Q1353A8_X5716: \$PROBE: TREE:
BOTTOM+1			
12169	P16_Q1353A8	N	P16_Q1353A8_X5716: \$PROBE: TREE:
BOTTOM+2			
12170	P17_Q1353A8	C	P17_Q1353A8_X5716: \$PROBE: RANGE
CARD LETTER			
12171	P21_Q1353A8	N	P21_Q1353A8_X5716: \$PROBE:
VALUE/MIDPOINT OF RANGE			

12172		MOAMT_Q1353A8	C	MOAMT_Q1353A8: \$P:MONTHLY AMOUNT
12173		P32_Q1353A8	N	P32_Q1353A8_X5716: \$PROBE:
CONFIRMATION SCREEN				
12174		P33_Q1353A8	C	P33_Q1353A8_X5716: \$PROBE: QUESTION
33				
12175		P19_Q1353A8	N	P19_Q1353A8_X5716: \$PROBE: OWN
RANGE: LB				
12176		P20_Q1353A8	N	P20_Q1353A8_X5716: \$PROBE: OWN
RANGE: UB				
12177		STARTTIME_Q1353A8	N	STARTTIME_Q1353A8_X5716: \$PROBE:
QUESTION START TIME				
12178		ENDTIME_Q1353A8	N	ENDTIME_Q1353A8_X5716: \$PROBE:
QUESTION END TIME				
12178.01	X5716A	Q1353NEWA8	N	X5716A_Q1353NEWA8: CORR AMT INC FROM
UNEMPLOYMENT, WRKERS COMP				
12179	NULL	Q1285A9	C	NULL_Q1285A9: Q12589
12180	X5717	Q1351A9	N	X5717_Q1351A9: INC FROM CHILD SUPP,
ALIMONY?				
12181	NULL	Q1352A9	C	NULL_Q1352A9: OTH INC SOURCES
12182	X5718	Q1353A9	N	X5718_Q1353A9: AMT INC FROM CHILD
SUPP, ALIMONY				
12183		P8_Q1353A9	N	P8_Q1353A9_X5718: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12184		P9_Q1353A9	N	P9_Q1353A9_X5718: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12185		P10_Q1353A9	N	P10_Q1353A9_X5718: \$PROBE: TREE:
MIDPOINT				
12186		P11_Q1353A9	N	P11_Q1353A9_X5718: \$PROBE: TREE:
MIDPOINT+1				
12187		P12_Q1353A9	N	P12_Q1353A9_X5718: \$PROBE: TREE:
MIDPOINT+2				
12188		P13_Q1353A9	N	P13_Q1353A9_X5718: \$PROBE: TREE:
MIDPOINT+3				
12189		P14_Q1353A9	N	P14_Q1353A9_X5718: \$PROBE: TREE:
BOTTOM				
12190		P15_Q1353A9	N	P15_Q1353A9_X5718: \$PROBE: TREE:
BOTTOM+1				
12191		P16_Q1353A9	N	P16_Q1353A9_X5718: \$PROBE: TREE:
BOTTOM+2				
12192		P17_Q1353A9	C	P17_Q1353A9_X5718: \$PROBE: RANGE
CARD LETTER				
12193		P21_Q1353A9	N	P21_Q1353A9_X5718: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12194		MOAMT_Q1353A9	C	MOAMT_Q1353A9: \$P:MONTHLY AMOUNT
12195		P32_Q1353A9	N	P32_Q1353A9_X5718: \$PROBE:
CONFIRMATION SCREEN				
12196		P33_Q1353A9	C	P33_Q1353A9_X5718: \$PROBE: QUESTION
33				
12197		P19_Q1353A9	N	P19_Q1353A9_X5718: \$PROBE: OWN
RANGE: LB				
12198		P20_Q1353A9	N	P20_Q1353A9_X5718: \$PROBE: OWN
RANGE: UB				
12199		STARTTIME_Q1353A9	N	STARTTIME_Q1353A9_X5718: \$PROBE:
QUESTION START TIME				
12200		ENDTIME_Q1353A9	N	ENDTIME_Q1353A9_X5718: \$PROBE:
QUESTION END TIME				

12200.01	X5718A	Q1353NEWA9	N	X5718A_Q1353NEWA9: CORR AMT INC FROM
CHILD SUPP, ALIMONY				
12201	NULL	Q1285A10	C	NULL_Q1285A10: Q125810
12202	X5721	Q1351A10	N	X5721_Q1351A10: INC FROM PENS,
ANNUITIES?				
12202.1		Q1351_CHKCMT	C V	X5721_Q1351A10: EDT: INC FROM PENS,
ANNUITIES?				
12203	NULL	Q1352A10	C	NULL_Q1352A10: OTH INC SOURCES
12204	X5722	Q1353A10	N	X5722_Q1353A10: AMT INC FROM PENS,
ANNUITIES				
12205		P8_Q1353A10	N	P8_Q1353A10_X5722: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12206		P9_Q1353A10	N	P9_Q1353A10_X5722: \$PROBE: [F9]
RANGE TYPE: OWN/CARD				
12207		P10_Q1353A10	N	P10_Q1353A10_X5722: \$PROBE: TREE:
MIDPOINT				
12208		P11_Q1353A10	N	P11_Q1353A10_X5722: \$PROBE: TREE:
MIDPOINT+1				
12209		P12_Q1353A10	N	P12_Q1353A10_X5722: \$PROBE: TREE:
MIDPOINT+2				
12210		P13_Q1353A10	N	P13_Q1353A10_X5722: \$PROBE: TREE:
MIDPOINT+3				
12211		P14_Q1353A10	N	P14_Q1353A10_X5722: \$PROBE: TREE:
BOTTOM				
12212		P15_Q1353A10	N	P15_Q1353A10_X5722: \$PROBE: TREE:
BOTTOM+1				
12213		P16_Q1353A10	N	P16_Q1353A10_X5722: \$PROBE: TREE:
BOTTOM+2				
12214		P17_Q1353A10	C	P17_Q1353A10_X5722: \$PROBE: RANGE
CARD LETTER				
12215		P21_Q1353A10	N	P21_Q1353A10_X5722: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12216		MOAMT_Q1353A10	C	MOAMT_Q1353A10: \$P:MONTHLY AMOUNT
12217		P32_Q1353A10	N	P32_Q1353A10_X5722: \$PROBE:
CONFIRMATION SCREEN				
12218		P33_Q1353A10	C	P33_Q1353A10_X5722: \$PROBE: QUESTION
33				
12219		P19_Q1353A10	N	P19_Q1353A10_X5722: \$PROBE: OWN
RANGE: LB				
12220		P20_Q1353A10	N	P20_Q1353A10_X5722: \$PROBE: OWN
RANGE: UB				
12221		STARTTIME_Q1353A10	N	STARTTIME_Q1353A10_X5722: \$PROBE:
QUESTION START TIME				
12222		ENDTIME_Q1353A10	N	ENDTIME_Q1353A10_X5722: \$PROBE:
QUESTION END TIME				
12222.01	X5722A	Q1353NEWA10	N	X5722A_Q1353NEWA10: CORR AMT INC
FROM PENS, ANNUITIES				
12223	NULL	Q1285A11	C	NULL_Q1285A11: Q125811
12224	X5719	Q1351A11	N	X5719_Q1351A11: INC FROM TANF SSI,
FOOD STMP?				
12225	NULL	Q1352A11	C	NULL_Q1352A11: OTH INC SOURCES
12226	X5720	Q1353A11	N	X5720_Q1353A11: AMT INC TANF SSI,
FOOD STMP				
12227		P8_Q1353A11	N	P8_Q1353A11_X5720: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12228		P9_Q1353A11	N	P9_Q1353A11_X5720: \$PROBE: [F9]
RANGE TYPE: OWN/CARD				

12229	P10_Q1353A11	N	P10_Q1353A11_X5720: \$PROBE: TREE:
MIDPOINT			
12230	P11_Q1353A11	N	P11_Q1353A11_X5720: \$PROBE: TREE:
MIDPOINT+1			
12231	P12_Q1353A11	N	P12_Q1353A11_X5720: \$PROBE: TREE:
MIDPOINT+2			
12232	P13_Q1353A11	N	P13_Q1353A11_X5720: \$PROBE: TREE:
MIDPOINT+3			
12233	P14_Q1353A11	N	P14_Q1353A11_X5720: \$PROBE: TREE:
BOTTOM			
12234	P15_Q1353A11	N	P15_Q1353A11_X5720: \$PROBE: TREE:
BOTTOM+1			
12235	P16_Q1353A11	N	P16_Q1353A11_X5720: \$PROBE: TREE:
BOTTOM+2			
12236	P17_Q1353A11	C	P17_Q1353A11_X5720: \$PROBE: RANGE
CARD LETTER			
12237	P21_Q1353A11	N	P21_Q1353A11_X5720: \$PROBE:
VALUE/MIDPOINT OF RANGE			
12238	MOAMT_Q1353A11	C	MOAMT_Q1353A11: \$P:MONTHLY AMOUNT
12239	P32_Q1353A11	N	P32_Q1353A11_X5720: \$PROBE:
CONFIRMATION SCREEN			
12240	P33_Q1353A11	C	P33_Q1353A11_X5720: \$PROBE: QUESTION
33			
12241	P19_Q1353A11	N	P19_Q1353A11_X5720: \$PROBE: OWN
RANGE: LB			
12242	P20_Q1353A11	N	P20_Q1353A11_X5720: \$PROBE: OWN
RANGE: UB			
12243	STARTTIME_Q1353A11	N	STARTTIME_Q1353A11_X5720: \$PROBE:
QUESTION START TIME			
12244	ENDTIME_Q1353A11	N	ENDTIME_Q1353A11_X5720: \$PROBE:
QUESTION END TIME			
12244.01	X5720A Q1353NEWA11	N	X5720A_Q1353NEWA11: CORR AMT INC
TANF SSI, FOOD STMP			
12245	NULL Q1285A12	C	NULL_Q1285A12: Q125812
12246	X5723 Q1351A12	N	X5723_Q1351A12: INC FROM OTH SOURCE?
12247	X5725 Q1352A12	C V	X5725_Q1352A12: OTHER INCOME: WHAT
OTHER SOURCES			
12248	X5725 Q1352A12	N	X5725_Q1352A12: OTHER INCOME: WHAT
OTHER SOURCES			
12249	X5724 Q1353A12	N	X5724_Q1353A12: AMT INC FROM OTH
SOURCE			
12250	P8_Q1353A12	N	P8_Q1353A12_X5724: \$PROBE: GIVE
RANGE: OWN/CARD/NO			
12251	P9_Q1353A12	N	P9_Q1353A12_X5724: \$PROBE: [F9]
RANGE TYPE: OWN/CARD			
12252	P10_Q1353A12	N	P10_Q1353A12_X5724: \$PROBE: TREE:
MIDPOINT			
12253	P11_Q1353A12	N	P11_Q1353A12_X5724: \$PROBE: TREE:
MIDPOINT+1			
12254	P12_Q1353A12	N	P12_Q1353A12_X5724: \$PROBE: TREE:
MIDPOINT+2			
12255	P13_Q1353A12	N	P13_Q1353A12_X5724: \$PROBE: TREE:
MIDPOINT+3			
12256	P14_Q1353A12	N	P14_Q1353A12_X5724: \$PROBE: TREE:
BOTTOM			
12257	P15_Q1353A12	N	P15_Q1353A12_X5724: \$PROBE: TREE:
BOTTOM+1			

12258		P16_Q1353A12	N	P16_Q1353A12_X5724: \$PROBE: TREE:
BOTTOM+2				
12259		P17_Q1353A12	C	P17_Q1353A12_X5724: \$PROBE: RANGE
CARD LETTER				
12260		P21_Q1353A12	N	P21_Q1353A12_X5724: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
12261		MOAMT_Q1353A12	C	MOAMT_Q1353A12: \$P:MONTHLY AMOUNT
12262		P32_Q1353A12	N	P32_Q1353A12_X5724: \$PROBE:
CONFIRMATION SCREEN				
12263		P33_Q1353A12	C	P33_Q1353A12_X5724: \$PROBE: QUESTION
33				
12264		P19_Q1353A12	N	P19_Q1353A12_X5724: \$PROBE: OWN
RANGE: LB				
12265		P20_Q1353A12	N	P20_Q1353A12_X5724: \$PROBE: OWN
RANGE: UB				
12266		STARTTIME_Q1353A12	N	STARTTIME_Q1353A12_X5724: \$PROBE:
QUESTION START TIME				
12267		ENDTIME_Q1353A12	N	ENDTIME_Q1353A12_X5724: \$PROBE:
QUESTION END TIME				
12267.01	X5724A	Q1353NEWA12	N	X5724A_Q1353NEWA12: CORR AMT INC
FROM OTH SOURCE				
12268		Q1580	C	Q1580:
12269		Q1353summary	N	Q1353summary
12270		Q1353comment	C V	Q1353comment
12271	X7361	Q1581	N	X7361_Q1581: CALC TOT INC CORRECT?
12272		Q1581_CHK	N	X7361_Q1581: EDT: CALC TOT INC
CORRECT?				
12273		Q1581_CHKCMT	C V	X7361_Q1581: EDT: CALC TOT INC
CORRECT?				
12274	X5729	Q1355	N	X5729_Q1355: TOTAL INCOME
12275		Q1353_CHK	N	X5729_Q1355: EDT: TOTAL INCOME
12276		Q1353_CHKCMT	C V	X5729_Q1355: EDT: TOTAL INCOME
12277		P8_Q1355	N	P8_Q1355_X5729: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12278		P9_Q1355	N	P9_Q1355_X5729: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12279		P10_Q1355	N	P10_Q1355_X5729: \$PROBE: TREE:
MIDPOINT				
12280		P11_Q1355	N	P11_Q1355_X5729: \$PROBE: TREE:
MIDPOINT+1				
12281		P12_Q1355	N	P12_Q1355_X5729: \$PROBE: TREE:
MIDPOINT+2				
12282		P13_Q1355	N	P13_Q1355_X5729: \$PROBE: TREE:
MIDPOINT+3				
12283		P14_Q1355	N	P14_Q1355_X5729: \$PROBE: TREE:
BOTTOM				
12284		P15_Q1355	N	P15_Q1355_X5729: \$PROBE: TREE:
BOTTOM+1				
12285		P16_Q1355	N	P16_Q1355_X5729: \$PROBE: TREE:
BOTTOM+2				
12286		P17_Q1355	C	P17_Q1355_X5729: \$PROBE: RANGE CARD
LETTER				
12287		P21_Q1355	N	P21_Q1355_X5729: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
12288		MOAMT_Q1355	C	MOAMT_Q1355: \$P:MONTHLY AMOUNT
12289		P32_Q1355	N	P32_Q1355_X5729: \$PROBE:
CONFIRMATION SCREEN				

12290		P33_Q1355	C	P33_Q1355_X5729: \$PROBE: QUESTION 33
12291		P19_Q1355	N	P19_Q1355_X5729: \$PROBE: OWN RANGE:
LB				
12292		P20_Q1355	N	P20_Q1355_X5729: \$PROBE: OWN RANGE:
UB				
12293		STARTTIME_Q1355	N	STARTTIME_Q1355_X5729: \$PROBE:
QUESTION START TIME				
12294		ENDTIME_Q1355	N	ENDTIME_Q1355_X5729: \$PROBE:
QUESTION END TIME				
12295		CURRINC	N	CURRINC: CURRENT INCOME
12296	X7650	Q1357	N	X7650_Q1357: INC HIGH OR LOW
12297	X6765	Q1358HI	C V	X6765_Q1358: WHY INC UNUSUALLY HIGH
12298	X6765	Q1358	N	X6765_Q1358: WHY INCOME UNUSUALLY
HIGH/LOW?				
12298.1	X6766	NULL	N	X6766_Q1358: WHY INCOME UNUSUALLY
LOW?				
12299	X6766	Q1358LO	C V	X6766_Q1358: WHY INC UNUSUALLY LOW
12300	X7362	Q1359	N	X7362_Q1359: AMT INC IN NORMAL YR
12301		P8_Q1359	N	P8_Q1359_X7362: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12302		P9_Q1359	N	P9_Q1359_X7362: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12303		P10_Q1359	N	P10_Q1359_X7362: \$PROBE: TREE:
MIDPOINT				
12304		P11_Q1359	N	P11_Q1359_X7362: \$PROBE: TREE:
MIDPOINT+1				
12305		P12_Q1359	N	P12_Q1359_X7362: \$PROBE: TREE:
MIDPOINT+2				
12306		P13_Q1359	N	P13_Q1359_X7362: \$PROBE: TREE:
MIDPOINT+3				
12307		P14_Q1359	N	P14_Q1359_X7362: \$PROBE: TREE:
BOTTOM				
12308		P15_Q1359	N	P15_Q1359_X7362: \$PROBE: TREE:
BOTTOM+1				
12309		P16_Q1359	N	P16_Q1359_X7362: \$PROBE: TREE:
BOTTOM+2				
12310		P17_Q1359	C	P17_Q1359_X7362: \$PROBE: RANGE CARD
LETTER				
12311		P21_Q1359	N	P21_Q1359_X7362: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12312		MOAMT_Q1359	C	MOAMT_Q1359: \$P:MONTHLY AMOUNT
12313		P32_Q1359	N	P32_Q1359_X7362: \$PROBE:
CONFIRMATION SCREEN				
12314		P33_Q1359	C	P33_Q1359_X7362: \$PROBE: QUESTION 33
12315		P19_Q1359	N	P19_Q1359_X7362: \$PROBE: OWN RANGE:
LB				
12316		P20_Q1359	N	P20_Q1359_X7362: \$PROBE: OWN RANGE:
UB				
12317		STARTTIME_Q1359	N	STARTTIME_Q1359_X7362: \$PROBE:
QUESTION START TIME				
12318		ENDTIME_Q1359	N	ENDTIME_Q1359_X7362: \$PROBE:
QUESTION END TIME				
12319	X304	Q1361	N	X304_Q1361: PAST 5 YRS, INC HGHR,
LWR, SAME?				
12320	X7364	Q1362	N	X7364_Q1362: NXT YR INC HGHR, LWR,
SAME?				

