

Survey of Consumer Finances
(FR 3059; OMB No. 7100-0287)
SURVEY CODEBOOK

NOTE: Data for the pretest and the survey would be collected using a computer program; thus there is no hardcopy version of the questionnaire other than the text of the computer program. For convenience of review, a copy of the 2013 survey codebook is attached. Some of the survey questions and their sequencing will be modified for 2016 following the completion of a thorough review in June 2015 and after the results of the 2015 pretest are available.

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, I am allowed to collect dollar ranges when no better information is available. 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 "HEAD" 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 "HEAD." NO CHANGE IS MADE WHERE THE SPOUSE/PARTNER IS NOT INCLUDED IN THE INTERVIEW (X100=5).

1. Reversed
5. Not reversed

In the 2013 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

The following variable summarizes the sets of possible marital 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 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 PEU

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.

1. Included in Iw
5. Not included in Iw
0. Inap. (spouse present; legally married and partner
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) What is the next person's relationship to you?

X126(#6)
X132(#7) CODE RELATIVES OF SPOUSE/PARTNER THE SAME AS R'S RELATIVES.

- X202(#8)
X208(#9) 1. *RESPONDENT
X214(#10) 2. *SPOUSE; Spouse of R
X220(#11) 3. *PARTNER; Partner of R
X226(#12) 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:

If not a list case, parent is reported, and parent's age is less 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)
X109(#3)
X115(#4)
X121(#5)
X127(#6)
X133(#7)
X203(#8)
X209(#9)
X215(#10)
X221(#11)
X227(#12)

CODE SEX WITHOUT ASKING. IF NECESSARY, SAY:

I am required to ask your sex.

What is (your spouse's/your partner's/that person's) sex?

- 1. *MALE
- 2. *FEMALE
- 0. Inap. (/no further persons)

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)
X6107(#2)

MONTH:

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)
X7382 (#2)

DAY:
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)
X6108 (#2)

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

FOR THE RESPONDENT, THIS VARIABLE CONTAINS THE DATE-OF-BIRTH AGE UNLESS HE/SHE REJECTS THAT AGE WHEN ASKED FOR CONFIRMATION AND PROVIDES ANOTHER AGE (SEE X14 BELOW).

How old (are you/is [your spouse/partner/he/she/that person])? 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 Respondent: "Reconciled age"
X19 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) head and partner. The legal marital status of R and of the
 X205(#8) partner are given by X7372 and X7018 respectively.)
 X211(#9)
 X217(#10) 1. *MARRIED
 X223(#11) 2. *LIVING WITH PARTNER
 X229(#12) 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)
X7017(#2)

Do you live with a partner?

- 1. *YES
- 5. *NO
- 9. Not asked
- 0. Inap. (spouse living there)

X8024(#1)
X106(#2)
X112(#3)
X118(#4)
X124(#5)
X130(#6)
X136(#7)
X206(#8)
X212(#9)
X218(#10)
X224(#11)
X230(#12)

Does (he/she) usually live with you?
(FILLED IN FOR RESPONDENT)

- 1. *YES (incl. R and Spouse/Partner)
- 5. *NO
- 0. Inap. (person other than #1/#2 under 18; no further persons)

(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)
X107(#2)
X113(#3)
X119(#4)
X125(#5)
X131(#6)
X137(#7)
X207(#8)
X213(#9)
X219(#10)
X225(#11)
X231(#12)

Do you and your (husband/wife/partner) have shared finances?

(ASKED ONLY IF SPOUSE/PARTNER DOES NOT USUALLY LIVE THERE, OTHERWISE ASSUMED TO BE SHARED FINANCES.)

Does your (RELATIONSHIP) depend on you (and your [husband/wife/partner]) for most of (his/her) support or is (he/she) financially independent for the most part?

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

FINANCIAL INSTITUTIONS

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...

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

X302

Five years from now, do you think interest rates will be higher, lower, or about the same as today?

- 1. *Higher
- 2. *Lower
- 3. *About the same

X7100

IN PERSON VERSION:
(SHOW CARD 1)

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

What number would (you/your family) be on the scale?

TELEPHONE VERSION:

When making major decisions about borrowing money or obtaining credit, some people search for the very best

terms while others don't.

On a scale from one to five, where one is almost no searching, three is moderate searching, and five is a great deal of searching, where would (you/your family) be on the scale?

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

1. *ALMOST NO SEARCHING
- 2.
3. *MODERATE SEARCHING
- 4.
5. *A GREAT DEAL OF SEARCHING

NOTE: CARD 1 contains the following information:
The numbers 1 through 5 in a horizontal row bounded by dark lines. Below 1 is printed "Almost no shopping"; below 3 is printed "Moderate shopping"; and below 5 is printed "A great deal of shopping." Nothing is printed below 2 and 4.

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)

X7111

IN PERSON VERSION:

(SHOW CARD 1)

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

What number would (you/your family) be on the scale?

TELEPHONE VERSION:

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

On a scale from one to five, where one is almost no searching, three is moderate searching, and five is a great deal of searching, where would (you/your family) be on the scale?

1. *ALMOST NO SEARCHING
- 2.
3. *MODERATE SEARCHING
- 4.
5. *A GREAT DEAL OF SEARCHING

NOTE: See X7100 for a description of CARD 1.

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.

What sources of information do you (and your family) use to make decisions about saving and 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, 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 do you (and your family) use to make decisions about saving and 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, 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. *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)

X6497

Do you (or your {husband/wife/partner}) use any type of computer software to help you with managing your money?

THIS SHOULD INCLUDE MORE THAN ONLINE BANKING OR BILL PAYMENT

1. *YES
5. *NO

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) IN PERSON VERSION:
X312(#2) (SHOW CARD 3)
X316(#3) About (name of institution), what kind of
X320(#4) institution is this? (Is it a commercial bank, a savings
X324(#5) and loan or savings bank, a credit union, a mortgage
X328(#6) company, a finance or loan company, a brokerage, or
X332(#7) 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 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; Visa, Carte Blanche, Master Card (except American Express code 51)
 39. Union
 40. Church
 41. American Association of Retired Persons (AARP)
 42. Courts
 43. Collection agency; loan liquidator
 44. Cooperative organization; "co-op"; agricultural cooperative lending associations (FCS)
 45. Specialized education lender, n.e.c.
 46. Family trust; trust fund; charitable remainder trust
 47. Fraternal organization
 50. Discover card/Novus (for X415 etc. only; "Sears" only, use code 15)
 51. American Express/Optima card
 52. AT&T card
 53. Gasoline company
 56. Leasing company
 57. Airline, hotel
 61. Other membership organization; AAA, NEA, NTA (X415 etc. only)
 62. Tribal and similar organizations
 75. Foreign institution type
 80. Direct student loan, n.e.c. (include references 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 3 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) Does this institution have offices in more than one state?
X7038(#2)
X7040(#3) TREAT FEDERAL GOVERNMENT AGENCY AS HAVING
X7042(#4) OFFICES IN MORE THAN ONE STATE.
X7044(#5)
X7046(#6) IF R KNOWS ONLY THAT THE INSTITUTION IS AVAILABLE
X7048(#7) ON-LINE, CODE YES, BUT MAKE AN [F2] COMMENT

1. *YES
5. *NO
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)

X6600 X6601 X6602 X6603 X6604 X6605 X6606 X6607
X6870 X6871 X6872 X6873 (Institution 1)
X6608 X6609 X6610 X6611 X6612 X6613 X6614 X6615
X6874 X6875 X6876 X6877 (Institution 2)
X6616 X6617 X6618 X6619 X6620 X6621 X6622 X6623
X6878 X6879 X6880 X6881 (Institution 3)
X6624 X6625 X6626 X6627 X6628 X6629 X6630 X6631
X6882 X6883 X6884 X6885 (Institution 4)
X6632 X6633 X6634 X6635 X6636 X6637 X6638 X6639
X6886 X6887 X6888 X6889 (Institution 5)
X6640 X6641 X6642 X6643 X6644 X6645 X6646 X6647
X6890 X6891 X6892 X6893 (Institution 6)
X6656 X6657 X6658 X6659 X6660 X6661 X6662 X6663
X6894 X6895 X6896 X6897 (Institution 7)

I need to know how you (and your family living here)
interact with the institution when you use your accounts.
What are the main ways [-- checks written on the institution,
ATM (cash machine), debit card, in person visits, mail, talking
with someone on the phone, touchtone service on the phone,
direct payments to or from the institution, computer or the
internet, other electronic transfers, or some other way]?
Please start with the most important way.

IF R GIVES THE TYPE(S) OF ACCOUNT(S), SAY: I need to know
how you interact with the institution when you use your
account(s).

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

1. *ATM/CASH MACHINE/DEBIT CARD
2. *IN PERSON
3. *MAIL
4. *PHONE - TALKING
5. *AUTOMATIC DEPOSIT OR WITHDRAWAL
6. *DON'T DO REGULAR BUSINESS
7. *PHONE - USING TOUCHTONE SERVICE
9. *OTHER ELECTRONIC TRANSFER

- 10. *CHECK WRITTEN ON INSTITUTION, n.f.s.
- 11. R's agent or manager; personal banker; go-between
(this is a broad category that encompasses both formal and informal relationships)
- 12. *COMPUTER/INTERNET/ONLINE SERVICE/email
- 30. Fax Machine
- 33. Credit card
- 7. *OTHER
- 0. Inap. (/no further responses; 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) Roughly, how many miles is the office or ATM (cash machine)
 X314(#2) of this institution from (your home or workplace/the home or
 X318(#3) workplace of the person who uses it most often)?
 X322(#4)
 X326(#5) IF R ASKS: WE WANT THE CLOSER OF THE DISTANCE FROM HOME OR
 X330(#6) WORKPLACE.
 X334(#7)

(Is it more than 50 miles?)

USE "OVER 50 MILES," "FOREIGN LOCATION", "TOLL-FREE PHONE",
 "LOCAL POST BOX" OR "INTERNET" ONLY IF R CANNOT GIVE AN
 ESTIMATE OF THE NUMBER OF MILES.

MILES:

- 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)

IF ANSWERING IN MILES:

ORIGINALLY ALLOWED VALUES: [1,...,9999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X306

If R reports institutions:
 Do you (or your family living here) have a card that allows
 you to deposit or withdraw money from (this institution/any of
 these institutions) using a cash machine or ATM?

If R reports no institutions:
 Do you (or your family living here) have a card that allows
 you to withdraw money from an account by using a cash
 machine or ATM, including cards associated with government
 benefits such as SSI?

WE CARE ABOUT WHETHER R HAS SUCH A CARD, NOT WHETHER R
 USES IT.

1. *YES
5. *NO

X7582

A debit card is a card that you can present when you buy things that automatically deducts the amount of the purchase from the money in an account that you have(, including government benefits such as Food Stamps or SSI).

If R reports institutions:

(Do you/Does your family) use any debit cards?

If R reports no institutions:

(Do you/Does your family) have a card that allows you to deposit or withdraw money using a cash machine or ATM?

INCLUDE ATM CARDS USED AS DEBIT CARDS AS WELL AS VISA/MASTERCARD BRANDED DEBIT CARDS.

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
0. Inap. (no institutions: X8300=-1)

X7123 X7124 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; Railroad Retirement

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

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 types of welfare (only X7125/X6913/X6914)
8. Automatic payments on loans made by R (i.e., loans from which R receives income) (only X7125/X6913/X6914)
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 (only X7125/X6913/X6914)
- 7. Other
0. Inap. (no institutions: X8300=-1; 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 (and your family living here) have any payments that you make in this way?)

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

1. *YES
5. *NO
0. Inap. (no accounts: X8300=-1)

X7127 X7128 X6790 X6854 X6855 X6856 X7129 X6857 X6860

Earlier you said you (and your family living here) use direct payments. What types of automatic payments are these: utility bills, mortgage or rent payments, or some other payments made directly from an account without the need to write a check?

What sorts of payments are these?

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

X7127: *UTILITY BILLS
X7128: *MORTGAGE/RENT
X6790: *INSURANCE
X6854: *TRANSFER FROM THIS PEU ACCOUNT TO ANOTHER

PEU ACCOUNT

- X6855: *PAYMENTS ON CREDIT CARD BILLS; other payments of irregular bills
- X6856: *PAYMENTS ON CAR LOANS OR OTHER NON-MORTGAGES LOANS (except credit cards)
- X7129, X6857, X6860: *OTHER

- 1. Checked (any except X7129/X6857/X6860)
- 4. Condominium/Coop fees/other homeowner fees (only X7129/X6857/X6860)
- 5. Not checked (any)
- 6. Lease payments (only X7129/X6857/X6860)
- 9. Cable, satellite TV/radio; newspapers; magazines (only X7129/X6857/X6860)
- 10. Gifts to charities/non-profits (only X7129/X6857/X6860)
- 11. Tuition (only X7129/X6857/X6860)
- 12. Health/sports club; YMCA/YWCA/YMHA/YWHA; membership fees, n.e.c. (only X7129/X6857/X6860)
- 14. Alimony/support; other transfers to family members (only X7129/X6857/X6860)
- 17. Security system; garbage fees; other regular home maintenance fees; housekeeper; homeowner association fees (only X7129/X6857/X6860)
- 18. Safety deposit box; other storage (only X7129/X6857/X6860)
- 19. Internet provider payment (only X7129/X6857/X6860)
- 20. Tax payments (only X7129/X6857/X6860)
- 25. Motor vehicle toll/parking pass/navigation system/ other vehicle-specific charges (only X7129/X6857/X6860)
- 26. Payment to household employees (only X7129/X6857/X6860)
- 27. Prepayment/layaway (only X7129/X6857/X6860)
- 7. Other regular payments (X7129/X6857/X6860)
- 0. Inap. (no accounts: X8300=-1; no pre-auth. deposits: X7126^=1)

CREDIT ATTITUDES AND CREDIT CARDS

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

X404 Next, to finance the purchase of a fur coat or jewelry?