12321	X7586	Q1363	N	X7586_Q1363: GOOD IDEA OF INC NXT YR?
12322	X7366	Q1364	N	X7366_Q1364: USUALLY HAVE A GOOD IDEA?
12323	X5731	Q1365	N	X5731_Q1365: IN 2018, PAY ALIMONY, SUPP?
12324	X5732	Q1366	N	X5732_Q1366: AMT ALIMONY/SUPP PMT
12325		P8_Q1366	N	P8_Q1366_X5732: \$PROBE: GIVE RANGE: OWN/CARD/NO
12326		P9_Q1366	N	P9_Q1366_X5732: \$PROBE: [F9] RANGE TYPE: OWN/CARD
12327		P10_Q1366	N	P10_Q1366_X5732: \$PROBE: TREE: MIDPOINT
12328		P11_Q1366	N	P11_Q1366_X5732: \$PROBE: TREE: MIDPOINT+1
12329		P12_Q1366	N	P12_Q1366_X5732: \$PROBE: TREE: MIDPOINT+2
12330		P13_Q1366	N	P13_Q1366_X5732: \$PROBE: TREE: MIDPOINT+3
12331		P14_Q1366	N	P14_Q1366_X5732: \$PROBE: TREE: BOTTOM
12332		P15_Q1366	N	P15_Q1366_X5732: \$PROBE: TREE: BOTTOM+1
12333		P16_Q1366	N	P16_Q1366_X5732: \$PROBE: TREE: BOTTOM+2
12334		P17_Q1366	C	P17_Q1366_X5732: \$PROBE: RANGE CARD LETTER
12335		P21_Q1366	N	P21_Q1366_X5732: \$PROBE: VALUE/MIDPOINT OF RANGE
12336		MOAMT_Q1366	C	MOAMT_Q1366: \$P:MONTHLY AMOUNT
12337		P32_Q1366	N	P32_Q1366_X5732: \$PROBE: CONFIRMATION SCREEN
12338		P33_Q1366	C	P33_Q1366_X5732: \$PROBE: QUESTION 33
12339		P19_Q1366	N	P19_Q1366_X5732: \$PROBE: OWN RANGE: LB
12340		P20_Q1366	N	P20_Q1366_X5732: \$PROBE: OWN RANGE: UB
12341		STARTTIME_Q1366	N	STARTTIME_Q1366_X5732: \$PROBE: QUESTION START TIME
12342		ENDTIME_Q1366	N	ENDTIME_Q1366_X5732: \$PROBE: QUESTION END TIME
12343	X5733	Q1368	N	X5733_Q1368: SUPP FRIENDS, RELATIVES?
12344	X5734	Q1369	N	X5734_Q1369: AMNT OF OTH SUPP
12345		P8_Q1369	N	P8_Q1369_X5734: \$PROBE: GIVE RANGE: OWN/CARD/NO
12346		P9_Q1369	N	P9_Q1369_X5734: \$PROBE: [F9] RANGE TYPE: OWN/CARD
12347		P10_Q1369	N	P10_Q1369_X5734: \$PROBE: TREE: MIDPOINT
12348		P11_Q1369	N	P11_Q1369_X5734: \$PROBE: TREE: MIDPOINT+1
12349		P12_Q1369	N	P12_Q1369_X5734: \$PROBE: TREE: MIDPOINT+2
12350		P13_Q1369	N	P13_Q1369_X5734: \$PROBE: TREE: MIDPOINT+3

12351		P14_Q1369	N	P14_Q1369_X5734: \$PROBE: TREE:
BOTTOM				
12352		P15_Q1369	N	P15_Q1369_X5734: \$PROBE: TREE:
BOTTOM+1				
12353		P16_Q1369	N	P16_Q1369_X5734: \$PROBE: TREE:
BOTTOM+2				
12354		P17_Q1369	C	P17_Q1369_X5734: \$PROBE: RANGE CARD
LETTER				
12355		P21_Q1369	N	P21_Q1369_X5734: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12356		MOAMT_Q1369	C	MOAMT_Q1369: \$P:MONTHLY AMOUNT
12357		P32_Q1369	N	P32_Q1369_X5734: \$PROBE:
CONFIRMATION SCREEN				
12358		P33_Q1369	C	P33_Q1369_X5734: \$PROBE: QUESTION 33
12359		P19_Q1369	N	P19_Q1369_X5734: \$PROBE: OWN RANGE:
LB				
12360		P20_Q1369	N	P20_Q1369_X5734: \$PROBE: OWN RANGE:
UB				
12361		STARTTIME_Q1369	N	STARTTIME_Q1369_X5734: \$PROBE:
QUESTION START TIME				
12362		ENDTIME_Q1369	N	ENDTIME_Q1369_X5734: \$PROBE:
QUESTION END TIME				
12363	X5735A	Q1371M1	N	X5735A_Q1371M1: TO WHOM SUPPORT
GIVEN?				
12364	X5735	NULL	N	X5735_Q1371M1: SUPPORT GIVEN TO
CHILDREN UNDER 18				
12365	X5736A	Q1371M2	N	X5736A_Q1371M2: TO WHOM SUPPORT
GIVEN?				
12366	X5736	NULL	N	X5736_Q1371M2: SUPPORT GIVEN TO
CHILDREN 18 AND OVER				
12367	X5737A	Q1371M3	N	X5737A_Q1371M3: TO WHOM SUPPORT
GIVEN?				
12368	X5737	NULL	N	X5737_Q1371M3: SUPPORT GIVEN TO
PARENTS (IN-LAW)				
12369	X5738A	Q1371M4	N	X5738A_Q1371M4: TO WHOM SUPPORT
GIVEN?				
12370	X5738	NULL	N	X5738_Q1371M4: SUPPORT GIVEN TO
GRANDCHILDREN				
12371	X5739A	Q1371M5	N	X5739A_Q1371M5: TO WHOM SUPPORT
GIVEN?				
12372	X5739	NULL	N	X5739_Q1371M5: SUPPORT GIVEN TO
GRANDPARENTS				
12373	X5740A	Q1371M6	N	X5740A_Q1371M6: TO WHOM SUPPORT
GIVEN?				
12374	X5740	NULL	N	X5740_Q1371M6: SUPPORT GIVEN TO
SIBLINGS (IN-LAW)				
12375	X5741A	Q1371M7	N	X5741A_Q1371M7: TO WHOM SUPPORT
GIVEN?				
12376	X5741	NULL	N	X5741_Q1371M7: SUPPORT GIVEN TO
NIECE/NEPHEW)				
12377	X5742A	Q1371M8	N	X5742A_Q1371M8: TO WHOM SUPPORT
GIVEN?				
12378	X5742	NULL	N	X5742_Q1371M8: SUPPORT GIVEN TO
FRIEND				
12379	X5743A	Q1371M9	N	X5743A_Q1371M9: TO WHOM SUPPORT
GIVEN?				

12380	X5743	NULL	N	X5743_Q1371M9: SUPPORT GIVEN TO
OTHER				
12381		Q1372	C	X5743_Q1372:
12382	X5744	Q1373	N	X5744_Q1373: FILE A 2018 TAX RETURN?
12383	X5746	Q1374	N	X5746_Q1374: FILE JOINTLY, SEPLY?
12384	X5747A	Q1375M1	N	X5747A_Q1375M1: WHICH SCHEDULES?
12385	X5747	NULL	N	X5747_Q1375M1: FILE SCHEDULE C
12386	X5748A	Q1375M2	N	X5748A_Q1375M2: WHICH SCHEDULES?
12387	X5748	NULL	N	X5748_Q1375M2: FILE SCHEDULE E
12388	X5749A	Q1375M3	N	X5749A_Q1375M3: WHICH SCHEDULES?
12389	X5749	NULL	N	X5749_Q1375M3: FILE SCHEDULE F
12390	X5750A	Q1375M4	N	X5750A_Q1375M4: WHICH SCHEDULES?
12391	X5750	NULL	N	X5750_Q1375M4: FILE NONE OF THESE
SCHED				
12392	X7367	Q1376	N	X7367_Q1376: ITEMIZE DEDUCTS?
12393	X7758A	Q1379M1	N	X7758A_Q1379M1: WHICH SCHEDULES?
12394	X7758	NULL	N	X7758_Q1379M1: FILE SCHEDULE C
12395	X7759A	Q1379M2	N	X7759A_Q1379M2: WHICH SCHEDULES?
12396	X7759	NULL	N	X7759_Q1379M2: FILE SCHEDULE E
12397	X7760A	Q1379M3	N	X7760A_Q1379M3: WHICH SCHEDULES?
12398	X7760	NULL	N	X7760_Q1379M3: FILE SCHEDULE F
12399	X7761A	Q1379M4	N	X7761A_Q1379M4: WHICH SCHEDULES?
12400	X7761	NULL	N	X7761_Q1379M4: FILE NONE OF THESE
SCHED				
12401	X7368	Q1579	N	X7368_Q1579: ITEMIZE DEDUCTS?
12402	X7762A	Q1382M1	N	X7762A_Q1382M1: WHICH SCHEDULES?
12403	X7762	NULL	N	X7762_Q1382M1: FILE SCHEDULE C
12404	X7763A	Q1382M2	N	X7763A_Q1382M2: WHICH SCHEDULES?
12405	X7763	NULL	N	X7763_Q1382M2: FILE SCHEDULE E
12406	X7764A	Q1382M3	N	X7764A_Q1382M3: WHICH SCHEDULES?
12407	X7764	NULL	N	X7764_Q1382M3: FILE SCHEDULE F
12408	X7765A	Q1382M4	N	X7765A_Q1382M4: WHICH SCHEDULES?
12409	X7765	NULL	N	X7765_Q1382M4: FILE NONE OF THESE
SCHED				
12410	X7369	Q1383	N	X7369_Q1383: SPOUSE ITEMIZE DEDUCTS?
12411		TDATE	N	TDATE
12412		TTIME	N	TTIME: END TIME - SECTION T
12413		Q1628	N	Q1628
12414	X5801	Q1386	N	X5801_Q1386: EVER REC INHERIT?
12415	X5801	Q1626	C	X5801_Q1626: EVER REC INHER?
12416	X6703	Q1387	N	X6703_Q1387: # INHERITS (RAW)
12417	X5802	NULL	N	X5802_Q1387: COMPUTED VALUE - NUMBER
OF INHERITANCES				
12418	X5803	Q1389A1	N	X5803_Q1389A1: INHERIT_1: INHERIT,
TRUST, GIFT, OTHER?				
12419	X5803	Q1390A1	C	X5803_Q1390A1: INHERIT_1: INHERIT,
TRUST, GIFT, OTHER?				
12420	X5804	Q1391A1	N	X5804_Q1391A1: INHERIT_1: APPROX VAL
WHEN REC				
12421		P8_Q1391A1	N	P8_Q1391A1_X5804: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12422		P9_Q1391A1	N	P9_Q1391A1_X5804: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12423		P10_Q1391A1	N	P10_Q1391A1_X5804: \$PROBE: TREE:
MIDPOINT				
12424		P11_Q1391A1	N	P11_Q1391A1_X5804: \$PROBE: TREE:
MIDPOINT+1				

12425		P12_Q1391A1	N	P12_Q1391A1_X5804: \$PROBE: TREE:
MIDPOINT+2				
12426		P13_Q1391A1	N	P13_Q1391A1_X5804: \$PROBE: TREE:
MIDPOINT+3				
12427		P14_Q1391A1	N	P14_Q1391A1_X5804: \$PROBE: TREE:
BOTTOM				
12428		P15_Q1391A1	N	P15_Q1391A1_X5804: \$PROBE: TREE:
BOTTOM+1				
12429		P16_Q1391A1	N	P16_Q1391A1_X5804: \$PROBE: TREE:
BOTTOM+2				
12430		P17_Q1391A1	C	P17_Q1391A1_X5804: \$PROBE: RANGE
CARD LETTER				
12431		P21_Q1391A1	N	P21_Q1391A1_X5804: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12432		MOAMT_Q1391A1	C	MOAMT_Q1391A1: \$P:MONTHLY AMOUNT
12433		P32_Q1391A1	N	P32_Q1391A1_X5804: \$PROBE:
CONFIRMATION SCREEN				
12434		P33_Q1391A1	C	P33_Q1391A1_X5804: \$PROBE: QUESTION
33				
12435		P19_Q1391A1	N	P19_Q1391A1_X5804: \$PROBE: OWN
RANGE: LB				
12436		P20_Q1391A1	N	P20_Q1391A1_X5804: \$PROBE: OWN
RANGE: UB				
12437		STARTTIME_Q1391A1	N	STARTTIME_Q1391A1_X5804: \$PROBE:
QUESTION START TIME				
12438		ENDTIME_Q1391A1	N	ENDTIME_Q1391A1_X5804: \$PROBE:
QUESTION END TIME				
12439	X5805	Q1393A1	N	X5805_Q1393A1: INHERIT_1: YR REC
12440	X5806	Q1394A1	N	X5806_Q1394A1: INHERIT_1: FROM WHOM
REC?				
12441	X5806	Q1395A1	C	X5806_Q1395A1: INHER_1: FR WHOM? OTH
SP				
12441.01	X5827	NULL	N	X5827_NULL: TYPE OF INHERITANCE
12441.02	X5827	Q6060A1	C V	X5827_Q6060A1: TYPE OF INHERITANCE
OTH SP				
12442	X5807	Q1396A1	N	X5807_Q1396A1: INHERIT_1: ANOTH
INHERIT?				
12443	X5808	Q1389A2	N	X5808_Q1389A2: INHERIT_2: INHERIT,
TRUST, GIFT, OTHER?				
12444	X5808	Q1390A2	C	X5808_Q1390A2: INHERIT_2: INHERIT,
TRUST, GIFT, OTHER?				
12445	X5809	Q1391A2	N	X5809_Q1391A2: INHERIT_2: APPROX VAL
WHEN REC				
12446		P8_Q1391A2	N	P8_Q1391A2_X5809: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12447		P9_Q1391A2	N	P9_Q1391A2_X5809: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12448		P10_Q1391A2	N	P10_Q1391A2_X5809: \$PROBE: TREE:
MIDPOINT				
12449		P11_Q1391A2	N	P11_Q1391A2_X5809: \$PROBE: TREE:
MIDPOINT+1				
12450		P12_Q1391A2	N	P12_Q1391A2_X5809: \$PROBE: TREE:
MIDPOINT+2				
12451		P13_Q1391A2	N	P13_Q1391A2_X5809: \$PROBE: TREE:
MIDPOINT+3				
12452		P14_Q1391A2	N	P14_Q1391A2_X5809: \$PROBE: TREE:
BOTTOM				

12453		P15_Q1391A2	N	P15_Q1391A2_X5809: \$PROBE: TREE:
BOTTOM+1				
12454		P16_Q1391A2	N	P16_Q1391A2_X5809: \$PROBE: TREE:
BOTTOM+2				
12455		P17_Q1391A2	C	P17_Q1391A2_X5809: \$PROBE: RANGE
CARD LETTER				
12456		P21_Q1391A2	N	P21_Q1391A2_X5809: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12457		MOAMT_Q1391A2	C	MOAMT_Q1391A2: \$P:MONTHLY AMOUNT
12458		P32_Q1391A2	N	P32_Q1391A2_X5809: \$PROBE:
CONFIRMATION SCREEN				
12459		P33_Q1391A2	C	P33_Q1391A2_X5809: \$PROBE: QUESTION
33				
12460		P19_Q1391A2	N	P19_Q1391A2_X5809: \$PROBE: OWN
RANGE: LB				
12461		P20_Q1391A2	N	P20_Q1391A2_X5809: \$PROBE: OWN
RANGE: UB				
12462		STARTTIME_Q1391A2	N	STARTTIME_Q1391A2_X5809: \$PROBE:
QUESTION START TIME				
12463		ENDTIME_Q1391A2	N	ENDTIME_Q1391A2_X5809: \$PROBE:
QUESTION END TIME				
12464	X5810	Q1393A2	N	X5810_Q1393A2: INHERIT_2: YR REC
12465	X5811	Q1394A2	N	X5811_Q1394A2: INHERIT_2: FROM WHOM
REC?				
12466	X5811	Q1395A2	C	X5811_Q1395A2: INHER_2: FR WHOM ?
OTH SP				
12466.01	X5832	NULL	N	X5832_NULL: TYPE OF INHERITANCE
12466.02	X5832	Q6060A2	C V	X5832_Q6060A2: TYPE OF INHERITANCE
OTH SP				
12467	X5812	Q1396A2	N	X5812_Q1396A2: INHERIT_2: ANOTH
INHERIT?				
12468	X5813	Q1389A3	N	X5813_Q1389A3: INHERIT_3: INHERIT,
TRUST, GIFT, OTHER?				
12469	X5813	Q1390A3	C	X5813_Q1390A3: INHERIT_3: INHERIT,
TRUST, GIFT, OTHER?				
12470	X5814	Q1391A3	N	X5814_Q1391A3: INHERIT_3: APPROX VAL
WHEN REC				
12471		P8_Q1391A3	N	P8_Q1391A3_X5814: \$PROBE: GIVE
RANGE: OWN/CARD/NO				
12472		P9_Q1391A3	N	P9_Q1391A3_X5814: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12473		P10_Q1391A3	N	P10_Q1391A3_X5814: \$PROBE: TREE:
MIDPOINT				
12474		P11_Q1391A3	N	P11_Q1391A3_X5814: \$PROBE: TREE:
MIDPOINT+1				
12475		P12_Q1391A3	N	P12_Q1391A3_X5814: \$PROBE: TREE:
MIDPOINT+2				
12476		P13_Q1391A3	N	P13_Q1391A3_X5814: \$PROBE: TREE:
MIDPOINT+3				
12477		P14_Q1391A3	N	P14_Q1391A3_X5814: \$PROBE: TREE:
BOTTOM				
12478		P15_Q1391A3	N	P15_Q1391A3_X5814: \$PROBE: TREE:
BOTTOM+1				
12479		P16_Q1391A3	N	P16_Q1391A3_X5814: \$PROBE: TREE:
BOTTOM+2				
12480		P17_Q1391A3	C	P17_Q1391A3_X5814: \$PROBE: RANGE
CARD LETTER				