- 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

X7131 Have you (and your {husband/wife/partner}) applied for any type of credit or loan in the last five years?

INCLUDE PRE-APPROVED CREDIT THAT R ACCEPTED.

- 1. *YES
- 5. *NO

X407 In the past five years, 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 previous 5 years: X7131=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 previous 5 years:
X7131=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 is 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., too 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 previous 5 years: X7131=5; not turned down: X407=5)
- *****
- FOR THE PUBLIC DATA SET, CODE 105 IS COMBINED
WITH CODE 101
- *****

X7584

What type of credit did you apply for?

- 1. *Mortgage
- 2. *Car loan; other vehicle loan
- 3. *Other installment loan
- 4. *Credit Card
- 6. Store account
- 17. Equity loan
- 18. Business/Investment loan
- 19. *Line of credit
- 20. Personal loan
- 21. Consolidation loan
- 22. Student loan
- 23. Home improvement loan (except for code 17)
- 24. Construction loan, n.e.c.
- 7. *Other
- 0. Inap. (no credit application in previous 5 years: X7131=5; not turned down: X407=5)

X409

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

Was there any time in the past five years that you 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

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?]

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 is 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., too 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. (did not expect to be turned down: X409=5)
- *****
 FOR THE PUBLIC DATA SET, CODE 105 IS COMBINED
 WITH CODE 101

X410

Now I have some questions about credit cards and charge cards.

Do you (or anyone in your family living here) have any credit cards or charge cards?

IF YES: Please do not include debit cards.

DO NOT INCLUDE CARDS USED ENTIRELY FOR BUSINESS.

- 1. *YES
- 5. *NO

X7973(#1)

Are any of the cards you (and your family living here) have (any type of/any other type of) Visa, MasterCard, Discover, or American Express cards you can pay off over time?

INCLUDE STORE-BRANDED, AIRLINE-BRANDED, AND OTHER BRANDED VISA, MASTERCARD, DISCOVER AND AMEX ACCOUNTS.

- 1. *YES
- 5. *NO

0. Inap. (no credit cards: X410=5;)

X7974(#2)

Are any of the cards you (and your family living here) have Macy's, Wal-Mart, Exxon, furniture, clothing, or other store or gasoline cards?

- 1. *YES
- 5. *NO
- 0. Inap. (no credit cards: X410=5;)

X7976(#3)

Are any of the cards you (and your family living here) have American Express, Diners Club, or Carte Blanche cards?

INCLUDE AMERICAN EXPRESS CHARGE (NOT CREDIT) CARDS.

- 1. *YES
- 5. *NO
- 0. Inap. (no credit cards: X410=5;)

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

X7977(#4)

Do you (and your family living here) have any other type of credit card?

IF YES: Please do not include telephone calling cards or gift cards.

- 1. *YES
- 5. *NO
- 0. Inap. (no credit cards: X410=5;)

NOTE: This question is only asked if the answer to any of the individual Do you have any.... type of credit card questions is NO: X7973=5 and X7974=5 and X7976=5. This verbatim response is then used in editing

What type of credit cards or charge cards do you (and your family living here) have?

X411(#1)
X419(#2)
X425(#3)
X428(#4)

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 credit cards: X410=5; 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

X412(#1)
X420(#2)
X426(#3)
X429(#4)

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 credit cards: X410=5; no cards of type)

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

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X413(#1)
X421(#2)
X427(#3)
X430(#4)

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.
CODE ZERO IF ALL ACCOUNTS WERE PAID IN FULL.

\$ AMOUNT:

-1. None
0. Inap. (no credit cards: X410=5; 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 credit cards: X410=5; 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|X414) > 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 credit cards: X410=5; 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
- 50. *DISCOVER/NOVUS ("Sears" only, use code 15)
- 51. *AMERICAN EXPRESS (OPTIMA/BLUE/PAY OVER TIME)
- 53. *GASOLINE COMPANY
- 61. *MEMBERSHIP ORG.; AAA, NEA, NTA
- 7. *OTHER
- 0. Inap. (/no further responses; no credit cards:
X410=5; 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 credit cards:
X410=5; 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 credit cards: X410=5; 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

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 before this one?

- 1. *YES
- 5. *NO

R LIVES ON A FARM

X502

Now I have some questions about this property.
About how many acres is this (farm/ranch), including any acres that you rent or rent out to others?

INCLUDE ALL ACREAGE IN NON-CONTIGUOUS PIECES OF LAND THAT ARE USED AS A PART OF THE FARM/RANCH OPERATION.

ACRES:

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

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

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

FOR THE PUBLIC DATA SET, ROUNDED TO NEAREST 5 IF BETWEEN 10 AND 100 INCLUSIVE, OTHERWISE IF > 100

ROUNDED TO NEAREST 10 WITH A TOP-CODE AT 1000

X503 Do you (or anyone in your family living here) operate a farming or ranching business on this property?

(IF R CLAIMS THE FARM ON HIS INCOME TAX, THEN THE FARM IS A BUSINESS FOR OUR PURPOSES.)

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

X504 Do you (or anyone in your family living here) rent out any part of this property to others?

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

X505 How much rent do you collect?

\$ AMOUNT:
0. Inap. (R does not live on farm/ranch: X501^=(4, 5);
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,...,999999999]

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
- 0. Inap. (R does not live on farm/ranch: X501^=(4, 5); 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
- 0. Inap. (R does not live on farm/ranch: X501^=(4, 5); 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, 5); 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 2013

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

ACRES:

- 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: [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:

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: [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 2013

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 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 AND 10 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 2013

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 2013

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 2013

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 2013

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?

(IF GIFT/INHERITANCE, ASK: What was the value when you received 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 2013

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

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^=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?

(IF GIFT/INHERITANCE, ASK: What was the value when you received 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 2013

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 paying 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 AND 10 ARE COMBINED WITH CODE -7; CODES 4 AND 8 ARE COMBINED WITH CODE 2; CODE 14 IS COMBINED WITH CODE 13

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 2013

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

X708 How much rent do you (or your family living here) pay for this
(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 2013

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?

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

Do you own your unit separately from the rest of the building?

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:

As we continue, please tell me about only the share you (and your 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?

(IF GIFT/INHERITANCE, ASK: What was the value when you received 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 2013

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

How much did it cost when you originally acquired it?

IF PROPERTY WAS PURCHASED SEPARATELY, WE WANT THE TOTAL COST OF LAND AND HOUSE.

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

\$ 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 agreement
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)

X830

Do you have another mortgage or a land contract on this
property?

IF YES, SAY: Please do not include home equity lines of credit.
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.

1. *Yes, second mortgage
2. *Yes, land contract; other lease-purchase agreement
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
FEDERALLY 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, 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 2013

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; computer terminal
24. Truck/jeep/utility vehicle
25. Combination of appliances (incl. TV); "appliances" -- NA type
26. Combination of furniture and appliances
29. Other appliances or durable goods; sewing machine; 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 entertainment center" (including combination TV, radio, phonograph); video cassette recorder/player (VCR); video camera (Cam-corder); satellite dish
- 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)
X1004(#3) Including both the amount refinanced and the additional borrowing, how much did you borrow?

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) What is the amount still owed on the land contract?
X905(#2)
X1005(#3) 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)?

IF R SAYS MORTGAGE IS A REVERSE ANNUITY MORTGAGE, MAKE A NOTE.
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?

IF R SAYS MORTGAGE IS A REVERSE ANNUITY MORTGAGE, MAKE A NOTE.
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) How much are the payments?
 X908(#2)
 X1008(#3) 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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 X909(#2) (And that amount is per...?)
 X1009(#3)

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) Are you paying off this (land contract/loan) ahead of
X7570(#2) schedule, behind schedule, or are the payments about
X7569(#3) 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?

IF R REFINANCED THE LOAN, WE WANT TO KNOW ABOUT THE REFINANCED
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?)

Please look at the Institutions Card. Was the loan *originally*
with any of the institutions on the Institutions Card, or from
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

X6442 (#1)

Roughly, how many miles was the office of the institution where you originally took out the loan from the home or workplace of the person who made the application?

IF R ASKS: WE WANT THE CLOSER OF THE DISTANCE FROM HOME OR WORKPLACE.

NUMBER OF MILES:

- 51. *OVER 50 MILES
- 992. *FOREIGN LOCATION
- 1. *LESS THAN A MILE
- 2. *LOCATED AT WORK
- 3. *TOLL-FREE PHONE
- 4. *LOCAL POST BOX
- 5. *INTERNET/ONLINE SERVICE

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; original institution is one already listed in the institutions roster: X7580 in (1, 2, 3, 4, 5, 6, 7))

IF ANSWERING IN MILES:

ORIGINALLY ALLOWED VALUES: [1, ..., 9999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

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
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 financial 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) Was the money from this loan used for the purchase of this
X1018(#3) 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) Is this an adjustable rate (land contract/mortgage/loan); that
X920(#2) is, does it have an interest rate that can rise or fall at
X1020(#3) 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 over remainder of loan term
- 3. Interest only for 7 years, then amortize principal over remainder of loan term
- 25. 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?

IF YES, SAY: Please do not include 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)

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 2013

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) Do you currently owe any money on this line?
X1116(#2)
X1127(#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)

X7141(#1) How much did you borrow the most recent time you used this
X7142(#2) line?
X7143(#3)

\$ 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) What was the money used for? (What was its major use?)
X1117(#2)
X1128(#3) 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) How much is currently owed?
X1119(#2)
X1130(#3)

\$ 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

X1109(#1) What is the typical payment?
X1120(#2)
X1131(#3)

\$ 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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X1121(#2) (And that amount is per...?)
X1132(#3)

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) Recode: type of institution
X9088(#2)
X9089(#3) 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) (Including what you owe now, what/What) is the maximum amount
X1115(#2) you could owe on this line of credit? That is, what is
X1126(#3) 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,...,999999999]

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,...,999999999]

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,...,999999999]

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 2013

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:

CAP1 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,...,9999999]

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 2013

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,...,999999999]

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,...,999999999]

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,...,999999999]

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)
X1336(#2)

Do you (or your family living here) still owe any money
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)
X1337(#2)

How much do you still owe?

\$ 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)
borrower
structure

Original value of whether or not property with loan was sold to
for Rs who did not provide complete information within the grid
(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)
X1803(#2)

I would like to ask first about the property where you live.
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.
- 47. Other business/commercial property (exc. 41-46, 48)
- 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 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)

Is this property owned by you (and your family living here),

X1804(#2)

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

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,...,999999999]

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)
X1808(#2)

YEAR:

- 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 2013

X1710(#1)
X1810(#2)

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 2 properties: X1701<2)

X1709(#1)
X1809(#2)

What was the value of the property when received?
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,...,9999999999]

IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X1711(#1)
X1811(#2)

Are there any outstanding loans or mortgages on this
(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 2013

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)
X1816(#2)

NUMBER OF YEARS:

- 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)
X1817(#2)

NUMBER OF PAYMENTS:

- 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)
X9158(#2)

Recode: Term of loan in months

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)
X1824(#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
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)
X1820(#2)

Does this amount include real estate taxes or insurance?

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)
X1821(#2)

Will the regular payments repay the loan completely or will 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)
X1822(#2)

What will the balance due or balloon payment be?

\$ 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 2012?

- 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: [0, ..., 999999999]

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,...,9999999999]

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,...,9999999999]

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?

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

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,...,99999999]

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 2012 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)

Now I will ask a few details about all the remaining properties
you told me you have.

Now I will ask a few details about all the remaining properties
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?

(IF GIFT/INHERITANCE, ASK: What was the value when you received 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,...,9999999999]
 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,...,999999999]

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 2012 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 2012?

- \$ 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 practices, limited partnerships, or other business investments 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):

0. Inap. (no businesses: X3103^=1; no actively managed 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 2013 4-DIGIT INDUSTRY CODE
 See X7402/7412 for codes.

0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed 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;
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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 2013 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 2013

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 managed
businesses: X3104^=1/fewer than 2 actively 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
- 0. Inap. (no businesses: X3103^=1; no actively managed
businesses: X3104^=1/fewer than 2 actively managed
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.

CODE ALL THAT APPLY: CODE RESPONSE IN THE ORDER THEY ARE GIVEN

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

1. Checked
5. Not checked
0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2)

X3118(#1)
X3218(#2)

Other than you (and your {husband/wife/partner}), how many 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?

NUMBER OF HOURS:

- 1. None
0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2; R lives alone: X7001=1; no one 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

X3120(#1) These next few questions are about the relationship between
 X3220(#2) 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)
X3222(#2)

Did I record this earlier?

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) (Other than guarantees, does/Does) the business owe you (or
X3223(#2) 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) How much is owed?
X3224(#2)

\$ AMOUNT:

- 0. Inap. (no businesses: X3103^=1; no actively managed
businesses: X3104^=1/fewer than 2 actively managed
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 managed
businesses: X3104^=1/fewer than 2 actively managed
businesses: X3105<2)

X3126(#1) How much do you owe?
X3226(#2)

\$ AMOUNT:

- 0. Inap. (no businesses: X3103^=1; no actively managed
businesses: X3104^=1/fewer than 2 actively managed
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 managed
businesses: X3104^=1/fewer than 2 actively managed
businesses: X3105<2; R does not owe business any

money: X3125^=1/X3225^=1)

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 managed businesses: X3104^=1/fewer than 2 actively managed 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)

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 5)

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 5)

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 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 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)
 X3260 (#2)

Thinking about the financial institution where the business 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: X3160=-1/X3260 =-1)

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

X3163 (#1) Roughly, how many miles from the headquarters office of the
X3263 (#2) business is the office of the primary institution that the
business uses most frequently?

SELECT "OVER 50 MILES," "FOREIGN LOCATION", "TOLL-FREE PHONE",
"LOCAL POST BOX" OR "INTERNET" ONLY IF R CANNOT GIVE AN
ESTIMATE OF THE NUMBER OF MILES.