12481		P21_Q1391A3	N	P21_Q1391A3_X5814: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12482		MOAMT_Q1391A3	C	MOAMT_Q1391A3: \$P:MONTHLY AMOUNT
12483		P32_Q1391A3	N	P32_Q1391A3_X5814: \$PROBE:
CONFIRMATION SCREEN				
12484		P33_Q1391A3	C	P33_Q1391A3_X5814: \$PROBE: QUESTION
33				
12485		P19_Q1391A3	N	P19_Q1391A3_X5814: \$PROBE: OWN
RANGE: LB				
12486		P20_Q1391A3	N	P20_Q1391A3_X5814: \$PROBE: OWN
RANGE: UB				
12487		STARTTIME_Q1391A3	N	STARTTIME_Q1391A3_X5814: \$PROBE:
QUESTION START TIME				
12488		ENDTIME_Q1391A3	N	ENDTIME_Q1391A3_X5814: \$PROBE:
QUESTION END TIME				
12489	X5815	Q1393A3	N	X5815_Q1393A3: INHERIT_3: YR REC
12490	X5816	Q1394A3	N	X5816_Q1394A3: INHERIT_3: FROM WHOM
REC?				
12491	X5816	Q1395A3	C	X5816_Q1395A3: INHER_3: FR WHOM? OTH
SP				
12491.01	X5837	NULL	N	X5837_NULL: TYPE OF INHERITANCE
12491.02	X5837	Q6060A3	C V	X5837_Q6060A3: TYPE OF INHERITANCE
OTH SP				
12492	X5817	Q1396A3	N	X5817_Q1396A3: MOPUP: INHERIT: OTH
INHERIT?				
12493		Q1396A_CMT	C	COMMENT ON WHY GOING TO MOPUP
12494	X5818	Q1397	N	X5818_Q1397: MOPUP: INHERIT: TOT AMT
REMAIN INHERIT				
12495	X8451	NULL	N	X5818_Q1397: MOPUP-HOLD: INHERIT:
TOTAL AMT ALL OTH INHERIT				
12496		P8_Q1397	N	P8_Q1397_X5818: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12497		P9_Q1397	N	P9_Q1397_X5818: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12498		P10_Q1397	N	P10_Q1397_X5818: \$PROBE: TREE:
MIDPOINT				
12499		P11_Q1397	N	P11_Q1397_X5818: \$PROBE: TREE:
MIDPOINT+1				
12500		P12_Q1397	N	P12_Q1397_X5818: \$PROBE: TREE:
MIDPOINT+2				
12501		P13_Q1397	N	P13_Q1397_X5818: \$PROBE: TREE:
MIDPOINT+3				
12502		P14_Q1397	N	P14_Q1397_X5818: \$PROBE: TREE:
BOTTOM				
12503		P15_Q1397	N	P15_Q1397_X5818: \$PROBE: TREE:
BOTTOM+1				
12504		P16_Q1397	N	P16_Q1397_X5818: \$PROBE: TREE:
BOTTOM+2				
12505		P17_Q1397	C	P17_Q1397_X5818: \$PROBE: RANGE CARD
LETTER				
12506		P21_Q1397	N	P21_Q1397_X5818: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12507		MOAMT_Q1397	C	MOAMT_Q1397: \$P:MONTHLY AMOUNT
12508		P32_Q1397	N	P32_Q1397_X5818: \$PROBE: CONFIRM
SCREEN				
12509		P33_Q1397	C	P33_Q1397_X5818: \$PROBE: QUESTION 33

12510		P19_Q1397	N	P19_Q1397_X5818: \$PROBE: OWN RANGE:
LB				
12511		P20_Q1397	N	P20_Q1397_X5818: \$PROBE: OWN RANGE:
UB				
12512		STARTTIME_Q1397	N	STARTTIME_Q1397_X5818: \$PROBE:
QUESTION START TIME				
12513		ENDTIME_Q1397	N	ENDTIME_Q1397_X5818: \$PROBE:
QUESTION END TIME				
12514	X5819	Q1399	N	X5819_Q1399: EXPECT INHERIT?
12515	X5821	Q1402	N	X5821_Q1402: AMT EXPECTED
12516		P8_Q1402	N	P8_Q1402_X5821: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12517		P9_Q1402	N	P9_Q1402_X5821: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12518		P10_Q1402	N	P10_Q1402_X5821: \$PROBE: TREE:
MIDPOINT				
12519		P11_Q1402	N	P11_Q1402_X5821: \$PROBE: TREE:
MIDPOINT+1				
12520		P12_Q1402	N	P12_Q1402_X5821: \$PROBE: TREE:
MIDPOINT+2				
12521		P13_Q1402	N	P13_Q1402_X5821: \$PROBE: TREE:
MIDPOINT+3				
12522		P14_Q1402	N	P14_Q1402_X5821: \$PROBE: TREE:
BOTTOM				
12523		P15_Q1402	N	P15_Q1402_X5821: \$PROBE: TREE:
BOTTOM+1				
12524		P16_Q1402	N	P16_Q1402_X5821: \$PROBE: TREE:
BOTTOM+2				
12525		P17_Q1402	C	P17_Q1402_X5821: \$PROBE: RANGE CARD
LETTER				
12526		P21_Q1402	N	P21_Q1402_X5821: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12527		MOAMT_Q1402	C	MOAMT_Q1402: \$P:MONTHLY AMOUNT
12528		P32_Q1402	N	P32_Q1402_X5821: \$PROBE: CONFIRM
SCREEN				
12529		P33_Q1402	C	P33_Q1402_X5821: \$PROBE: QUESTION 33
12530		P19_Q1402	N	P19_Q1402_X5821: \$PROBE: OWN RANGE:
LB				
12531		P20_Q1402	N	P20_Q1402_X5821: \$PROBE: OWN RANGE:
UB				
12532		STARTTIME_Q1402	N	STARTTIME_Q1402_X5821: \$PROBE:
QUESTION START TIME				
12533		ENDTIME_Q1402	N	ENDTIME_Q1402_X5821: \$PROBE:
QUESTION END TIME				
12534	X5824	Q1408	N	X5824_Q1408: IMPORTANT TO LEAVE
INHERIT?				
12535	X5825	Q1409	N	X5825_Q1409: EXPECT LEAVE ESTATE?
12536	X5822	Q1404	N	X5822_Q1404: CHARITABLE CONTRIBS?
12537	X5823	Q1405	N	X5823_Q1405: AMT CONTRIB
12538		P8_Q1405	N	P8_Q1405_X5823: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12539		P9_Q1405	N	P9_Q1405_X5823: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12540		P10_Q1405	N	P10_Q1405_X5823: \$PROBE: TREE:
MIDPOINT				
12541		P11_Q1405	N	P11_Q1405_X5823: \$PROBE: TREE:
MIDPOINT+1				

12542	P12_Q1405	N	P12_Q1405_X5823: \$PROBE: TREE:
MIDPOINT+2			
12543	P13_Q1405	N	P13_Q1405_X5823: \$PROBE: TREE:
MIDPOINT+3			
12544	P14_Q1405	N	P14_Q1405_X5823: \$PROBE: TREE:
BOTTOM			
12545	P15_Q1405	N	P15_Q1405_X5823: \$PROBE: TREE:
BOTTOM+1			
12546	P16_Q1405	N	P16_Q1405_X5823: \$PROBE: TREE:
BOTTOM+2			
12547	P17_Q1405	C	P17_Q1405_X5823: \$PROBE: RANGE CARD
LETTER			
12548	P21_Q1405	N	P21_Q1405_X5823: \$PROBE:
VALUE/MIDPOINT OF RANGE			
12549	MOAMT_Q1405	C	MOAMT_Q1405: \$P:MONTHLY AMOUNT
12550	P32_Q1405	N	P32_Q1405_X5823: \$PROBE: CONFIRM
SCREEN			
12551	P33_Q1405	C	P33_Q1405_X5823: \$PROBE: QUESTION 33
12552	P19_Q1405	N	P19_Q1405_X5823: \$PROBE: OWN RANGE:
LB			
12553	P20_Q1405	N	P20_Q1405_X5823: \$PROBE: OWN RANGE:
UB			
12554	STARTTIME_Q1405	N	STARTTIME_Q1405_X5823: \$PROBE:
QUESTION START TIME			
12555	ENDTIME_Q1405	N	ENDTIME_Q1405_X5823: \$PROBE:
QUESTION END TIME			
12556	X7660 Q5856	N	X7660_Q5856: HAVE CHARITABLE
TRUST/FOUNDATION?			
12557	X7661 Q5857	N	X7661_Q5857: CURR VAL OF
TRUST/FOUNDATION?			
12558	P8_Q5857	N	P8_Q5857_X7661: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
12559	P9_Q5857	N	P9_Q5857_X7661: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
12560	P10_Q5857	N	P10_Q5857_X7661: \$PROBE: TREE:
MIDPOINT			
12561	P11_Q5857	N	P11_Q5857_X7661: \$PROBE: TREE:
MIDPOINT+1			
12562	P12_Q5857	N	P12_Q5857_X7661: \$PROBE: TREE:
MIDPOINT+2			
12563	P13_Q5857	N	P13_Q5857_X7661: \$PROBE: TREE:
MIDPOINT+3			
12564	P14_Q5857	N	P14_Q5857_X7661: \$PROBE: TREE:
BOTTOM			
12565	P15_Q5857	N	P15_Q5857_X7661: \$PROBE: TREE:
BOTTOM+1			
12566	P16_Q5857	N	P16_Q5857_X7661: \$PROBE: TREE:
BOTTOM+2			
12567	P17_Q5857	C	P17_Q5857_X7661: \$PROBE: RANGE CARD
LETTER			
12568	P21_Q5857	N	P21_Q5857_X7661: \$PROBE:
VALUE/MIDPOINT OF RANGE			
12569	MOAMT_Q5857	C	MOAMT_Q5857: \$P:MONTHLY AMOUNT
12570	P32_Q5857	N	P32_Q5857_X7661: \$PROBE:
CONFIRMATION SCREEN			
12571	P33_Q5857	C	P33_Q5857_X7661: \$PROBE: QUESTION 33

12572		P19_Q5857	N	P19_Q5857_X7661: \$PROBE: OWN RANGE:
LB				
12573		P20_Q5857	N	P20_Q5857_X7661: \$PROBE: OWN RANGE:
UB				
12574		STARTTIME_Q5857	N	STARTTIME_Q5857_X7661: \$PROBE:
QUESTION START TIME				
12575		ENDTIME_Q5857	N	ENDTIME_Q5857_X7661: \$PROBE:
QUESTION END TIME				
12576	X7662	Q1407	N	X7662_Q1407: R: VOLTEER 1 HR/WK OR
MORE				
12577		XDATE	N	XDATE
12578		XTIME	N	XTIME: END TIME - SECTION X
12579	X5931	Q6054	N	X5931_Q6054: R: EDUCATION LEVEL
12580	X5932	Q6055	N	X5932_Q6055: R: DIPLOMA/GED?
12580.01	X5933	Q6056	N	X5933_Q6056: R: YEARS OF COLLEGE
CREDIT				
12585	X5906	Q1416	N	X5906_Q1416: R: MILITARY SERVICE?
12586	X7004	Q1738	N	X7004_Q1738: R: HISPAN/LATIN?
12587	X6809	Q1417M1	N	X6809_Q1417M1: R: RACE 1
12588	X6810	Q1417M2	N	X6810_Q1417M2: R: RACE 2
12589	X6811	Q1417M3	N	X6811_Q1417M3: R: RACE 3
12590	X6812	Q1417M4	N	X6812_Q1417M4: R: RACE 4
12591	X6813	Q1417M5	N	X6813_Q1417M5: R: RACE 5
12592	X6814	Q1417M6	N	X6814_Q1417M6: R: RACE 6
12593	X6814A	Q1417M7	N	X6814A_Q1417M7: R: RACE
12594		Q1418	C	X6814_Q1418: R: RACE OTH SP
12595	X5910	Q1419	N	X5910_Q1419: R: # CHILDREN ELSEWHERE
12596	X5911A	Q1420	N	X5911A_Q1420: R: 25 OR OLDER?
12597	X5911	Q1421	N	X5911_Q1421: R: # 25 OR OLDER
12598	X5912A	Q1422	N	X5912A_Q1422: R: LESS THAN 18?
12599	X5912	Q1423	N	X5912_Q1423: R: # LESS THAN 18
12600	X5913	Q1648	N	X5913_Q1648: R: # R SIBLINGS
12601	X5914A	Q1649	N	X5914A_Q1649: R: SIBLINGS OLDER THAN
R				
12602	X5914	Q1650	N	X5914_Q1650: R: # SIBINGS OLDER THAN
R				
12603	X8005A	Q1428	N	X8005A_Q1428: R: YRS/AGE/YR
MARRY/WITH P				
12604		Q1428_CHK	N	X8005A_Q1428: EDT: R: YRS/AGE/YR
MARRY/WITH P				
12605		Q1428_CHKCMT	C V	X8005A_Q1428: EDT: R: YRS/AGE/YR
MARRY/WITH P				
12606	X7370	Q1429	N	X7370_Q1429: R: # YRS WITH S/P
12607	X7371	Q1430	N	X7371_Q1430: R: SINCE AGE W/ S/P
12608	X8005	Q1431	N	X8005_Q1431: R: SINCE YR W/ S/P
12609	X7372	Q1432	N	X7372_Q1432: R: CURR MARITAL STAT
12609.001	X6767	NULL	N	X6767_NULL: RECODE: #YRS R IN PREV
MARRIAGE				
12610	X8007A	Q1433	N	X8007A_Q1433: R: YRS/AGE/YR
SEP/DIV/WIDOW				
12611		Q1433_CHK	N	X8007A_Q1433: EDT: R: YRS/AGE/YR
SEP/DIV/WIDOW				
12612		Q1433_CHKCMT	C V	X8007A_Q1433: EDT: R: YRS/AGE/YR
SEP/DIV/WIDOW				
12613	X8007	Q1434	N	X8007_Q1434: R: YR SEP/DIV/WIDOW
12614	X7373	Q1435	N	X7373_Q1435: R: AGE SEP/DIV/WIDOW

12615	X7374	Q1436	N	X7374_Q1436: R: YRS AGO
SEP/DIV/WIDOW				
12616	X8008A	Q1437	N	X8008A_Q1437: R: YRS/AGE/YR MARRY
12617		Q1437_CHK	N	X8008A_Q1437: EDT: R: YRS/AGE/YR
MARRY				
12618		Q1437_CHKCMT	C V	X8008A_Q1437: EDT: R: YRS/AGE/YR
MARRY				
12619	X8008	Q1438	N	X8008_Q1438: R: YR WHEN MARRY
12620		Q1438_CHK	N	X8008_Q1438: EDT: R: YR WHEN MARRY
12621		Q1438_CHKCMT	C V	X8008_Q1438: EDT: R: YR WHEN MARRY
12622	X7375	Q1439	N	X7375_Q1439: R: AGE WHEN MARRY
12623	X7376	Q1440	N	X7376_Q1440: R: # YRS AGO MARRY
12624	X5925	Q1441	N	X5925_Q1441: R: REC/PAY SUPP?
12625	X5926A	Q1442	N	X5926A_Q1442: R: AMT SUPP PAY/REC
12626	X5926	NULL	N	X5926_Q1442: R AMT OF SUPPORT
RECEIVED				
12627		P8_Q1442	N	P8_Q1442_X5926A: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12628		P9_Q1442	N	P9_Q1442_X5926A: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12629		P10_Q1442	N	P10_Q1442_X5926A: \$PROBE: TREE:
MIDPOINT				
12630		P11_Q1442	N	P11_Q1442_X5926A: \$PROBE: TREE:
MIDPOINT+1				
12631		P12_Q1442	N	P12_Q1442_X5926A: \$PROBE: TREE:
MIDPOINT+2				
12632		P13_Q1442	N	P13_Q1442_X5926A: \$PROBE: TREE:
MIDPOINT+3				
12633		P14_Q1442	N	P14_Q1442_X5926A: \$PROBE: TREE:
BOTTOM				
12634		P15_Q1442	N	P15_Q1442_X5926A: \$PROBE: TREE:
BOTTOM+1				
12635		P16_Q1442	N	P16_Q1442_X5926A: \$PROBE: TREE:
BOTTOM+2				
12636		P17_Q1442	C	P17_Q1442_X5926A: \$PROBE: RANGE CARD
LETTER				
12637		P21_Q1442	N	P21_Q1442_X5926A: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12638		MOAMT_Q1442	C	MOAMT_Q1442: \$P:MONTHLY AMOUNT
12639		P32_Q1442	N	P32_Q1442_X5926A: \$PROBE: CONFIRM
SCREEN				
12640		P33_Q1442	C	P33_Q1442_X5926A: \$PROBE: QUESTION
33				
12641		P19_Q1442	N	P19_Q1442_X5926A: \$PROBE: OWN RANGE:
LB				
12642		P20_Q1442	N	P20_Q1442_X5926A: \$PROBE: OWN RANGE:
UB				
12643		STARTTIME_Q1442	N	STARTTIME_Q1442_X5926A: \$PROBE:
QUESTION START TIME				
12644		ENDTIME_Q1442	N	ENDTIME_Q1442_X5926A: \$PROBE:
QUESTION END TIME				
12645	X5927A	Q1444	N	X5927A_Q1444: R: FREQ SUPP PMTS
12646	X5927	Q1445	C	X5927_Q1445: \$P: FREQ OTH SP
12647	X5928	NULL	N	X5928_Q1442: R AMT OF SUPPORT PAYED
12648	X5929	NULL	N	X5929_Q1444: R FREQ OF SUPPORT PMTS
PAYED				

12649	X5930	Q1446	N	X5930_Q1446: R: AS OWNED BY
R/SP/JOINT				
12650	X5930	Q1447	C	X5930_Q1447: R: ASSETS OWN R/SP/JT
OTH SP				
12651	X7377	Q1448	N	X7377_Q1448: R: FRST MARRIAGE OR
BEFORE?				
12652	X8011A	Q1449	N	X8011A_Q1449: R: YRS/AGE/YR FRST
MARRY				
12653		Q1449_CHK	N	X8011A_Q1449: EDT: R: YRS/AGE/YR
FRST MARRY				
12654		Q1449_CHKCMT	C V	X8011A_Q1449: EDT: R: YRS/AGE/YR
FRST MARRY				
12655	X7378	Q1450	N	X7378_Q1450: R: YR MARRY
12656		Q1450_CHK	N	X7378_Q1450: EDT: R: YR MARRY
12657		Q1450_CHKCMT	C V	X7378_Q1450: EDT: R: YR MARRY
12658	X8011	Q1451	N	X8011_Q1451: R: AGE MARRY
12659	X7379	Q1452	N	X7379_Q1452: R: # YRS AGO FRST MARRY
12660	X6026	Q1453	N	X6026_Q1453: R: MOTH LIVING?
12660.01	X6032	Q6050	N	X6032_Q6050: R: MOTH EDUCATION LEVEL
12661	X6027	Q1454	N	X6027_Q1454: R: MOTH AGE
12662		Q1454_CHK	N	X6027_Q1454: EDT: R: MOTH AGE
12663		Q1454_CHKCMT	C V	X6027_Q1454: EDT: R: MOTH AGE
12664	X6028	Q1455	N	X6028_Q1455: R: FATH LIVING?
12664.01	X6033	Q6051	N	X6033_Q6051: R: FATH EDUCATION LEVEL
12665	X6029	Q1456	N	X6029_Q1456: R: FATH AGE
12666		Q1456_CHK	N	X6029_Q1456: EDT: R: FATH AGE
12667		Q1456_CHKCMT	C V	X6029_Q1456: EDT: R: FATH AGE
12668	X7380	Q1457	N	X7380_Q1457: R: CURRLY SMOKE?
12669	X6030	Q1458	N	X6030_Q1458: R: HEALTH
EXC/GOOD/FAIR/PR?				
12670	X7381	Q1459	N	X7381_Q1459: R: HOW OLD LIVE TO BE?
12671	X6031	Q1461	N	X6031_Q1461: INTERVIEW CHECKPT: R
LIVE ALONE?				
12672	X6111	Q6057	N	X6111_Q6057: S/P: EDUCATION LEVEL
12673	X6112	Q6058	N	X6112_Q6058: S/P: DIPLOMA/GED?
12673.01	X6113	Q6059	N	X6113_Q6059: S/P: YEARS OF COLLEGE
CREDIT				
12678	X6106	Q1468	N	X6106_Q1468: S/P: MILITARY SERVICE?
12679	X6107	Q1469	N	X6107_Q1469: S/P: MO OF BIRTH
12680	X7382	Q1460	N	X7382_Q1460: S/P: DAY BIRTH
12681	X6108	Q1470	N	X6108_Q1470: S/P: YR BIRTH
12682	X6109	Q1651	N	X6109_Q1651: S/P: # SIBLINGS
12683	X6110A	Q1652	N	X6110A_Q1652: S/P: OLDER SIBLINGS
12684	X6110	Q1653	N	X6110_Q1653: S/P: # OLDER SIBLINGS
12685	X8016A	Q1475	N	X8016A_Q1475: S/P: YRS/AGE/YR SEPD
12686	X8016	Q1476	N	X8016_Q1476: S/P: YR SEP/DIV/WID
12687	X7383	Q1477	N	X7383_Q1477: S/P: AGE SEP/DIV/WID
12688	X7384	Q1478	N	X7384_Q1478: S/P: # YRS AGO SEP/DIV
12689	X8017A	Q30	N	X8017A_Q30: S/P: YRS/AGE/YR
12690		Q30_CHK	N	X8017A_Q30: EDT: S/P: YRS/AGE/YR
12691		Q30_CHKCMT	C V	X8017A_Q30: EDT: S/P: YRS/AGE/YR
12692	X8017	Q59	N	X8017_Q59: S/P: YR MARRY
12693		Q59_CHK	N	X8017_Q59: EDT: S/P: YR MARRY
12694		Q59_CHKCMT	C V	X8017_Q59: EDT: S/P: YR MARRY
12695	X7385	Q87	N	X7385_Q87: S/P: AGE MARRY
12695.001	X6768	NULL	N	X6768_NULL: RECODE: #YRS SP/P IN
PREV MARRIAGE				

12696	X7386	Q336	N	X7386_Q336: S/P: YRS AGO MARRY
12697	X7387	Q1479	N	X7387_Q1479: S/P: REC/PAY SUPP?
12698	X6650	NULL	N	X6650_Q1480: SP/P AMT SUPPORT
RECEIVED				
12699	X6651	NULL	N	X6651_Q1482: SP/P FREQ OF SUPPORT
PMTS RECEIVED				
12700	X6652	NULL	N	X6652_Q1480: SP/P AMT SUPPORT PAYED
12701	X6653	NULL	N	X6653_Q1482: SP/P FREQ OF SUPPORT
PMTS PAYED				
12702	X7388A	Q1480	N	X7388A_Q1480: S/P: AMT SUPP PAY/REC
12703		P8_Q1480	N	P8_Q1480_X7388A: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12704		P9_Q1480	N	P9_Q1480_X7388A: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12705		P10_Q1480	N	P10_Q1480_X7388A: \$PROBE: TREE:
MIDPOINT				
12706		P11_Q1480	N	P11_Q1480_X7388A: \$PROBE: TREE:
MIDPOINT+1				
12707		P12_Q1480	N	P12_Q1480_X7388A: \$PROBE: TREE:
MIDPOINT+2				
12708		P13_Q1480	N	P13_Q1480_X7388A: \$PROBE: TREE:
MIDPOINT+3				
12709		P14_Q1480	N	P14_Q1480_X7388A: \$PROBE: TREE:
BOTTOM				
12710		P15_Q1480	N	P15_Q1480_X7388A: \$PROBE: TREE:
BOTTOM+1				
12711		P16_Q1480	N	P16_Q1480_X7388A: \$PROBE: TREE:
BOTTOM+2				
12712		P17_Q1480	C	P17_Q1480_X7388A: \$PROBE: RANGE CARD
LETTER				
12713		P21_Q1480	N	P21_Q1480_X7388A: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12714		MOAMT_Q1480	C	MOAMT_Q1480: \$P:MONTHLY AMOUNT
12715		P32_Q1480	N	P32_Q1480_X7388A: \$PROBE: CONFIRM
SCREEN				
12716		P33_Q1480	C	P33_Q1480_X7388A: \$PROBE: QUESTION
33				
12717		P19_Q1480	N	P19_Q1480_X7388A: \$PROBE: OWN RANGE:
LB				
12718		P20_Q1480	N	P20_Q1480_X7388A: \$PROBE: OWN RANGE:
UB				
12719		STARTTIME_Q1480	N	STARTTIME_Q1480_X7388A: \$PROBE:
QUESTION START TIME				
12720		ENDTIME_Q1480	N	ENDTIME_Q1480_X7388A: \$PROBE:
QUESTION END TIME				
12721	X7389A	Q1482	N	X7389A_Q1482: S/P: FREQ SUPP PMTS
12722	X7389A	Q1483	C	X7389A_Q1483: \$P: FREQ OTH SP
12723	X7392	Q1484	N	X7392_Q1484: S/P: FRST MARRIAGE?
12724	X8018A	Q1486	N	X8018A_Q1486: S/P: YRS/AGE/YR FRST
MARRY				
12725		Q1486_CHK	N	X8018A_Q1486: EDT: S/P: YRS/AGE/YR
FRST MARRY				
12726		Q1486_CHKCMT	C V	X8018A_Q1486: EDT: S/P: YRS/AGE/YR
FRST MARRY				
12727	X7393	Q1487	N	X7393_Q1487: S/P: YR FRST MARRY
12728		Q1487_CHK	N	X7393_Q1487: EDT: S/P: YR FRST MARRY
12729		Q1487_CHKCMT	C V	X7393_Q1487: EDT: S/P: YR FRST MARRY

12730	X8018	Q1488	N	X8018_Q1488: S/P: AGE FRST MARRY
12731	X7394	Q1489	N	X7394_Q1489: S/P: # YRS AGO MARRY
12732	X6120	Q1490	N	X6120_Q1490: S/P: MOTH LIVING?
12732.01	X6132	Q6052	N	X6132_Q6052: S/P: MOTH EDUCATION
LEVEL				
12733	X6121	Q1491	N	X6121_Q1491: S/P: MOTH AGE
12734		Q1491_CHK	N	X6121_Q1491: EDT: S/P: MOTH AGE
12735		Q1491_CHKCMT	C V	X6121_Q1491: EDT: S/P: MOTH AGE
12736	X6122	Q1492	N	X6122_Q1492: S/P: FATH LIVING?
12736.01	X6133	Q6053	N	X6133_Q6053: S/P: FATH EDUCATION
LEVEL				
12737	X6123	Q1493	N	X6123_Q1493: S/P: FATH AGE
12738		Q1493_CHK	N	X6123_Q1493: EDT: S/P: FATH AGE
12739		Q1493_CHKCMT	C V	X6123_Q1493: EDT: S/P: FATH AGE
12740	X7395	Q1494	N	X7395_Q1494: S/P: SMOKE CURRLY?
12741	X6124	Q1495	N	X6124_Q1495: S/P: HEALTH
EX/GOOD/FAIR/PR?				
12742	X7396	Q1496	N	X7396_Q1496: S/P: HOW OLD EXPECT
LIVE?				
12743	X6201	Q1498	N	X6201_Q1498: INTERVIEW CHECKPT:> 1
ADULT IND FIN?				
12744	X6341	Q1513A	N	X6341_Q1513A: HEALTH_INS: HAVE HLTH
INSURANCE				
12745	X6342A	Q1513BM1	N	X6342_Q1513BM1: HEALTH_INS: TYPES OF
HLTH PLANS				
12746	X6342	NULL	N	X6342_Q1513BM1: HEALTH_INS: MEDICARE
12747	X6343A	Q1513BM2	N	X6343A_Q1513BM2: HEALTH_INS: TYPES
OF HLTH PLANS				
12748	X6343	NULL	N	X6343_Q1513BM2: HEALTH_INS: MEDICAID
12749	X6344A	Q1513BM3	N	X6344A_Q1513BM3: HEALTH_INS: TYPES
OF HLTH PLANS				
12750	X6344	NULL	N	X6344_Q1513BM3: HEALTH_INS: VA
12751	X6345A	Q1513BM4	N	X6345A_Q1513BM4: HEALTH_INS: TYPES
OF HLTH PLANS				
12752	X6345	NULL	N	X6345_Q1513BM4: HEALTH_INS: TRI-CARE
12753	X6346A	Q1513BM5	N	X6346A_Q1513BM5: HEALTH_INS: TYPES
OF HLTH PLANS				
12754	X6346	NULL	N	X6346_Q1513BM5: HEALTH_INS: SCHIP
12755	X6347A	Q1513BM6	N	X6347A_Q1513BM6: HEALTH_INS: TYPES
OF HLTH PLANS				
12756	X6347	NULL	N	X6347_Q1513BM6: HEALTH_INS:
EMPLOYER-PROVIDED				
12757	X6348A	Q1513BM7	N	X6348A_Q1513BM7: HEALTH_INS: TYPES
OF HLTH PLANS				
12758	X6348	NULL	N	X6348_Q1513BM7: HEALTH_INS: UNION-
PROVIDED				
12759	X6349A	Q1513BM8	N	X6349A_Q1513BM8: HEALTH_INS: TYPES
OF HLTH PLANS				
12760	X6349	NULL	N	X6349_Q1513BM8: HEALTH_INS: PERSONAL
PLAN				
12761	X6350A	Q1513BM9	N	X6350A_Q1513BM9: HEALTH_INS: TYPES
OF HLTH PLANS				
12762	X6350	NULL	N	X6350_Q1513BM9: HEALTH_INS: OTHER
12763	X6350A	Q1513Both	C V	X6350A_Q1513Both: HEALTH_INS: TYPE
OF HLTH PLANS OTH SP				
12764	X6351A	Q1513CM1	N	X6351A_Q1513CM1: HEALTH_INS: WHO
PAYS FOR INS				

12765	X6351	NULL	N	X6351_Q1513CM1: HEALTH_INS: R/FAMILY
12766	X6352A	Q1513CM2	N	X6352A_Q1513CM2: HEALTH_INS: WHO
PAYS FOR INS				
12767	X6352	NULL	N	X6352_Q1513CM2: HEALTH_INS: EMPLOYER
12768	X6353A	Q1513CM3	N	X6353A_Q1513CM3: HEALTH_INS: WHO
PAYS FOR INS				
12769	X6353	NULL	N	X6353_Q1513CM3: HEALTH_INS: RELATIVE
12770	X6354A	Q1513CM4	N	X6354A_Q1513CM4: HEALTH_INS: WHO
PAYS FOR INS				
12771	X6354	NULL	N	X6354_Q1513CM4: HEALTH_INS: FORMER
EMPLOYER				
12772	X6355A	Q1513CM5	N	X6355A_Q1513CM5: HEALTH_INS: WHO
PAYS FOR INS				
12773	X6355	NULL	N	X6355_Q1513CM5: HEALTH_INS:
GOVERNMENT				
12774	X6356A	Q1513CM6	N	X6356A_Q1513CM6: HEALTH_INS: WHO
PAYS FOR INS				
12775	X6356	NULL	N	X6356_Q1513CM6: HEALTH_INS: OTHER
12776		NULL	N	X6356_Q1513CM6: EDT: HEALTH_INS: WHO
PAYS				
12777		Q1513C_CHK1CMT	C	X6356_Q1513CM6: EDT: HEALTH_INS: WHO
PAYS				
12778		Q1513C_CHK2	N	X6356_Q1513CM6: EDT: HEALTH_INS: WHO
PAYS				
12779		Q1513C_CHK2CMT	C	X6356_Q1513CM6: EDT: HEALTH_INS: WHO
PAYS				
12780		Q1513C_CHK3	N	X6356_Q1513CM6: EDT: HEALTH_INS: WHO
PAYS				
12781		Q1513C_CHK3CMT	C	X6356_Q1513CM6: EDT: HEALTH_INS: WHO
PAYS				
12782		Q1513COTH	C V	Q1513COTH: HEALTH_INS: WHO PAYS OTH
SP				
12783	X6357	Q1513D	N	X6357_Q1513D: HEALTH_INS: ALL CVRD
BY INS				
12784	X6358A	Q1513EM1	N	X6358A_Q1513EM1: HEALTH_INS: WHO NOT
CVRD				
12785	X6358	NULL	N	X6358_Q1513EM1: HEALTH_INS:
RESPONDENT				
12786	X6359A	Q1513EM2	N	X6359A_Q1513EM2: HEALTH_INS: WHO NOT
CVRD				
12787	X6359	NULL	N	X6359_Q1513EM2: HEALTH_INS:
SPOUSE/PARTNER				
12788	X6360A	Q1513EM3	N	X6360A_Q1513EM3: HEALTH_INS: WHO NOT
CVRD				
12789	X6360	NULL	N	X6360_Q1513EM3: HEALTH_INS: CHLDRN
UNDER 18				
12790	X6361A	Q1513EM4	N	X6361A_Q1513EM4: HEALTH_INS: WHO NOT
CVRD				
12791	X6361	NULL	N	X6361_Q1513EM4: HEALTH_INS: CHLDRN
18 AND OVER				
12792	X6362A	Q1513EM5	N	X6362A_Q1513EM5: HEALTH_INS: WHO NOT
CVRD				
12793	X6362	NULL	N	X6362_Q1513EM5: HEALTH_INS: PARENTS
12794	X6363A	Q1513EM6	N	X6363A_Q1513EM6: HEALTH_INS: WHO NOT
CVRD				
12795	X6363	NULL	N	X6363_Q1513EM6: HEALTH_INS: OTHER