MILES:

- 51. *OVER 50 MILES
- 992. *FOREIGN LOCATION
- 1. *LESS THAN A MILE
- 2. *LOCATED AT WORK
- 3. *TOLL-FREE PHONE
- 4. *LOCAL POST BOX
- 5. *INTERNET/ONLINE SERVICE
- 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 institution used: X3160=-1/X3260=-1)

X3164 X3165 X3166 X3167 X3168 X3169 X3170 X3171 (#1)
X3264 X3265 X3266 X3267 X3268 X3269 X3270 X3271 (#2)

(SHOW CARD 6)

What types of business services or products are currently used
or obtained from this institution?

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

- 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.
- 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)
X3228(#2)

What percentage of the business do you (and your family living here) own?

PERCENT * 100:

- 0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1/fewer than 2 actively managed businesses: X3105<2)

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

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3172(#1)
X3272(#2)

What fraction of (this {X3128/X3228} percent share/the 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):

- 1. Nothing
- 0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1 / fewer than 2 actively managed businesses: X3105<2 ; no spouse or partner in PEU: X107^=1;)

X3129(#1)
X3229(#2)

What is the net worth of (your share of) this business?

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)
X3230(#2)

If you sold the business now, what would be the cost basis for tax purposes (of your share of this business)?

If you sold the business now, what would be the cost basis for 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?)

DEFINITION: The tax basis is the amount of the original investment (or the value when it was received) plus additional investments 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 2012?

READ ONLY IF NECESSARY: What was the total income received for goods sold or services performed by the business in 2012

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 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

X3132(#1)
X3232(#2)

What was the business's total pre-tax net income in 2012?
READ ONLY IF NECESSARY: What was the pre-tax profit of the business in 2012?

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 managed
businesses: X3104^=1/fewer than 2 actively managed
businesses: X3105<2)

 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:

- 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: [0, ..., 9999999999]

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)

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:
-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: [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,...,999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3337(#3)

What was the total net income you (and your family living here) received from these businesses in 2012?

\$ 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: [-999999999,...,999999999]

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,...,999999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X3174

Do any of these businesses have fewer than 500 employees?

- 1. *YES
- 5. *NO
- 0. Inap. (no businesses: X3103^=1; no actively managed businesses: X3104^=1)

X3175

(Has the business/Have any of the businesses) applied for any type of credit or loan in the last five years?

- 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)

X3176

In the past five years, 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
- 0. Inap. (no businesses: X3103^=1; no actively managed 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

0. Inap. (no businesses: X3103^=1; no actively managed 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 embezzlement, fraud, theft)
34. Firm would fail institution's formula or guidelines (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
56. Economy, slow economy, weak economy
61. Institution made a mistake
62. Informational problem, fact blown out of proportion
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; no credit or loan applications in the past five years: X3175^=1; not turned down in past five years: X3176 ^=(1, 3))

X3179

Was there any time in the past five years that (the business/ 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 (included embezzlement, fraud, theft)
- 34. Firm would fail institution's formula or guidelines (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
- 56. Economy, slow economy, weak economy
- 61. Institution made a mistake
- 62. Informational problem, fact blown out of proportion
- 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, ..., 9999999999]

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)

What was the total net income you (and your family living here) received from this business in 2012?

What was the total net income you (and your family living here) received from all such...

- X3410: ...limited partnerships...
- X3414: ...other partnerships...
- X3454: ...LLCs...
- X3418: ...subchapter S corporations...
- X3422: ...other corporations...
- X3430: ...(other type)...

...in 2012?

- 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: [-99999999, ..., 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: [-99999999, ..., 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

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

What model year, make and model is (this vehicle/the newest vehicle/the next vehicle)?

(2-WORD ANSWER. MAKE AND MODEL)
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
 -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

FOR THE PUBLIC DATA SET, BOTTOM-CODED
 AT X8095-20

X8163 (#1)
 X8164 (#2)

Recode: prevailing retail VALUE OF VEHICLE as of fall 2013
 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)?

IF YES: Please do not include motorcycles, tractors, snow blowers, 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) What type of vehicle is it?
X2303(#2)
X2403(#3) What type of vehicle is the newest one?
X7150(#4) 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

What model year, make and model is it?

(2-WORD ANSWER. MAKE AND MODEL)
 PROBE FOR FULL MODEL NAME.

See MASTER VEHICLE MANUFACTURER LIST at X7023

- X7027(#1) MAKE:
- X7029(#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)
- X7031(#3)
- X7033(#4)

 NOT INCLUDED IN THE PUBLIC DATA SET

- X7028(#1) MODEL:
- X7030(#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)
- X7032(#3)
- X7034(#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 cars: X2202<2/fewer than 3 cars: X2202<3/fewer than 4 cars: X2202<4)
- X2405(#3)
- X7152(#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 2013
- X8167(#2) according to industry guidebook (NADA)
- X8168(#3)

X8188 (#4) VALUE:
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)
X7538 (#3) YEAR:
X7154 (#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; 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 2013

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)
X2308 (#2)
X2408 (#3)
X7157 (#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)

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 2013

X2209(#1) How much was borrowed or financed?
 X2309(#2)
 X2409(#3) \$ AMOUNT:
 X7158(#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)

 ORIGINALLY ALLOWED VALUES: [1,...,999999999]

 IF < 1, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X2210(#1) Is this a regular installment loan where you pay a fixed
 X2310(#2) dollar amount each month for a fixed number of months until
 X2410(#3) the loan is repaid, or some other kind?
 X7159(#4)
 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) NUMBER OF YEARS:
 X2312(#2) -1. No set number of years
 X2412(#3) -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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X7536(#2) (And that amount is per...?)
X7535(#3)

X7163(#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
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) What is the typical payment?
X2314 (#2)
X2414 (#3) \$ AMOUNT:
X7164 (#4) -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)

How much is still owed on this loan?

X2418(#3) \$ AMOUNT:
X7169(#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)

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?

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: GMAC/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,...,999999999]

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 TRACTORS AND 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 2013

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)

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?

X2611(#2)

- 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)

NUMBER OF YEARS:

X2613(#2)

- 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)

NUMBER OF PAYMENTS:

X2612(#2)

- 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) Recode: term of loan in months
X9166(#2)

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) How much are the payments?
X2614(#2)

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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X7530(#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
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) What is the typical payment?

X2615 (#2)

\$ 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
X2620(#2) on this loan?

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: GMAC/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) Recode: type of institution
X9106(#2)

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,...,999999999]

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,...,99999999]

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,...,9999999]

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 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

In what month and year was this loan taken out?

About the largest loan, in what month and year was this loan taken out?

About the next education loan, in what month and year was this loan taken out?

IF LOAN WAS CONSOLIDATED, ASK FOR THE DATE THE LOAN WAS CONSOLIDATED.

X7803 (#1) MONTH:
X7826 (#2) 1. *January
X7849 (#3) 2. *February
X7903 (#4) 3. *March
X7926 (#5) 4. *April
X7949 (#6) 5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
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,...,12]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7804 (#1) YEAR:
X7827 (#2) 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: [X8095-50,...,X8095]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

IF X7803/X7826/X7849/X7903/X7926/X7949 > X3 AND

X7804/X7827/X7850/X7904/X7927/X7950=X8095:
FUTURE DATE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20 AND TOP-CODED AT 2013

X7805(#1) How much was borrowed or financed, 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

X7806(#1) Are you paying on this loan now?
X7829(#2)
X7852(#3) 1. *YES
X7906(#4) 5. *NO
X7929(#5) 0. Inap. (no education loans: X7801^=1/less than 2
X7952(#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)

X7173(#1) Are the payments on this loan deferred?
X7174(#2)
X7175(#3) 1. *YES
X7176(#4) 5. *NO
X7177(#5) 0. Inap. (no education loans: X7801^=1/less than 2
X7178(#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; paying on loan now:
X7806^=5/X7829^=5/X7852^=5/
X7806^=5/X7929^=5/X7952^=5)

When will you start paying on this loan?

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/X7806^=5/X7929^=5/X7952^=5; payments not deferred:X7173^=1/X7174^=1/X7175^=1/X7176^=1/X7177^=1/X7178^=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) 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/X7806^=5/X7929^=5/X7952^=5; payments not deferred: X7173^=1/X7174^=1/X7175^=1/X7176^=1/X7177^=1/X7178^=1)
- X7854 (#3)
- X7908 (#4)
- X7931 (#5)
- X7954 (#6)

 ORIGINALLY ALLOWED VALUES: [X8095,...,X8095+50]

IF < X8095 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

EDIT CHECK:
 If month/year that payments will start is earlier than the month/year the loan was taken out:

IF (X7807/X7830/X7853/X7907/X7930/X7953) /
 (X7808/X7831/X7854/X7908/X7931/X7954) <
 (X7803/X7826/X7849/X7903/X7926/X7949) /
 (X7804/X7829/X7850/X7904/X7927/X7950)

CAPI TEXT DISPLAYED:
 ATTENTION:
 PAYMENTS ARE STARTING BEFORE LOAN TAKEN OUT

- X7809 (#1) Is this loan accumulating interest which you will have to pay?
- X7832 (#2)
- 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/X7806^=5/
X7929^=5/X7952^=5; payments not
deferred: X7173^=1/X7174^=1/
X7175^=1/X7176^=1/X7177^=1/
X7178^=1)

When did you start paying on this loan?
(TAKE MOST RECENT TIME R BEGAN PAYING ON LOAN).

When did you last make payments on this loan?

X7810 (#1) MONTH:
X7833 (#2) 1. *January
X7856 (#3) 2. *February
X7910 (#4) 3. *March
X7933 (#5) 4. *April
X7956 (#6) 5. *May
6. *June
7. *July
8. *August
9. *September
10. *October
11. *November
12. *December
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
and payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/
X7852=5 and X7175=1/X7906=5 &
X7176=1/X7929=5 and X7177=1/
X7952=5 and X7178=1)

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

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7811 (#1) YEAR:
X7834 (#2) 0. Inap. (no education loans: X7801^=1/less than 2
X7857 (#3) loans; X7802<2/less than 3 loans:
X7911 (#4) X7802<3/less than 4 loans: X7802<4/
X7934 (#5) less than 5 loans: X7802<5/less than 6
X7957 (#6) loans: X7802<6; not paying on loan now
and payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/
X7852=5 and X7175=1/X7906=5 &
X7176=1/X7929=5 and X7177=1/X7952=5
and X7178=1)

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

IF (X7803/X7826/X7849/X7903/X7926/X7949) /
(X7804/X7827/X7850/X7904/X7927/X7950) <
(X7810/X7833/X7856/X7910/X7933/X7956) /
(X7811/X7834/X7857/X7911/X7934/X7957):
PAYMENTS BEFORE LOAN DATE ERROR MESSAGE

FOR THE PUBLIC DATA SET, BOTTOM-CODED
AT X8095-20 AND TOP-CODED AT 2013

X7812(#1) Is this a regular installment loan where you pay a fixed
X7835(#2) dollar amount each month for a fixed number of months until
X7858(#3) the loan is repaid, or some other kind?
X7912(#4)
X7935(#5) 1. *Regular Installment
X7958(#6) 2. *Other Kind

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
and payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/
X7852=5 and X7175=1/X7906=5 &
X7176=1/X7929=5 and X7177=1/X7952=5
and X7178=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; not paying on loan now
and payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/X7852=5
and X7175=1/X7906=5 & X7176=1/X7929=5
and X7177=1/X7952=5 and X7178=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; not paying on loan now
 and payments deferred: X7806=5 &
 X7173=1/X7829=5 and X7174=1/
 X7852=5 and X7175=1/X7906=5 &
 X7176=1/X7929=5 and X7177=1/
 X7952=5 and X7178=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; not paying on loan now and
 payments deferred:X7806=5 & X7173=1/
 X7829=5 and X7174=1/X7852=5 and
 X7175=1/X7906=5 & X7176=1/X7929=5
 and X7177=1/X7952=5 and X7178=1;
 not a regular loan: X7812^=1/X7835^=1/
 X7858^=1/X7912^=1/
 X7935^=1/X7958^=1)

NOT INCLUDED IN THE PUBLIC DATA SET

X7815(#1) How much are the payments?

X7838(#2)

X7861(#3) \$ AMOUNT:

X7915(#4) -1. None
 X7938(#5) -2. NO REGULAR PAYMENT
 X7961(#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; not paying on loan now
 and payments deferred: X7806=5 &
 X7173=1/X7829=5 and X7174=1/
 X7852=5 and X7175=1/X7906=5 &
 X7176=1/X7929=5 and X7177=1/
 X7952=5 and X7178=1; not a regular loan:

X7812^=1/X7835^=1/X7858^=1/
X7912^=1/X7935^=1/X7958^=1;)

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

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

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
and payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/
X7852=5 and X7175=1/X7906=5 &
X7176=1/X7929=5 and X7177=1/
X7952=5 and X7178=1; not a regular
loan: X7812^=1/X7835^=1/X7858^=1/
X7912^=1/X7935^=1/X7958^=1;
no set number of payments: X7813=-1/
X7836=-1/X7859=-1/X7913=-1/
X7936=-1/X7959=-1)

X7817(#1) What is the typical payment?
X7840(#2)
X7863(#3) \$ AMOUNT:
X7917(#4) -1. None
X7940(#5) -2. NO TYPICAL PAYMENT
X7963(#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; not paying on loan now
and payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/
X7852=5 and X7175=1/X7906=5 &
X7176=1/X7929=5 and X7177=1/
X7952=5 and X7178=1; regular loan
and regular payments: X7812=1 and
X7815>0/X7835=1 and X7838>0/
X7858=1 and X7861>0/ X7912=1 and

X7915>0/X7935=1 and X7938>0/
X7958=1 and X7961>0)

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

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7818(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X7841(#2) (And that amount is per...?)