12796	X6363	Q1513EOTH	C V	X6363_Q1513EOTH: HEALTH_INS: WHO NOT
CVRD OTH SP				
12797	X6364	Q1513F	N	X6364_Q1513F: HEALTH_INS: WHY NO INS
12798	X6364	Q1513FOTH	C V	X6364_Q1513FOTH: HEALTH_INS: WHY NO
INS OTH SP				
12799	NULL	Q1517	N	NULL_Q908A1M1: N42.TRUST, MANAGED
INVESTMENT ACCT?				
12800	X6402	Q1536	N	X6402_Q1536: NPEU: 18 OR OVER REC
WAGES?				
12801	X6403	Q1537	N	X6403_Q1537: NPEU:2018 INCOME
12802		P8_Q1537	N	P8_Q1537_X6403: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12803		P9_Q1537	N	P9_Q1537_X6403: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12804		P10_Q1537	N	P10_Q1537_X6403: \$PROBE: TREE:
MIDPOINT				
12805		P11_Q1537	N	P11_Q1537_X6403: \$PROBE: TREE:
MIDPOINT+1				
12806		P12_Q1537	N	P12_Q1537_X6403: \$PROBE: TREE:
MIDPOINT+2				
12807		P13_Q1537	N	P13_Q1537_X6403: \$PROBE: TREE:
MIDPOINT+3				
12808		P14_Q1537	N	P14_Q1537_X6403: \$PROBE: TREE:
BOTTOM				
12809		P15_Q1537	N	P15_Q1537_X6403: \$PROBE: TREE:
BOTTOM+1				
12810		P16_Q1537	N	P16_Q1537_X6403: \$PROBE: TREE:
BOTTOM+2				
12811		P17_Q1537	C	P17_Q1537_X6403: \$PROBE: RANGE CARD
LETTER				
12812		P21_Q1537	N	P21_Q1537_X6403: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12813		MOAMT_Q1537	C	MOAMT_Q1537: \$P:MONTHLY AMOUNT
12814		P32_Q1537	N	P32_Q1537_X6403: \$PROBE: CONFIRM
SCREEN				
12815		P33_Q1537	C	P33_Q1537_X6403: \$PROBE: QUESTION 33
12816		P19_Q1537	N	P19_Q1537_X6403: \$PROBE: OWN RANGE:
LB				
12817		P20_Q1537	N	P20_Q1537_X6403: \$PROBE: OWN RANGE:
UB				
12818		STARTTIME_Q1537	N	STARTTIME_Q1537_X6403: \$PROBE:
QUESTION START TIME				
12819		ENDTIME_Q1537	N	ENDTIME_Q1537_X6403: \$PROBE:
QUESTION END TIME				
12820	X6404	Q1539	N	X6404_Q1539: NPEU: INCL THIS AMT B4?
12821	X6404	Q1540	C	X6404_Q1540: INCL ASSET B4?
12822	X6405	Q1541	N	X6405_Q1541: NPEU: OTH SOURCES?
12823	X6406A	Q1542M1	N	X6406A_Q1542M1: NPEU:WHAT OTHER
SOURCES?				
12824	X6406	NULL	N	X6406_Q1542M1: NPEU:OTHER INCOME -
SOCIAL SECURITY INCOME				
12825	X6407A	Q1542M2	N	X6407A_Q1542M2: NPEU:WHAT OTHER
SOURCES?				
12826	X6407	NULL	N	X6407_Q1542M2: NPEU:PENSION INCOME
12827	X6408A	Q1542M3	N	X6408A_Q1542M3: NPEU:WHAT OTHER
SOURCES?				

12828	X6408	NULL	N	X6408_Q1542M3: NPEU:DISABILITY
INCOME				
12829	X6409A	Q1542M4	N	X6409A_Q1542M4: NPEU:WHAT OTHER
SOURCES?				
12830	X6409	NULL	N	X6409_Q1542M4: NPEU:PUB ASSIST
INCOME				
12831	X6410A	Q1542M5	N	X6410A_Q1542M5: NPEU:WHAT OTHER
SOURCES?				
12832	X6410	NULL	N	X6410_Q1542M5: NPEU:INTEREST INCOME
12833	X6411A	Q1542M6	N	X6411A_Q1542M6: NPEU:WHAT OTHER
SOURCES?				
12834	X6411	NULL	N	X6411_Q1542M6: NPEU:DIVIDENDS INCOME
12835	X6412A	Q1542M7	N	X6412A_Q1542M7: NPEU:WHAT OTHER
SOURCES?				
12836	X6412	NULL	N	X6412_Q1542M7: NPEU:BUSINESS INCOME
12837	X6413A	Q1542M8	N	X6413A_Q1542M8: NPEU:WHAT OTHER
SOURCES?				
12838	X6413	NULL	N	X6413_Q1542M8: NPEU:REAL ESTATE
INCOME				
12839	X6414A	Q1542M9	N	X6414A_Q1542M9: NPEU:WHAT OTHER
SOURCES?				
12840	X6414A	Q1543	C	X6414A_Q1543: NPEU: INC SOURCES OTH
SP				
12841	X6414	NULL	N	X6414_Q1542M9: NPEU:OTHER INCOME
12842	X6415	Q1544	N	X6415_Q1544: NPEU: AMT TOT INC IN
2018				
12843		P8_Q1544	N	P8_Q1544_X6415: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12844		P9_Q1544	N	P9_Q1544_X6415: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12845		P10_Q1544	N	P10_Q1544_X6415: \$PROBE: TREE:
MIDPOINT				
12846		P11_Q1544	N	P11_Q1544_X6415: \$PROBE: TREE:
MIDPOINT+1				
12847		P12_Q1544	N	P12_Q1544_X6415: \$PROBE: TREE:
MIDPOINT+2				
12848		P13_Q1544	N	P13_Q1544_X6415: \$PROBE: TREE:
MIDPOINT+3				
12849		P14_Q1544	N	P14_Q1544_X6415: \$PROBE: TREE:
BOTTOM				
12850		P15_Q1544	N	P15_Q1544_X6415: \$PROBE: TREE:
BOTTOM+1				
12851		P16_Q1544	N	P16_Q1544_X6415: \$PROBE: TREE:
BOTTOM+2				
12852		P17_Q1544	C	P17_Q1544_X6415: \$PROBE: RANGE CARD
LETTER				
12853		P21_Q1544	N	P21_Q1544_X6415: \$PROBE:
VALUE/MIDPOINT OF				
12854		MOAMT_Q1544	C	MOAMT_Q1544: \$P:MONTHLY AMOUNT
12855		P32_Q1544	N	P32_Q1544_X6415: \$PROBE: CONFIRM
SCREEN				
12856		P33_Q1544	C	P33_Q1544_X6415: \$PROBE: QUESTION 33
12857		P19_Q1544	N	P19_Q1544_X6415: \$PROBE: OWN RANGE:
LB				
12858		P20_Q1544	N	P20_Q1544_X6415: \$PROBE: OWN RANGE:
UB				

12859		STARTTIME_Q1544	N	STARTTIME_Q1544_X6415: \$PROBE:
QUESTION START TIME				
12860		ENDTIME_Q1544	N	ENDTIME_Q1544_X6415: \$PROBE:
QUESTION END TIME				
12861	X6416	Q1546	N	X6416_Q1546: NPEU: INCL THIS AMT B4?
12862	X6416	Q1547	C	X6416_Q1547: NPEU: INCL AMT B4?
12863	X6417	Q1548	N	X6417_Q1548: NPEU: CARS OR VEHS?
12864	X6418	Q1549	N	X6418_Q1549: NPEU: HOW MUCH VEHS
WORTH				
12865		P8_Q1549	N	P8_Q1549_X6418: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12866		P9_Q1549	N	P9_Q1549_X6418: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12867		P10_Q1549	N	P10_Q1549_X6418: \$PROBE: TREE:
MIDPOINT				
12868		P11_Q1549	N	P11_Q1549_X6418: \$PROBE: TREE:
MIDPOINT+1				
12869		P12_Q1549	N	P12_Q1549_X6418: \$PROBE: TREE:
MIDPOINT+2				
12870		P13_Q1549	N	P13_Q1549_X6418: \$PROBE: TREE:
MIDPOINT+3				
12871		P14_Q1549	N	P14_Q1549_X6418: \$PROBE: TREE:
BOTTOM				
12872		P15_Q1549	N	P15_Q1549_X6418: \$PROBE: TREE:
BOTTOM+1				
12873		P16_Q1549	N	P16_Q1549_X6418: \$PROBE: TREE:
BOTTOM+2				
12874		P17_Q1549	C	P17_Q1549_X6418: \$PROBE: RANGE CARD
LETTER				
12875		P21_Q1549	N	P21_Q1549_X6418: \$PROBE:
VALUE/MIDPOINT OF RANGE				
12876		MOAMT_Q1549	C	MOAMT_Q1549: \$P:MONTHLY AMOUNT
12877		P32_Q1549	N	P32_Q1549_X6418: \$PROBE: CONFIRM
SCREEN				
12878		P33_Q1549	C	P33_Q1549_X6418: \$PROBE: QUESTION 33
12879		P19_Q1549	N	P19_Q1549_X6418: \$PROBE: OWN RANGE:
LB				
12880		P20_Q1549	N	P20_Q1549_X6418: \$PROBE: OWN RANGE:
UB				
12881		STARTTIME_Q1549	N	STARTTIME_Q1549_X6418: \$PROBE:
QUESTION START TIME				
12882		ENDTIME_Q1549	N	ENDTIME_Q1549_X6418: \$PROBE:
QUESTION END TIME				
12883	X6419	Q1551	N	X6419_Q1551: NPEU: INCL VEH B4?
12884	X6419	Q1552	C	X6419_Q1552: NPEU: INCL VEH B4?
12885	X6420	Q1553	N	X6420_Q1553: NPEU: HAVE ACCTS?
12886	X6421	Q1554	N	X6421_Q1554: NPEU: TOT AMT ACCTS
12887		P8_Q1554	N	P8_Q1554_X6421: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12888		P9_Q1554	N	P9_Q1554_X6421: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12889		P10_Q1554	N	P10_Q1554_X6421: \$PROBE: TREE:
MIDPOINT				
12890		P11_Q1554	N	P11_Q1554_X6421: \$PROBE: TREE:
MIDPOINT+1				
12891		P12_Q1554	N	P12_Q1554_X6421: \$PROBE: TREE:
MIDPOINT+2				

12892		P13_Q1554	N	P13_Q1554_X6421: \$PROBE: TREE:
MIDPOINT+3				
12893		P14_Q1554	N	P14_Q1554_X6421: \$PROBE: TREE:
BOTTOM				
12894		P15_Q1554	N	P15_Q1554_X6421: \$PROBE: TREE:
BOTTOM+1				
12895		P16_Q1554	N	P16_Q1554_X6421: \$PROBE: TREE:
BOTTOM+2				
12896		P17_Q1554	C	P17_Q1554_X6421: \$PROBE: RANGE CARD
LETTER				
12897		P21_Q1554	N	P21_Q1554_X6421: \$PROBE:
VALUE/MIDPOINT OF				
12898		MOAMT_Q1554	C	MOAMT_Q1554: \$P:MONTHLY AMOUNT
12899		P32_Q1554	N	P32_Q1554_X6421: \$PROBE: CONFIRM
SCREEN				
12900		P33_Q1554	C	P33_Q1554_X6421: \$PROBE: QUESTION 33
12901		P19_Q1554	N	P19_Q1554_X6421: \$PROBE: OWN RANGE:
LB				
12902		P20_Q1554	N	P20_Q1554_X6421: \$PROBE: OWN RANGE:
UB				
12903		STARTTIME_Q1554	N	STARTTIME_Q1554_X6421: \$PROBE:
QUESTION START TIME				
12904		ENDTIME_Q1554	N	ENDTIME_Q1554_X6421: \$PROBE:
QUESTION END TIME				
12905	X6422	Q1556	N	X6422_Q1556: NPEU: INCL ACCTS B4?
12906	X6422	Q1557	C	X6422_Q1557: NPEU: INCL AMT B4?
12907	X6423	Q1558	N	X6423_Q1558: NPEU: OTH AS?
12908	X6424A	Q1559M1	N	X6424A_Q1559M1: NPEU:OTHER KINDS OF
ASSETS				
12909	X6424	NULL	N	X6424_Q1559M1: ASSET IN R'S HOME
12910	X6425A	Q1559M2	N	X6425A_Q1559M2: NPEU:OTHER KINDS OF
ASSETS				
12911	X6425	NULL	N	X6425_Q1559M2: ASSET IN STOCKS
12912	X6426A	Q1559M3	N	X6426A_Q1559M3: NPEU:OTHER KINDS OF
ASSETS				
12913	X6426	NULL	N	X6426_Q1559M3: ASSET IN BONDS
12914	X6427A	Q1559M4	N	X6427A_Q1559M4: NPEU:OTHER KINDS OF
ASSETS				
12915	X6427	NULL	N	X6427_Q1559M4: ASSET IN MUTUAL FUNDS
12916	X6428A	Q1559M5	N	X6428A_Q1559M5: NPEU:OTHER KINDS OF
ASSETS				
12917	X6428	NULL	N	X6428_Q1559M5: ASSET IN MONEY MARKET
12918	X6429A	Q1559M6	N	X6429A_Q1559M6: NPEU:OTHER KINDS OF
ASSETS				
12919	X6429	NULL	N	X6429_Q1559M6: ASSET IN BUSINESS
12920	X6430A	Q1559M7	N	X6430A_Q1559M7: NPEU:OTHER KINDS OF
ASSETS				
12921	X6430	NULL	N	X6430_Q1559M7: ASSET IN OTHER REAL
ESTATE				
12922	X6431A	Q1559M8	N	X6431A_Q1559M8: NPEU:OTHER KINDS OF
ASSETS				
12922.999	X6431	NULL	N	X6431_NULL: NPEU: TYPE ASSET OTH SP
12923	X6431	Q1560	C	X6431_Q1560: NPEU: TYPE ASSET OTH SP
12924	X6432	Q1561	N	X6432_Q1561: NPEU: AMT AS
12925		P8_Q1561	N	P8_Q1561_X6432: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

12926	P9_Q1561	N	P9_Q1561_X6432: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
12927	P10_Q1561	N	P10_Q1561_X6432: \$PROBE: TREE:
MIDPOINT			
12928	P11_Q1561	N	P11_Q1561_X6432: \$PROBE: TREE:
MIDPOINT+1			
12929	P12_Q1561	N	P12_Q1561_X6432: \$PROBE: TREE:
MIDPOINT+2			
12930	P13_Q1561	N	P13_Q1561_X6432: \$PROBE: TREE:
MIDPOINT+3			
12931	P14_Q1561	N	P14_Q1561_X6432: \$PROBE: TREE:
BOTTOM			
12932	P15_Q1561	N	P15_Q1561_X6432: \$PROBE: TREE:
BOTTOM+1			
12933	P16_Q1561	N	P16_Q1561_X6432: \$PROBE: TREE:
BOTTOM+2			
12934	P17_Q1561	C	P17_Q1561_X6432: \$PROBE: RANGE CARD
LETTER			
12935	P21_Q1561	N	P21_Q1561_X6432: \$PROBE:
VALUE/MIDPOINT OF RANGE			
12936	MOAMT_Q1561	C	MOAMT_Q1561: \$P:MONTHLY AMOUNT
12937	P32_Q1561	N	P32_Q1561_X6432: \$PROBE: CONFIRM
SCREEN			
12938	P33_Q1561	C	P33_Q1561_X6432: \$PROBE: QUESTION 33
12939	P19_Q1561	N	P19_Q1561_X6432: \$PROBE: OWN RANGE:
LB			
12940	P20_Q1561	N	P20_Q1561_X6432: \$PROBE: OWN RANGE:
UB			
12941	STARTTIME_Q1561	N	STARTTIME_Q1561_X6432: \$PROBE:
QUESTION START TIME			
12942	ENDTIME_Q1561	N	ENDTIME_Q1561_X6432: \$PROBE:
QUESTION END TIME			
12943	X6433 Q1563	N	X6433_Q1563: NPEU: INCL AS B4?
12944	X6433 Q1564	C	X6433_Q1564: NPEU: INCL AMT IN ASSET B4?
12945	X6434 Q1565	N	X6434_Q1565: NPEU: INTERVIEW
CHECKPT:HM MARKED Q38.1			
12946	X6435 Q1566	N	X6435_Q1566: NPEU: SHARE HM OVER 18 OWN
12947	X6436 Q1567	N	X6436_Q1567: NPEU: PRES VAL HM
12948	P8_Q1567	N	P8_Q1567_X6436: \$PROBE: GIVE RANGE:
OWN/CARD/NO			
12949	P9_Q1567	N	P9_Q1567_X6436: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
12950	P10_Q1567	N	P10_Q1567_X6436: \$PROBE: TREE:
MIDPOINT			
12951	P11_Q1567	N	P11_Q1567_X6436: \$PROBE: TREE:
MIDPOINT+1			
12952	P12_Q1567	N	P12_Q1567_X6436: \$PROBE: TREE:
MIDPOINT+2			
12953	P13_Q1567	N	P13_Q1567_X6436: \$PROBE: TREE:
MIDPOINT+3			
12954	P14_Q1567	N	P14_Q1567_X6436: \$PROBE: TREE:
BOTTOM			
12955	P15_Q1567	N	P15_Q1567_X6436: \$PROBE: TREE:
BOTTOM+1			