X7864(#3)
X7918(#4) FREQUENCY:

- X7941(#5) 2. *Week
- X7964(#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 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 and payments deferred: X7806=5 & X7173=1/X7829=5 and X7174=1/X7852=5 and X7175=1/X7906=5 & X7176=1/X7929=5 and X7177=1/X7952=5 and X7178=1; regular loan and regular payments: X7812=1 and X7815>0/X7835=1 and X7838>0/X7858=1 and X7861>0/ X7912=1 and X7915>0/X7935=1 and X7938>0/X7958=1 and X7961>0)

X7821(#1) Is this loan being paid off ahead of schedule, behind
X7844(#2) schedule, or are the payments about on schedule?

- X7867(#3) 1. *On schedule
- X7921(#4) 2. *Ahead of schedule
- X7944(#5) 3. *Behind schedule
- X7967(#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; not paying on loan now and payments deferred: X7806=5 & X7173=1/X7829=5 and X7174=1/X7852=5 and X7175=1/X7906=5 & X7176=1/X7929=5 and X7177=1/X7952=5 and X7178=1; not a regular loan: X7812^=1/X7835^=1/X7858^=1/

X7912^=1/X7935^=1/X7958^=1; no set
number of payments: X7813=-1/X7836=-1/
X7859=-1/X7913=-1/X7936=-1/X7959=-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) MONTH:
X7842 (#2) 1. *January
X7865 (#3) 2. *February
X7919 (#4) 3. *March
X7942 (#5) 4. *April
X7965 (#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; not paying on loan now
and payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/
X7852=5 and X7175=1/X7906=5 &
X7176=1/X7929=5 and X7177=1/
X7952=5 and X7178=1; payments on
schedule: X7821=1/X7844=1/X7867=1/
X7921=1/X7944=1/X7967=1)

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

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

NOT INCLUDED IN THE PUBLIC DATA SET

X7820 (#1) YEAR:
X7843 (#2) -1. Never
X7866 (#3) 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 and
payments deferred: X7806=5 &
X7173=1/X7829=5 and X7174=1/
X7852=5 and X7175=1/X7906=5 &
X7176=1/X7929=5 and X7177=1/
X7952=5 and X7178=1; payments on
schedule: X7821=1/X7844=1/X7867=1/
X7921=1/X7944=1/X7967=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

X7822(#1) What is the current annual rate of interest being charged
 X7845(#2) on this loan?
 X7868(#3)
 X7922(#4) PERCENT * 100:
 X7945(#5) -1. Nothing
 X7968(#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; not paying on loan now
 and payments deferred: X7806=5 &
 X7173=1/X7829=5 and X7174=1/X7852=5
 and X7175=1/X7906=5 & X7176=1/
 X7929=5 and X7177=1/X7952=5 and
 X7178=1; interest not accumulating:
 X7809=5/X7832=5/X7855=5/X7909=5/
 X7932=5/X7955=5)

 ORIGINALLY ALLOWED VALUES: [0, ..., 100]
 IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7823(#1) Please look at the list of institutions you wrote down.
 X7846(#2) Is the loan with any of the institutions on the list, or from
 X7869(#3) someplace else?
 X7923(#4)
 X7946(#5) IF INSTITUTIONS CARD: Which institution?
 X7969(#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, 16, 32 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 service
companies that have group membership
restrictions (e.g., TIAA/CREF)
- 32. *COLLEGE/UNIVERSITY
- 7. *A PERSON OR OTHER NON-INSTITUTION
- 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)

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

X9203(#1)
X9204(#2)
X9205(#3)
X9206(#4)
X9207(#5)
X9208(#6)

Recode: type of institution

See MASTER INSTITUTION LIST for other codes (See X308)

- 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)

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

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

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) &
(X3320=(0,5)|X3322=(0,1)) &
X3325=(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:
X2813(#3) X2709<2/fewer than 3 loans: X2709<3/

X2830 (#4) fewer than 4 loans: X2709<4/fewer than 5
 X2913 (#5) loans: X2709<5/fewer than 6 loans:
 X2930 (#6) X2709<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 2013

X2714 (#1) How much was borrowed or financed, not counting the
 X2731 (#2) finance charges?
 X2814 (#3)
 X2831 (#4) \$ AMOUNT:
 X2914 (#5) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
 X2931 (#6) 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

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)

X2920(#5)

X2937(#6)

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 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)

X7520(#2)

X7519(#3)

X7518(#4)

X7517(#5)

X7516(#6)

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 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) YEAR:
X2739 (#2) -1. Never
X2822 (#3) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2839 (#4) X2709<2/fewer than 3 loans: X2709<3/
X2922 (#5) fewer than 4 loans: X2709<4/fewer than 5
X2939 (#6) 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) How much is still owed on this loan?
X2740 (#2)
X2823 (#3) \$ AMOUNT:
X2840 (#4) 0. Inap. (no such loans: X7182=5/fewer than 2 loans:
X2923 (#5) X2709<2/fewer than 3 loans: X2709<3/
X2940 (#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

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) PERCENT * 100:
X2924(#5) -1. Nothing
X2941(#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)

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:

- 0. Inap. (no such loans: X7182=5; fewer than 7 loans:
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 X430=(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 X3320=(0, 5) and X3125=(0, 5) and X3225=(0, 5) and X3325=(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 X430=(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 X3320=(0, 5) and X3125=(0, 5) and X3225=(0, 5) and X3325=(0, 5)); not late with payments: X3004=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.

People have different reasons for saving, even though they may not be saving all the time. What are your most important reasons for saving?

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 save?

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/

- 17. want them"; special occasions
- 18. Burial/funeral expenses
- 19. 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

- 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 retirement 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 7)

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 8)

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 9)

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 Social Security and job pensions?

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 REPAYED 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

X3024

Now I have some questions about your spending. How much do you (and everyone else in your family) spend on food that you use at home in an average week? (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 last 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,...,9999999]

IF < 0, OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6788

For the following three statements, please say whether you agree strongly, agree somewhat, neither agree nor disagree, disagree somewhat, or disagree strongly:

First, compared with other people of (my/our) generation and background, (I/my {husband/wife/partner} and I) have been lucky in (my/our) financial affairs.

- 1. *AGREE STRONGLY
- 2. *AGREE SOMEWHAT

3. *NEITHER AGREE NOR DISAGREE
4. *DISAGREE SOMEWHAT
5. *DISAGREE STRONGLY

X6789

Second, 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

Third, 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

 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 10)

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 8 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

X9113(#1) Recode: type of institution

X9114(#2)

See MASTER INSTITUTION LIST for other codes (See X308)

X9115(#3)

X9116(#4)

X9117(#5)

- 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)

X9118(#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 last month?

X3518(#4)

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)

X7065(#1)

Is this account covered in full or in part by federal
deposit insurance through the FDIC or another government
agency?

X7066(#2)

X7067(#3)

X7068(#4)

X7069(#5)

DEPOSIT INSURANCE IS PROVIDED BY THE FDIC (FEDERAL DEPOSIT
INSURANCE CORPORATION) AND THE NCUA (NATIONAL CREDIT UNION
ADMINISTRATION). IF THE INSTITUTION GOES BANKRUPT,
DEPOSIT INSURANCE WOULD PAY UP TO \$100,000 OF AN ACCOUNT
BALANCE.