12956		P16_Q1567	N	P16_Q1567_X6436: \$PROBE: TREE:
BOTTOM+2				
12957		P17_Q1567	C	P17_Q1567_X6436: \$PROBE: RANGE CARD
LETTER				
12958		P21_Q1567	N	P21_Q1567_X6436: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
12959		MOAMT_Q1567	C	MOAMT_Q1567: \$P:MONTHLY AMOUNT
12960		P32_Q1567	N	P32_Q1567_X6436: \$PROBE: CONFIRM
SCREEN				
12961		P33_Q1567	C	P33_Q1567_X6436: \$PROBE: QUESTION 33
12962		P19_Q1567	N	P19_Q1567_X6436: \$PROBE: OWN RANGE:
LB				
12963		P20_Q1567	N	P20_Q1567_X6436: \$PROBE: OWN RANGE:
UB				
12964		STARTTIME_Q1567	N	STARTTIME_Q1567_X6436: \$PROBE:
QUESTION START TIME				
12965		ENDTIME_Q1567	N	ENDTIME_Q1567_X6436: \$PROBE:
QUESTION END TIME				
12966	X6437	Q1569	N	X6437_Q1569: NPEU:TOT AMT OWED MORTS
12967		P8_Q1569	N	P8_Q1569_X6437: \$PROBE: GIVE RANGE:
OWN/CARD/NO				
12968		P9_Q1569	N	P9_Q1569_X6437: \$PROBE: [F9] RANGE
TYPE: OWN/CARD				
12969		P10_Q1569	N	P10_Q1569_X6437: \$PROBE: TREE:
MIDPOINT				
12970		P11_Q1569	N	P11_Q1569_X6437: \$PROBE: TREE:
MIDPOINT+1				
12971		P12_Q1569	N	P12_Q1569_X6437: \$PROBE: TREE:
MIDPOINT+2				
12972		P13_Q1569	N	P13_Q1569_X6437: \$PROBE: TREE:
MIDPOINT+3				
12973		P14_Q1569	N	P14_Q1569_X6437: \$PROBE: TREE:
BOTTOM				
12974		P15_Q1569	N	P15_Q1569_X6437: \$PROBE: TREE:
BOTTOM+1				
12975		P16_Q1569	N	P16_Q1569_X6437: \$PROBE: TREE:
BOTTOM+2				
12976		P17_Q1569	C	P17_Q1569_X6437: \$PROBE: RANGE CARD
LETTER				
12977		P21_Q1569	N	P21_Q1569_X6437: \$PROBE:
VALUE/MIDPOINT OF		RANGE		
12978		MOAMT_Q1569	C	MOAMT_Q1569: \$P:MONTHLY AMOUNT
12979		P32_Q1569	N	P32_Q1569_X6437: \$PROBE: CONFIRM
SCREEN				
12980		P33_Q1569	C	P33_Q1569_X6437: \$PROBE: QUESTION 33
12981		P19_Q1569	N	P19_Q1569_X6437: \$PROBE: OWN RANGE:
LB				
12982		P20_Q1569	N	P20_Q1569_X6437: \$PROBE: OWN RANGE:
UB				
12983		STARTTIME_Q1569	N	STARTTIME_Q1569_X6437: \$PROBE:
QUESTION START TIME				
12984		ENDTIME_Q1569	N	ENDTIME_Q1569_X6437: \$PROBE:
QUESTION END TIME				
12985	X6438	Q1571	N	X6438_Q1571: NPEU: HAVE DEBTS?
12986	X6439	Q1572	N	X6439_Q1572: NPEU: AMT DEBT
12987		P8_Q1572	N	P8_Q1572_X6439: \$PROBE: GIVE RANGE:
OWN/CARD/NO				

12988	P9_Q1572	N	P9_Q1572_X6439: \$PROBE: [F9] RANGE
TYPE: OWN/CARD			
12989	P10_Q1572	N	P10_Q1572_X6439: \$PROBE: TREE:
MIDPOINT			
12990	P11_Q1572	N	P11_Q1572_X6439: \$PROBE: TREE:
MIDPOINT+1			
12991	P12_Q1572	N	P12_Q1572_X6439: \$PROBE: TREE:
MIDPOINT+2			
12992	P13_Q1572	N	P13_Q1572_X6439: \$PROBE: TREE:
MIDPOINT+3			
12993	P14_Q1572	N	P14_Q1572_X6439: \$PROBE: TREE:
BOTTOM			
12994	P15_Q1572	N	P15_Q1572_X6439: \$PROBE: TREE:
BOTTOM+1			
12995	P16_Q1572	N	P16_Q1572_X6439: \$PROBE: TREE:
BOTTOM+2			
12996	P17_Q1572	C	P17_Q1572_X6439: \$PROBE: RANGE CARD
LETTER			
12997	P21_Q1572	N	P21_Q1572_X6439: \$PROBE:
VALUE/MIDPOINT OF RANGE			
12998	MOAMT_Q1572	C	MOAMT_Q1572: \$P:MONTHLY AMOUNT
12999	P32_Q1572	N	P32_Q1572_X6439: \$PROBE: CONFIRM
SCREEN			
13000	P33_Q1572	C	P33_Q1572_X6439: \$PROBE: QUESTION 33
13001	P19_Q1572	N	P19_Q1572_X6439: \$PROBE: OWN RANGE:
LB			
13002	P20_Q1572	N	P20_Q1572_X6439: \$PROBE: OWN RANGE:
UB			
13003	STARTTIME_Q1572	N	STARTTIME_Q1572_X6439: \$PROBE:
QUESTION START TIME			
13004	ENDTIME_Q1572	N	ENDTIME_Q1572_X6439: \$PROBE:
QUESTION END TIME			
13005	X6440 Q1574	N	X6440_Q1574: NPEU: INCL DEBTS B4?
13006	X6441 Q1575	N	X6441_Q1575: NPEU: WHERE TOLD ABOUT
THESE DEBTS			
13007	X6440 Q5776	C	X6440_Q5776: NPEU: INCL DEBT B4?
13008	X6400A Q793	C	X6400A_Q793: WRAPUP: ANY HARD
ANSWER?			
13009	X6400B Q794	C	X6400B_Q794: WRAPUP: ANY MISSING?
13010	X6400C Q1576	C	X6400C_Q1576: WRAPUP: ANY LIKE TO
ADD?			
13011	Q1577	C	Q1577: ELAPSED SECONDS_END
13012	CHKPT Q1640	C	CHKPT_Q1640: IWENDTM Q1577 - ELAPSED
SECONDS -			
13013	CHKPT Q1674	C	CHKPT_Q1674: IWENDDT INITIAL END
DATE			
13014	CHKPT Q1679	C	CHKPT_Q1679: ENDSTAMP
13015	YDATE	N	YDATE
13016	YTIME	N	YTIME: END TIME - SECTION Y
13017	ElapsedTm	N	ElapsedTm: Elapsed Time -- All
Interview Sessions			
13018	PosEvents	C	Positive Events
13019	NegEvents	C	Negative Events
13020	BigChal	C	Biggest Challenges
13021	ZDATE	N	ZDATE
13022	ZTIME	N	ZTIME: END TIME - SECTION Z
13023	ZZIN	N	ZZ In

13024	X6547	ZZQ2	N	X6547_BEGDT: DATE ZZ FIRST ACCESSED
13025	X6548	ZZQ3	N	X6548_BEGDT: TIME ZZ FIRST ACCESSED
13026	X6523	ZZQ4	N	X6523_ZZQ4: PHYSICAL CONDITION OF INTERIOR OF HU
13027	X6525	ZZQ5	N	X6525_ZZQ5: Rs UNDERSTANDING OF QUESTIONS
13028	X6526	ZZQ6	N	X6526_ZZQ6: Rs ABILITY TO EXPRESS SELF
13029	X6527	ZZQ7	N	X6527_ZZQ7: R SUSPICIOUS BEFORE IW
13030	X6528	ZZQ8	N	X6528_ZZQ8: R SUSPICIOUS AFTER IW
13031	X6529	ZZQ9	N	X6529_ZZQ9: HOW GREAT WAS Rs INTEREST
13032	X6549	ZZQ25	N	X6549_ZZQ25: R REQUESTED RESULTS OF STUDY
13033	X6530A	ZZQ10M1	N	X6530A_ZZQ10M1: CHILDREN UNDER AGE 6 PRESENT AT IW
13034	X6530	NULL	N	X6530:ZZQ10M1: CHILDREN UNDER AGE 6 PRESENT AT IW
13035	X6531A	ZZQ10M2	N	X6531A_ZZQ10M2: CHILDREN 6 AND OVER PRESENT AT IW
13036	X6531	NULL	N	X6531_ZZQ10M2: CHILDREN 6 AND OVER PRESENT AT IW
13037	X6532A	ZZQ10M3	N	X6532A_ZZQ10M3: SPOUSE/PARTNER PRESENT AT IW
13038	X6532	NULL	N	X6532_ZZQ10M3: SPOUSE/PARTNER PRESENT AT IW
13039	X6533A	ZZQ10M4	N	X6533A_ZZQ10M4: OTHER RELATIVES PRESENT AT IW
13040	X6533	NULL	N	X6533_ZZQ10M4: OTHER RELATIVES PRESENT AT IW
13041	X6534A	ZZQ10M5	N	X6534A_ZZQ10M5: OTHER ADULTS PRESENT AT IW
13042	X6534	NULL	N	X6534_ZZQ10M5: OTHER ADULTS PRESENT AT IW
13043	X6535A	ZZQ10M6	N	X6535A_ZZQ10M6: NO ONE PRESENT AT IW
13044	X6535	NULL	N	X6535_ZZQ10M6: NO ONE PRESENT AT IW
13045	X6536	ZZQ11	N	X6536_ZZQ11: DID R REFER TO DOCUMENTS
13054	X7451A	ZZQ12M1	N	X7451A_ZZQ12M1: R REFERRED TO DOCUMENTS
13055	X7451	NULL	N	X7451_ZZQ12M1: R REFERRED TO INCOME TAX RETURNS
13056	X7452A	ZZQ12M2	N	X7452A_ZZQ12M2: R REFERRED TO DOCUMENTS
13057	X7452	NULL	N	X7452_ZZQ12M2: R REFERRED TO PENSION DOCUMENTS
13058	X7453A	ZZQ12M3	N	X7453A_ZZQ12M3: R REFERRED TO DOCUMENTS
13058.1	X7453	NULL	N	X7453_ZZQ12M3: R REFERRED TO ACCOUNT STATEMENTS
13059	X7454A	ZZQ12M4	N	X7454A_ZZQ12M4: R REFERRED TO DOCUMENTS
13059.1	X7454	NULL	N	X7454_ZZQ12M4: R REFERRED TO INVESTMENT/BUSINESS RECORDS
13060	X7455A	ZZQ12M5	N	X7455A_ZZQ12M5: R REFERRED TO DOCUMENTS

13060.1	X7455	NULL	N	X7455_ZZQ12M5: R REFERRED TO LOAN
DOCUMENTS				
13060.2	X7466A	ZZQ12M6	N	X7466A_ZZQ12M6: R REFERRED TO
DOCUMENTS				
13060.3	X7466	NULL	N	X7466_ZZQ12M6: R REFERRED TO
COMPUTER RECORDS				
13062	X7456A	ZZQ12M7	N	X7456A_ZZQ12M7: R REFERRED TO
DOCUMENTS				
13063	X7456	NULL	N	X7456_ZZQ12M7: R REFERRED TO OTHER
DOCUMENTS				
13064	X7457A	ZZQ12M8	N	X7457A_ZZQ12M8: R REFERRED TO
DOCUMENTS				
13065	X7457	NULL	N	X7457_ZZQ12M8: R REFERRED TO OTHER
DOCUMENTS				
13066	X7458A	ZZQ12M9	N	X7458A_ZZQ12M9: R REFERRED TO
DOCUMENTS				
13067	X7458	NULL	N	X7458_ZZQ12M9: R REFERRED TO OTHER
DOCUMENTS				
13068	X7459A	ZZQ12M10	N	X7459A_ZZQ12M10: R REFERRED TO
DOCUMENTS				
13069	X7459	NULL	N	X7459_ZZQ12M10: R REFERRED TO OTHER
DOCUMENTS				
13070	X7460A	ZZQ12M11	N	X7460A_ZZQ12M11: R REFERRED TO
DOCUMENTS				
13071	X7460	NULL	N	X7460_ZZQ12M11: R REFERRED TO OTHER
DOCUMENTS				
13072	X7460A	ZZQ13	C V	X7460A_ZZQ13: R REFERRED TO
DOCUMENTS OTH SP				
13073	X6537	CAPIPrefWebBefore	N	X6537_CAPIPrefWebBefore: BEFORE IW
PREFER TO DO ON WEB				
13074	X6538	CAPIPrefWebAfter	N	X6538_CAPIPrefWebAfter: AFTER IW
PREFER TO DO ON WEB				

INTERVIEWER DEBRIEFING INSTRUMENT

This list includes all of the variables that could appear in the interviewer debriefing instrument, including edit checks from the main instrument that the interviewer deferred answering until the debriefing. The variables in each row are the relative order of the variable in the sequence, the SCF variable name (where one is assigned), the MR Interview variable name, and numeric/character indicator, a flag indicating whether the variable was an extended verbatim response, and the variable label.

21.4	AGECHECKCOM	C V ZZ_X7005_Q15A1: EDT: R: CONFIRM - AGE
32.4	Q16A2CHECKCOM	C V ZZ_X104_Q16A2: EDT: S/P: AGE?
42.4	Q16CHECKCOM	C V ZZ_X110_Q16A3: EDT: PERSON_3: AGE?
46.4	Q25CHECKCOM	C V ZZ_X113_Q25A3: EDT: PERSON_3: FINANC
DEPEND?		
50.4	Q16CHECKCOM1	C V ZZ_X116_Q16A4: EDT: PERSON_4: HOW OLD?
54.4	Q25CHECKCOM1	C V ZZ_X119_Q25A4: EDT: PERSON_4: FINANC
DEPEND?		
58.4	Q16CHECKCOM2	C V ZZ_X122_Q16A5: EDT: PERSON_5: AGE?

62.4	Q25CHECKCOM2	C V ZZ_X125_Q25A5: EDT: PERSON_5: FINANC
DEPEND?		
66.4	Q16CHECKCOM3	C V ZZ_X128_Q16A6: EDT: PERSON_6: AGE?
70.4	Q25CHECKCOM3	C V ZZ_X131_Q25A6: EDT: PERSON_6: FINANC
DEPEND?		
74.4	Q16CHECKCOM4	C V ZZ_X134_Q16A7: EDT: PERSON_7: AGE?
78.4	Q25CHECKCOM4	C V ZZ_X137_Q25A7: EDT: PERSON_7: FINANC
DEPEND?		
82.4	Q16CHECKCOM5	C V ZZ_X204_Q16A8: EDT: PERSON_8: HOW OLD?
86.4	Q25CHECKCOM5	C V ZZ_X207_Q25A8: EDT: PERSON_8: FINANC
DEPEND?		
90.4	Q16CHECKCOM6	C V ZZ_X210_Q16A9: EDT: PERSON_9: AGE?
94.4	Q25CHECKCOM6	C V ZZ_X213_Q25A9: EDT: PERSON_9: FINANC
DEPEND?		
98.4	Q16CHECKCOM7	C V ZZ_X216_Q16A10: EDT: PERSON_10: AGE?
102.4	Q25CHECKCOM7	C V ZZ_X219_Q25A10: EDT: PERSON_10: FINANC
DEPEND?		
106.4	Q16CHECKCOM8	C V ZZ_X222_Q16A11: EDT: PERSON_11: AGE
110.4	Q25CHECKCOM8	C V ZZ_X225_Q25A11: EDT: PERSON_11: FINANC
DEPENDENT?		
114.4	Q16CHECKCOM9	C V ZZ_X228_Q16A12: EDT: PERSON_12: AGE
118.4	Q25CHECKCOM9	C V ZZ_X231_Q25A12: EDT: PERSON_12: FINANC
DEPENDENT?		
370.4	Q84CHECK1COM	C V ZZ_X414_Q84A1: EDT: CC_BANK: LIMIT?
370.7	Q84CHECK2COM	C V ZZ_X414_Q84A1: EDT: CC_BANK: LIMIT?
441.4	Q84CHECK1COM1	C V ZZ_NULL_Q84A2: EDT: B9: CC_STORE:
LIMIT?		
441.7	Q84CHECK2COM1	C V ZZ_NULL_Q84A2: EDT: B9: CC_STORE:
LIMIT?		
583.4	Q84CHECK1COM3	C V ZZ_NULL_Q84A4: EDT: B9:
CC AMEX/DINE/BLANC: LIMIT		
583.7	Q84CHECK2COM3	C V ZZ_NULL_Q84A4: EDT: B9:
CC AMEX/DINE/BLANC: LIMIT		
654.4	Q84CHECK1COM4	C V ZZ_NULL_Q84A5: EDT: B9.CRED LIMIT
654.7	Q84CHECK2COM4	C V ZZ_NULL_Q84A5: EDT: B9.CRED LIMIT
759.4	Q114CHECKCOM	C V ZZ_X513_Q114: EDT: F/R_OWN_ALL: VAL
LAND & BUILDING		
822.4	Q132CHECKCOM	C V ZZ_X526_Q132: EDT: F/R_OWN_PART: VAL
L& OWNED		
1108.4	Q207CHECKCOM	C V ZZ_X716_Q207: EDT: HU_OTH: CURR VAL
HM/L&		
1149.4	TAXCHECKCOM	C V ZZ_X721_Q214: EDT: HU_OTH: AMT REAL
ESTATE TAXES		
1178.4	Q802CHECKCOM	C V ZZ_X7138_Q802A1: EDT: MORT_1: HOW MUCH
ADDIT TO BORROWE		
1271.4	Q245CHECKCOM	C V ZZ_X810_Q245A1: EDT: MORT_1: PMT INCL
TAX/INS?		
1306.4	Q269CHECKCOM	C V ZZ_X7054_Q269A1: EDT: MORT_1: INT RATE
WHEN TOOK OUT		
1312.4	Q270CHECKCOM	C V ZZ_X7059_Q270A1: EDT: MORT_1: MAX RATE
CAN BE CHARGED		
1312.7	Q270aCHECKCOM	C V ZZ_X7059_Q270A1: EDT: MORT_1: MAX RATE
CAN BE CHARGED		
1324.4	Q802CHECKCOM1	C V ZZ_Q802A2: EDT: MORT_2: HAVE OTH LN
W/THIS PROP AS COL		
1417.4	Q245CHECKCOM1	C V ZZ_NULL_Q245A2: EDT: D32. PMT INCL
TAXES/INSURE?		

1452.4	Q269CHECKCOM1	C V ZZ_NULL_Q269A2: EDT: D39_6.ORIGINAL
INT RT		
1458.4	Q270CHECKCOM1	C V ZZ_NULL_Q270A2: EDT: D39_7.HIGHEST RT
CAN GO UP		
1458.7	Q270aCHECKCOM1	C V ZZ_NULL_Q270A2: EDT: D39_7.HIGHEST RT
CAN GO UP		
1470.4	Q802CHECKCOM2	C V ZZ_Q802A3: EDT: D40_1.OTH LNS
W/PROPERTY AS COLLAT		
1563.4	Q245CHECKCOM2	C V ZZ_NULL_Q245A3: EDT: D32. PMT INCL
TAXES/INSURE?		
1598.4	Q269CHECKCOM2	C V ZZ_NULL_Q269A3: EDT: D39_6.ORIGINAL
INT RT		
1604.4	Q270CHECKCOM2	C V ZZ_NULL_Q270A3: EDT: D39_7.HIGHEST RT
CAN GO UP		
1604.7	Q270aCHECKCOM2	C V ZZ_NULL_Q270A3: EDT: D39_7.HIGHEST RT
CAN GO UP		
1736.4	Q311CHECKCOM	C V ZZ_X1109_Q311A1: EDT: CRDLN_1: AMT TYP
PMT		
1758.4	Q319CHECK1COM	C V ZZ_X1104_Q319A1: EDT: CRDLN_1: MAXIMUM
AMT CAN BORROW		
1758.7	Q319CHECK2COM	C V ZZ_X1104_Q319A1: EDT: CRDLN_1: MAXIMUM
AMT CAN BORROW		
1813.4	Q311CHECKCOM1	C V ZZ_X1120_Q311A2: EDT: CRDLN_2: AMT TYP
PMT		
1835.4	Q319CHECK1COM1	C V ZZ_X1115_Q319A2: EDT: CRDLN_2: MAXIMUM
AMT CAN BORROW		
1835.7	Q319CHECK2COM1	C V ZZ_X1115_Q319A2: EDT: CRDLN_2: MAXIMUM
AMT CAN BORROW		
1890.4	Q311CHECKCOM2	C V ZZ_X1131_Q311A3: EDT: CRDLN_3: AMT TYP
PMT		
1912.4	Q319CHECK1COM2	C V ZZ_X1126_Q319A3: EDT: CRDLN_3: MAXIMUM
AMT CAN BORROW		
1912.7	Q319CHECK2COM2	C V ZZ_X1126_Q319A3: EDT: CRDLN_3: MAXIMUM
AMT CAN BORROW		
3179.4	Q493CHECKCOM	C V ZZ_X3110_Q493A1: EDT: ACT_MAN_BUS_1:
YR BUS START		
3325.4	Q493CHECKCOM1	C V ZZ_X3210_Q493A2: EDT: ACT_MAN_BUS_2:
YR BUS START		
6971.4	Q846CHECKCOM	C V ZZ_X3833_Q846: EDT: MUTFUND_TOT: AMT
GAIN		
7278.4	Q890CHECK1COM	C V ZZ_X7641_Q890: EDT: MARKET VAL STOCK
7278.7	Q890CHECK2COM	C V ZZ_X7641_Q890: EDT: MARKET VAL STOCK
7298.4	Q877CHECKCOM	C V ZZ_X3918_Q877: EDT: AMT GAINED
7910.4	Q985CHECKCOM	C V ZZ_X4104A_Q985A1: EDT: R_C_JOB: WHEN
DISABLED/RETIRED		
8000.4	Q1004CHECKCOM	C V ZZ_X4115A_Q1004A1: EDT: R_C_JOB:
YRS/AGE/YR		
8006.4	Q1008CHECKCOM	C V ZZ_X4116A_Q1008A1: EDT: R_C_JOB:
YRS/AGE/YR		
8089.3	Q1054CHECKCOM	C V ZZ_X11002A_Q1054A1B1: EDT: R_P_JOB_1:
HOW LONG ENROLLED		
8093.3	Q1058CHECKCOM	C V ZZ_X11005A_Q1058A1B1: EDT: R_P_JOB_1:
YR EXPECT REC PMT		
8098.3	Q1063CHECKCOM	C V ZZ_X11009_Q1063A1B1M1: EDT: R_P_JOB_1:
BEN TYPE AVAIL 1		
8126.3	Q1076CHECKCOM	C V ZZ_X11018_Q1076A1B1M1: EDT: R_P_JOB_1:
LEAVE JOB NOW, R		

8194.3	Q1094CHECKCOM	C V ZZ_X11032_Q1094A1B1: EDT: R_P_JOB_1:
CURR ACCT BAL		
8218.3	Q1103CHECKCOM	C V ZZ_X11039_Q1103A1B1: EDT: R_P_JOB_1:
PERCENT COMP STOCK		
8222.3	Q1107CHECKCOM	C V ZZ_X11041_Q1107A1B1: EDT: R_P_JOB_1:
PERCENT CONTRIB		
8244.3	Q1114CHECKCOM	C V ZZ_X11044_Q1114A1B1: EDT: R_P_JOB_1:
PERCENT CONTRIB		
8267.3	Q1122CHECK1COM	C V ZZ_X11050_Q1122A1B1: EDT: R_P_JOB_1:
PERCENT OF MATCH R		
8267.5	Q1122CHECK2COM	C V ZZ_X11050_Q1122A1B1: EDT: R_P_JOB_1:
PERCENT OF MATCH R		
8268.3	Q1123CHECKCOM	C V ZZ_X11049_Q1123A1B1: EDT: R_P_JOB_1:
PERCENT OF PAY		
8290.3	Q1711CHECKCOM	C V ZZ_X11055_Q1711A1B1: EDT: R_P_JOB_1:
PERCENT OF MATCH R		
8290.5	Q1711CHECK2COM	C V ZZ_X11055_Q1711A1B1: EDT: R_P_JOB_1:
PERCENT OF MATCH R		
8291.3	Q1712CHECKCOM	C V ZZ_X11054_Q1712A1B1: EDT: R_P_JOB_1:
PERCENT OF PAY		
8318.3	Q1054CHECKCOM1	C V ZZ_X11102A_Q1054A1B2: EDT: R_P_JOB_2:
HOW LONG ENROLLED		
8322.3	Q1058CHECKCOM1	C V ZZ_X11105A_Q1058A1B2: EDT: R_P_JOB_2:
YR EXPECT REC PMT		
8327.3	Q1063CHECKCOM1	C V ZZ_X11109_Q1063A1B2M1: EDT: R_P_JOB_2:
BEN TYPE AVAIL 1		
8355.3	Q1076CHECKCOM1	C V ZZ_X11118_Q1076A1B2M1: EDT: R_P_JOB_2:
LEAVE JOB NOW, G		
8423.3	Q1094CHECKCOM1	C V ZZ_X11132_Q1094A1B2: EDT: R_P_JOB_2:
CURR ACCT BAL		
8447.3	Q1103CHECKCOM1	C V ZZ_X11139_Q1103A1B2: EDT: R_P_JOB_2:
PERCENT COMP STOCK		
8451.3	Q1107CHECKCOM1	C V ZZ_X11141_Q1107A1B2: EDT: R_P_JOB_2:
PERCENT CONTRIB		
8473.3	Q1114CHECKCOM1	C V ZZ_X11144_Q1114A1B2: EDT: R_P_JOB_2:
PERCENT CONTRIB		
8496.3	Q1122CHECK1COM1	C V ZZ_X11150_Q1122A1B2: EDT: R_P_JOB_2:
PERCENT OF MATCH R		
8496.5	Q1122CHECK2COM1	C V ZZ_X11150_Q1122A1B2: EDT: R_P_JOB_2:
PERCENT OF MATCH R		
8497.3	Q1123CHECKCOM1	C V ZZ_X11149_Q1123A1B2: EDT: R_P_JOB_2:
PERCENT OF PAY		
8520.3	Q1711CHECKCOM1	C V ZZ_X11155_Q1711A1B2: EDT: R_P_JOB_2:
PERCENT OF MATCH R		
8520.5	Q1711CHECK2COM1	C V ZZ_X11155_Q1711A1B2: EDT: R_P_JOB_2:
PERCENT OF MATCH R		
8521.3	Q1712CHECKCOM1	C V ZZ_X11154_Q1712A1B2: EDT: R_P_JOB_2:
PERCENT OF PAY		
8830.4	Q1144CHECKCOM	C V ZZ_X4511_Q1144A1: EDT: R_SEC_JOB:
CONSIDER SELF AS FULL		
8831.4	Q1145CHECKCOM	C V ZZ_X4512_Q1145A1: EDT: R_WKHS_FT: #
YRS FT		
8838.4	Q1152CHECKCOM	C V ZZ_X4518A_Q1152A1: EDT: R_WKHS_FT:
YRS/AGE/YR		
8844.4	Q1156CHECKCOM	C V ZZ_X4519A_Q1156A1: EDT: R_WKHS_FT:
YRS/AGE/YR		

8849.4	Q1159	CHECKCOM	C V ZZ_X7236_Q1159A1: EDT: R_WKHS_FT: YRS
AGO STP WK			
8871.4	Q1169	CHECKCOM	C V ZZ_X4524A_Q1169A1: EDT: R_WKHS_FT:
YRS/AGE/YR			
8878.4	Q1176	CHECKCOM	C V ZZ_X4526A_Q1176A1: EDT: R_WKHS_FT:
YR/AGE/YR			
8881.4	Q1179	CHECKCOM	C V ZZ_X4526_Q1179A1: EDT: R_WKHS_FT: STP
ALTOGETH IN # YRS			
8885.4	Q1183	CHECKCOM	C V ZZ_X4529_Q1183A1: EDT: R_WKHS_PT: #
YRS FULL			
8888.4	Q1186	CHECKCOM	C V ZZ_X4531A_Q1186A1: EDT: R_WKHS_PT:
YRS/AGE/YR			
8916.4	Q1199	CHECKCOM	C V ZZ_X4538A_Q1199A1: EDT: R_WKHS_PT:
YRS/AGE/YR			
8920.4	Q1203	CHECKCOM	C V ZZ_X4539A_Q1203A1: EDT: R_WKHS_PT:
YRS/AGE/YR			
8923.4	Q1206	CHECKCOM	C V ZZ_X7244_Q1206A1: EDT: R_WKHS_PT: YRS
AGO STP JOB			
8943.4	Q1211	CHECKCOM	C V ZZ_X4542A_Q1211A1: EDT: R_WKHS_PT:
YRS/AGE/YR			
8948.4	Q1216	CHECKCOM	C V ZZ_X4544A_Q1216A1: EDT: R_WKHS_PT:
YRS/AGE/YR			
8953.4	Q1221	CHECKCOM	C V ZZ_X4545A_Q1221A1: EDT: R_WKHS_PT:
YRS/AGE/YR			
8956.4	Q1224	CHECKCOM	C V ZZ_X4545_Q1224A1: EDT: R_WKHS_PT:
EXPECT STP IN # YRS			
8958.4	Q1226	CHECKCOM	C V ZZ_X4546A_Q1226A1: EDT: R_WKHS_PT:
YRS/AGE/YR			
8966.4	Q1232	CHECKCOM	C V ZZ_X4602_Q1232A1: EDT: R_WKHS_NOTWK: #
YRS FT			
8969.4	Q1235	CHECKCOM	C V ZZ_X4604A_Q1235A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR			
8997.4	Q1248	CHECKCOM	C V ZZ_X4611A_Q1248A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR			
9001.4	Q1252	CHECKCOM	C V ZZ_X4612A_Q1252A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR			
9004.4	Q1255	CHECKCOM	C V ZZ_X7256_Q1255A1: EDT: R_WKHS_NOTWK:
YRS AGO STP JOB			
9027.4	Q1263	CHECKCOM	C V ZZ_X4618A_Q1263A1: EDT: R_WKHS_NOTWK:
YRS/AGE/YR			
9034.4	Q1270	CHECKCOM	C V ZZ_X4620A_Q1270A1: EDT: R_WKHS_NOTWK:
WHEN ST FT?			
9039.4	Q1275	CHECKCOM	C V ZZ_X4621A_Q1275A1: EDT: R_WKHS_NOTWK:#
YRS STP FT			
9042.4	Q1278	CHECKCOM	C V ZZ_X4621_Q1278A1: EDT: R_WKHS_NOTWK: T
STP FT			
9044.4	Q1280	CHECKCOM	C V ZZ_X4622A_Q1280A1: EDT: R_WKHS_NOTWK:
WHEN STP ALTOGET			
9073.4	Q985	CHECKCOM1	C V ZZ_X4704A_Q985A2: EDT: S/P_C_JOB: WHEN
DISABLED/RETIRED			
9163.4	Q1004	CHECKCOM1	C V ZZ_X4715A_Q1004A2: EDT: S/P_C_JOB:
YRS/AGE/YR			
9169.4	Q1008	CHECKCOM1	C V ZZ_X4716A_Q1008A2: EDT: S/P_C_JOB:
YR/AGE/YR			
9252.3	Q1054	CHECKCOM3	C V ZZ_X11302A_Q1054A2B1: EDT:
S/P_P_JOB_1: HOW LONG ENROLL			

9256.3	Q1058CHECKCOM3	C V ZZ_X11305A_Q1058A2B1: EDT:
S/P_P_JOB_1: YR EXPECT REC		
9261.3	Q1063CHECKCOM3	C V ZZ_X11309_Q1063A2B1M1: EDT:
S/P_P_JOB_1: BEN TYPE AVAIL		
9289.3	Q1076CHECKCOM3	C V ZZ_X11318_Q1076A2B1M1: EDT:
S/P_P_JOB_1: LEAVE JOB NOW,		
9357.3	Q1094CHECKCOM3	C V ZZ_X11332_Q1094A2B1: EDT: S/P_P_JOB_1:
CURR ACCT BAL		
9381.3	Q1103CHECKCOM3	C V ZZ_X11339_Q1103A2B1: EDT: S/P_P_JOB_1:
PERCENT COMP STO		
9385.3	Q1107CHECKCOM3	C V ZZ_X11341_Q1107A2B1: EDT: S/P_P_JOB_1:
PERCENT CONTRIB		
9407.3	Q1114CHECKCOM3	C V ZZ_X11344_Q1114A2B1: EDT: S/P_P_JOB_1:
PERCENT CONTRIB		
9430.3	Q1122CHECK1COM3	C V ZZ_X11350_Q1122A2B1: EDT: S/P_P_JOB_1:
PERCENT OF MATCH		
9430.5	Q1122CHECK2COM3	C V ZZ_X11350_Q1122A2B1: EDT: S/P_P_JOB_1:
PERCENT OF MATCH		
9431.3	Q1123CHECKCOM3	C V ZZ_X11349_Q1123A2B1: EDT: S/P_P_JOB_1:
PERCENT OF PAY		
9453.3	Q1711CHECKCOM3	C V ZZ_X11355_Q1711A2B1: EDT: S/P_P_JOB_1:
PERCENT OF MATCH		
9453.5	Q1711CHECK2COM3	C V ZZ_X11355_Q1711A2B1: EDT: S/P_P_JOB_1:
PERCENT OF MATCH		
9454.3	Q1712CHECKCOM3	C V ZZ_X11354_Q1712A2B1: EDT: S/P_P_JOB_1:
PERCENT OF PAY		
9481.3	Q1054CHECKCOM4	C V ZZ_X11402A_Q1054A2B2: EDT:
S/P_P_JOB_2: HOW LONG ENROLL		
9485.3	Q1058CHECKCOM4	C V ZZ_X11405A_Q1058A2B2: EDT:
S/P_P_JOB_2: YR EXPECT REC P		
9490.3	Q1063CHECKCOM4	C V ZZ_X11409_Q1063A2B2M1: EDT:
S/P_P_JOB_2: BEN TYPE AVAIL		
9518.3	Q1076CHECKCOM4	C V ZZ_X11418_Q1076A2B2M1: EDT:
S/P_P_JOB_2: LEAVE JOB NOW,		
9586.3	Q1094CHECKCOM4	C V ZZ_X11432_Q1094A2B2: EDT: S/P_P_JOB_2:
CURR ACCT BAL		
9610.3	Q1103CHECKCOM4	C V ZZ_X11439_Q1103A2B2: EDT: S/P_P_JOB_2:
PERCENT COMP STO		
9614.3	Q1107CHECKCOM4	C V ZZ_X11441_Q1107A2B2: EDT: S/P_P_JOB_2:
PERCENT CONTRIB		
9636.3	Q1114CHECKCOM4	C V ZZ_X11444_Q1114A2B2: EDT: S/P_P_JOB_2:
PERCENT CONTRIB		
9659.3	Q1122CHECK1COM4	C V ZZ_X11450_Q1122A2B2: EDT: S/P_P_JOB_2:
PERCENT OF MATCH		
9659.5	Q1122CHECK2COM4	C V ZZ_X11450_Q1122A2B2: EDT: S/P_P_JOB_2:
PERCENT OF MATCH		
9660.3	Q1123CHECKCOM4	C V ZZ_X11449_Q1123A2B2: EDT: S/P_P_JOB_2:
PERCENT OF PAY		
9683.3	Q1711CHECKCOM4	C V ZZ_X11455_Q1711A2B2: EDT: S/P_P_JOB_2:
PERCENT OF MATCH		
9683.5	Q1711CHECK2COM4	C V ZZ_X11455_Q1711A2B2: EDT: S/P_P_JOB_2:
PERCENT OF MATCH		
9684.3	Q1712CHECKCOM4	C V ZZ_X11454_Q1712A2B2: EDT: S/P_P_JOB_2:
PERCENT OF PAY		
9993.4	Q1144CHECKCOM1	C V ZZ_X5111_Q1144A2: EDT: S/P_WKHS_FT:
CONSID SELF AS FULL		

9994.4	Q1145CHECKCOM1	C V ZZ_X5112_Q1145A2: EDT: S/P_WKHS_FT: #
YRS FULL TIM		
10001.4	Q1152CHECKCOM1	C V ZZ_X5118A_Q1152A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR		
10007.4	Q1156CHECKCOM1	C V ZZ_X5119A_Q1156A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR		
10012.4	Q1159CHECKCOM1	C V ZZ_X7303_Q1159A2: EDT: S/P_WKHS_FT:
YRS AGO STP WRK		
10034.4	Q1169CHECKCOM1	C V ZZ_X5124A_Q1169A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR		
10041.4	Q1176CHECKCOM1	C V ZZ_X5126A_Q1176A2: EDT: S/P_WKHS_FT:
YRS/AGE/YR		
10044.4	Q1179CHECKCOM1	C V ZZ_X5126_Q1179A2: EDT: S/P_WKHS_FT:
STP ALTOGETHER IN #		
10048.4	Q1183CHECKCOM1	C V ZZ_X5129_Q1183A2: EDT: S/P_WKHS_PT: #
YRS FT		
10051.4	Q1186CHECKCOM1	C V ZZ_X5131A_Q1186A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR		
10079.4	Q1199CHECKCOM1	C V ZZ_X5138A_Q1199A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR		
10083.4	Q1203CHECKCOM1	C V ZZ_X5139A_Q1203A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR		
10086.4	Q1206CHECKCOM1	C V ZZ_X7311_Q1206A2: EDT: S/P_WKHS_PT:
YRS AGO STP JOB		
10106.4	Q1211CHECKCOM1	C V ZZ_X5142A_Q1211A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR		
10111.4	Q1216CHECKCOM1	C V ZZ_X5144A_Q1216A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR		
10116.4	Q1221CHECKCOM1	C V ZZ_X5145A_Q1221A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR		
10119.4	Q1224CHECKCOM1	C V ZZ_X5145_Q1224A2: EDT: S/P_WKHS_PT:
EXPECT STP IN # YRS		
10121.4	Q1226CHECKCOM1	C V ZZ_X5146A_Q1226A2: EDT: S/P_WKHS_PT:
YRS/AGE/YR		
10129.4	Q1232CHECKCOM1	C V ZZ_X5202_Q1232A2: EDT: S/P_WKHS_NOTWK:
# YRS FT		
10132.4	Q1235CHECKCOM1	C V ZZ_X5204A_Q1235A2: EDT:
S/P_WKHS_NOTWK: YRS/AGE/YR		
10160.4	Q1248CHECKCOM1	C V ZZ_X5211A_Q1248A2: EDT:
S/P_WKHS_NOTWK: YRS/AGE/YR		
10164.4	Q1252CHECKCOM1	C V ZZ_X5212A_Q1252A2: EDT:
S/P_WKHS_NOTWK: YRS/AGE/YR		
10167.4	Q1255CHECKCOM1	C V ZZ_X7323_Q1255A2: EDT: S/P_WKHS_NOTWK:
YRS AGO STP JOB		
10190.4	Q1263CHECKCOM1	C V ZZ_X5218A_Q1263A2: EDT:
S/P_WKHS_NOTWK: YRS/AGE/YR		
10197.4	Q1270CHECKCOM1	C V ZZ_X5220A_Q1270A2: EDT:
S/P_WKHS_NOTWK: YRS/AGE/YR		
10202.4	Q1275CHECKCOM1	C V ZZ_X5221A_Q1275A2: EDT:
S/P_WKHS_NOTWK: YRS/AGE/YR		
10205.4	Q1278CHECKCOM1	C V ZZ_X5221_Q1278A2: EDT: S/P_WKHS_NOTWK:
# YRS EXPECT STP		
10207.4	Q1280CHECKCOM1	C V ZZ_X5222A_Q1280A2: EDT:
S/P_WKHS_NOTWK: YRS/AGE/YR		
10220.4	Q1291CHECKCOM	C V ZZ_X5305A_Q1291A1: EDT: YRS/AGE/YR
10224.4	Q1295CHECKCOM	C V ZZ_X5306_Q1295A1: EDT: AMT REC
10244.4	Q1291CHECKCOM1	C V ZZ_X5310A_Q1291A2: EDT: YRS/AGE/YR

10248.4	Q1295CHECKCOM1	C V ZZ_X5311_Q1295A2: EDT: AMT REC
10271.4	Q1303CHECK1COM	C V ZZ_X5316_Q1303A1: EDT: P_REC_1: PMT
FROM WHERE? (JOB?)		
10341.4	Q1316CHECKCOM	C V ZZ_X5322_Q1316A1: EDT: P_REC_1;
PERCENT STILL REC		
10345.4	Q1303CHECK2COM	C V ZZ_X5324_Q1303A2: EDT: P_REC_2: PMT
FROM WHERE? (JOB?)		
10415.4	Q1316CHECKCOM1	C V ZZ_X5330_Q1316A2: EDT: P_REC_2:
PERCENT STILL REC		
10489.4	Q1316CHECKCOM2	C V ZZ_X5338_Q1316A3: EDT: P_REC_3:
PERCENT STILL REC		
10562.4	Q1316CHECKCOM3	C V ZZ_X5422_Q1316A4: EDT: P_REC_4:
PERCENT STILL REC		
10908.4	Q1602CHECK1COM	C V ZZ_X6775A_Q1602M1: EDT: DO WITH CASH
STLMNT 1		
10908.7	Q1602CHECK2COM	C V ZZ_X6775A_Q1602M1: EDT: DO WITH CASH
STLMNT 1		
10917.4	Q1333CHECKCOM	C V ZZ_X5606_Q1333A1: EDT: P_FUT_1: R OR S
REC BENS		
10956.4	Q1344CHECKCOM	C V ZZ_X5609_Q1344A1: EDT: P_FUT_1: FREQ
EXPECTED PMTS		
10988.4	Q1333CHECKCOM1	C V ZZ_X5614_Q1333A2: EDT: P_FUT_2: R OR
S/P REC BEN?		
11027.4	Q1344CHECKCOM1	C V ZZ_X5617_Q1344A2: EDT: P_FUT_2: FREQ
EXPECTED PMTS		
11059.4	Q1333CHECKCOM2	C V ZZ_X5622_Q1333A3: EDT: P_FUT_3: R OR S
REC BEN?		
11098.4	Q1344CHECKCOM2	C V ZZ_X5625_Q1344A3: EDT: P_FUT_3: FREQ
EXPECTED PMTS		
11130.4	Q1333CHECKCOM3	C V ZZ_X5630_Q1333A4: EDT: P_FUT_4: R OR
S/P REC BEN?		
11169.4	Q1344CHECKCOM3	C V ZZ_X5633_Q1344A4: EDT: P_FUT_4: FREQ
EXPECTED PMTS		
11379.4	Q1347CHECKCOM	C V ZZ_X7360_Q1347: EDT: IRA/KEOGH OR PENS
PLAN?		
11626.4	Q1581CHECKCOM	C V ZZ_X7361_Q1581: EDT: CALC TOT INC
CORRECT?		
11627.4	Q1355CHECKCOM	C V ZZ_X5729_Q1355: EDT: CORRECTED TOT INC
11975.4	Q1428CHECKCOM	C V ZZ_X8005A_Q1428: EDT: R: YRS/AGE/YR
MARRY/WITH P		
11980.4	Q1433CHECKCOM	C V ZZ_X8007A_Q1433: EDT: R: YRS/AGE/YR
SEP/DIV/WIDOW		
11984.4	Q1437CHECKCOM	C V ZZ_X8008A_Q1437: EDT: R: YRS/AGE/YR
MARRY		
11985.4	Q1438CHECKCOM	C V ZZ_X8008_Q1438: EDT: R: YR WHEN MARRY
12011.4	Q1449CHECKCOM	C V ZZ_X8011A_Q1449: EDT: R: YRS/AGE/YR
FRST MARRY		
12012.4	Q1450CHECKCOM	C V ZZ_X7378_Q1450: EDT: R: YR MARRY
12016.4	Q1454CHECKCOM	C V ZZ_X6027_Q1454: EDT: R: MOTH AGE
12018.4	Q1456CHECKCOM	C V ZZ_X6029_Q1456: EDT: R: FATH AGE
12040.4	Q30CHECKCOM	C V ZZ_X8017A_Q30: EDT: S/P: YRS/AGE/YR
12041.4	Q59CHECKCOM	C V ZZ_X8017_Q59: EDT: S/P: YR MARRY
12065.4	Q1486CHECKCOM	C V ZZ_X8018A_Q1486: EDT: S/P: YRS/AGE/YR
FRST MARRY		
12066.4	Q1487CHECKCOM	C V ZZ_X7393_Q1487: EDT: S/P: YR FRST
MARRY		
12070.4	Q1491CHECKCOM	C V ZZ_X6121_Q1491: EDT: S/P: MOTH AGE

12072.4		Q1493CHECKCOM	C V	ZZ_X6123_Q1493: EDT: S/P: FATH AGE
50001	XX1	UniqueID	N	XX1_UniqueID: MR_INTERVIEW PERMANENT
CASE ID7				
50002	ALT_XX1	SU_ID	N	ALT_XX1_SU_ID: NORC CASE ID FOR
SAMPLING PURPOSES				
50003	X6547	Q2	N	X6547_BEGDT: DATE ZZ FIRST ACCESSED
50004	X6548	Q3	N	X6548_BEGDT: TIME ZZ FIRST ACCESSED
50267	X6523	Q4	N	X6523_ZZQ4: PHYSICAL CONDITION OF
INTERIOR OF HU				
50268	X6525	Q5	N	X6525_ZZQ5: Rs UNDERSTANDING OF
QUESTIONS				
50269	X6526	Q6	N	X6526_ZZQ6: Rs ABILITY TO EXPRESS SELF
50270	X6527	Q7	N	X6527_ZZQ7: R SUSPICIOUS BEFORE IW
50271	X6528	Q8	N	X6528_ZZQ8: R SUSPICIOUS AFTER IW
50272	X6529	Q9	N	X6529_ZZQ9: HOW GREAT WAS Rs INTEREST
50273	X6530A	Q10M1	N	X6530A_ZZQ10M1: CHILDREN UNDER AGE 6
PRESENT AT IW				
50274	X6531A	Q10M2	N	X6531A_ZZQ10M2: CHILDREN 6 AND OVER
PRESENT AT IW				
50275	X6532A	Q10M3	N	X6532A_ZZQ10M3: SPOUSE/PARTNER PRESENT
AT IW				
50276	X6533A	Q10M4	N	X6533A_ZZQ10M4: OTHER RELATIVES
PRESENT AT IW				
50277	X6534A	Q10M5	N	X6534A_ZZQ10M5: OTHER ADULTS PRESENT
AT IW				
50279	X6536	Q11	N	X6536_ZZQ11: DID R REFER TO DOCUMENTS
50280	X7451A	Q12M1	N	X7451A_ZZQ12M1: R REFERRED TO INCOME
TAX RETURNS				
50281	X7452A	Q12M2	N	X7452A_ZZQ12M2: R REFERRED TO PENSION
DOCUMENTS				
50282	X7453A	Q12M3	N	X7453A_ZZQ12M3: R REFERRED TO ACCOUNT
STATEMENTS				
50283	X7454A	Q12M4	N	X7454A_ZZQ12M4: R REFERRED TO
INVESTMENT/BUSINESS RECORDS				
50284	X7455A	Q12M5	N	X7455A_ZZQ12M5: R REFERRED TO LOAN
DOCUMENTS				
50284	X7466A	Q12M6	N	X7466A_ZZQ12M6: R REFERRED TO COMPUTER
RECORDS				
50286		Q13	C V	ZZQ13: OTHER DOCUMENTS R REFERRED TO
50287		Q23	C V	ZZQ23: ANY PROBLEMS DURING INTERVIEW
50288.1		Q24A	C V	ZZQ24A: GENERAL FINANCIAL SITUATION?
50288.2		Q24B	C V	ZZQ24B: CONFUSION PROBLEMS
INCONSISTENT?				
50288.3		Q24C	C V	ZZQ24C: HOW RELIABLE?
50288.4		Q24D	C V	ZZQ24D: TECHNICAL PROBLEMS WITH CAPI?
50289	X6549	Q25	N	X6549_ZZQ25: R REQUESTED RESULTS OF
STUDY				
50290		Q27	C	ZZQ27: LOCATING SECTION END TIMESTAMP
50291		Q29	C V	ZZQ29: TIME_DATE STAMP OF FILE

LIST OF VARIABLES INCLUDED ON PUBLIC DATA SET

X14 X19 X100 X101 X102 X103 X104
X105 X106 X107 X108 X110 X111 X112 X113 X114 X116 X117 X118 X119 X120 X122
X123
X124 X125 X126 X128 X129 X130 X131 X132 X134 X135 X136 X137 X202 X204 X205
X206
X207 X208 X210 X211 X212 X213 X214 X216 X217 X218 X219 X220 X222 X223 X224
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X226 X228 X229 X230 X231 X301 X304 X305 X308 X310 X312 X314 X316 X318
X320 X322 X324 X326 X328 X330 X332 X334 X401 X402 X403 X405 X406 X407 X408
X409 X411 X412 X413 X414 X415 X416 X417 X418 X419 X420 X421 X425 X426 X427
X432 X501 X502 X503 X504 X505 X506 X507 X508 X509 X510 X511 X513
X514 X516 X517 X518 X519 X520 X521 X522 X523 X526 X601 X602 X603 X604 X606
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X628 X630 X631 X632 X634 X635 X636 X701 X702 X703 X704 X705 X707 X708 X709
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X711 X713 X714 X715 X716 X717 X718 X720 X721 X722 X723 X724 X725 X726 X727
X802
X803 X804 X805 X806 X807 X808 X809 X810 X811 X812 X813 X814 X815 X816 X817
X819
X820 X821 X825 X830 X902 X903 X904 X905 X906 X907 X908 X909 X911 X912 X913
X914
X915 X916 X917 X918 X920 X931 X1002 X1004 X1005 X1006 X1007 X1008 X1009 X1011
X1012 X1013 X1014 X1015 X1016 X1017 X1018 X1020 X1032 X1034 X1035 X1036 X1037
X1038 X1039 X1040 X1041 X1043 X1044 X1045 X1046 X1101 X1102 X1103 X1104 X1105
X1106 X1108 X1109 X1110 X1111 X1112 X1114 X1115 X1116 X1117 X1119 X1120 X1121
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X2004 X2005 X2006 X2007 X2008 X2009 X2010 X2011 X2012 X2013 X2014 X2015 X2016
X2017 X2018 X2019 X2020 X2101 X2102 X2104 X2105 X2106 X2107 X2108 X2111 X2112
X2113 X2114 X2115 X2117 X2118 X2201 X2202 X2203 X2205 X2206 X2208 X2209 X2210
X2211 X2212 X2213 X2214 X2215 X2217 X2218 X2219 X2220 X2303 X2305 X2306 X2308
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X3407 X3408 X3409 X3410 X3411 X3412 X3413 X3414 X3415 X3416 X3417 X3418 X3419
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