X7070(#6)

1. *YES

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
(husband/wife/partner), or is the account in your
name, in your (husband's/wife's/partner's) name,
or in someone else's?

X7603(#2)

X7605(#3)

X7607(#4)

X7609(#5)

X7611(#6)

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?

How much is in all your (family's) remaining checking accounts?
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 11)

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 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."

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

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

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
X6567(#3) accounts(s)?
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
X6568(#3) roll-over IRA accounts(s)?
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
X6569(#3) other IRA account(s)?
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
X6570(#3) account(s)?
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)
X6757(#2)
X6758(#3)

How much is in your ({husband/wife/partner}'s/
other family members']) 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,...,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 (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, 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

X6557(#1)
X6565(#2)
X6573(#3)

Did (you/your {husband/wife/partner}/your other family members) take any withdrawals from (this/these) account(s) in 2012?

- 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)
X6566(#2)
X6574(#3)

How much in total did (you/your {husband/wife/partner}/they) withdraw in 2012?

\$ 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

X7071(#1) (Is this account/Are these accounts) covered in full or in
 X7072(#2) part by federal deposit insurance through the FDIC or
 X7073(#3) another government agency?

DEPOSIT INSURANCE IS PROVIDED BY THE FDIC (FEDERAL DEPOSIT INSURANCE CORPORATION) AND NCUA (NATIONAL CREDIT UNION ADMINISTRATION). IF THE INSTITUTION GOES BANKRUPT, DEPOSIT INSURANCE WOULD PAY UP TO \$250,000 OF AN ACCOUNT BALANCE.

- 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;)

 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.

IF YES, PROBE: Please do not include Flexible Spending Accounts, 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) IF INSTITUTIONS CARD: Which institution?
X3759(#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 (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

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)

Is this a joint account with your (husband/wife/partner),

X3737(#2) 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)

PASSBOOK AND STATEMENT ACCOUNTS ARE TRADITIONAL SAVINGS
 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 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) How is the money in this account invested? Is it all
X7077(#2) in stocks, all in interest-earning assets, is it split
X7080(#3) between these, or something else?
X7083(#4)
X7086(#5) IF R SAYS "MUTUAL FUND", PROBE FOR WHETHER IT IS A STOCK
X7089(#6) 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 (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, 15, AND
25 ARE COMBINED WITH CODE -7; CODE 9 IS COMBINED WITH
CODE 2

X7075(#1) About what percent is in stocks?
X7078(#2)
X7081(#3) PERCENT * 100:
X7084(#4) 0. Inap. (no savings accounts: X3727^=1/fewer than 2
X7087(#5) accounts: X3728<2/fewer than 3 account: X3728<3/
X7090(#6) 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))

X7076(#1) Is this account covered in full or in part by federal
X7079(#2) deposit insurance through the FDIC or another government
X7082(#3) agency?
X7085(#4)
X7088(#5) DEPOSIT INSURANCE IS PROVIDED BY THE FDIC (FEDERAL DEPOSIT
X7091(#6) INSURANCE CORPORATION) AND NCUA (NATIONAL CREDIT UNION
ADMINISTRATION). IF THE INSTITUTION GOES BANKRUPT,
DEPOSIT INSURANCE WOULD PAY UP TO \$100,000 OF AN ACCOUNT
BALANCE.

1. *YES
5. *NO
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,
an informal group account or a foreign account:
X3732=(14, 20)/X3738=(14, 20)/
X3744=(14, 20)/X3750=(14, 20)/
X3756=(14, 20)/X3762=(14, 20))

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?

(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 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?

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 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?

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 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?

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 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?

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 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, hedge funds, or REITs?

REITs ("reetz") ARE REAL ESTATE INVESTMENT TRUSTS.

- 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,...,9999999999]

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,...,9999999999]

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

What is the total face value of all the savings bonds that you (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,...,9999999999]

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,...,9999999999]

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,...,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.

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,...,999999999]

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 total market value:

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

Overall has there been a gain or loss in the value of (this/all 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 Altogether, what is the current balance on these margin loans?

\$ 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 12)
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 lump-sum distribution
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 2012 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 2012 from all the annuities?

How much income did you (or your family living here) receive in 2012 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,...,9999999999]

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,...,9999999999]

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 (NOT A PREFERRED RESPONSE)
- 7. *OTHER

0. Inap. (no annuities: X6815=5)

FOR THE PUBLIC DATA SET, CODES 4, 5, 6, 8, 12, 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 accounts to which you (or your family living here) have rights?

\$ 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, ..., 9999999999]

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, ..., 9999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X6588

How much income did you (or your family living here) receive in 2012 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, ..., 9999999999]

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 2012 from the accounts you could not cash in?

How much income did you (or your family living here) receive in 2012 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,...,9999999999]

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,...,9999999999]

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 (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, 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?

- 3. *YES, identified as loan reported earlier
- 4. *YES, but no apparent match in the data
- 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. X1928
20. X2220
21. X2320
22. X2420

- 23. X7171
- 24. X2521
- 25. X2621
- 26. X7823
- 27. X7846
- 28. X7869
- 29. X7923
- 30. X7946
- 31. X7969
- 32. X2725
- 33. X2742
- 34. X2825
- 35. X2842
- 36. X2925
- 37. X2942
- 38. X3122
- 39. X3222
- 40. X3322
- 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,...,99999999]
 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
- 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; CODES 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 HEAD AND SPOUSE/PARTNER

#1 refers to current job information for head
#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/API 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 13)

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 13 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 2013

When did (you/your wife/your husband/your spouse/your partner) become disabled?

When did (you/your wife/your husband/your spouse/your partner) 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 2013

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. 2013
- 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) At any time during the past twelve months, (were you/was
X6784(#2) he/was she/was he or she) unemployed and looking for work?

- 1. *YES
- 5. *NO
- 0. Inap. (/no spouse/partner)

X6781(#1) Over (this period/the past 12 months), how many weeks in total
X6785(#2) (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) (Are you/Is he/Is she/Is he or she) doing any work for pay
X4705(#2) 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) Do you consider your volunteer work the equivalent of a job?
X7589(#2)

- 0. Inap. (no volunteer work status: X6670-X6677^=10;
currently working: X4705^=5)

X4100(#1) Recode: current work status
X4700(#2)

- 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 to work (also including disabled)
 - 23. 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 + unemployed, 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)
- *****
 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 partnership; 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)

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,...,9999999999]

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) How much is your (husband/wife/partner/spouse)'s
X7097(#2) 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,...,9999999999]

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7095(#1) What is the cost basis for tax purposes of (your/his/her)
X7099(#2) 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 2007 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
480 Not specified type of mining
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

2280 Soap, cleaning compound, and cosmetics manufacturing
 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

2470 Pottery, ceramics, and plumbing fixture manufacturing
 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

2670 Iron and steel mills and steel product manufacturing
 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
 2980 Miscellaneous fabricated metal products manufacturing
 2990 Not specified metal industries

Machinery Manufacturing

3070 Agricultural implement manufacturing
 3080 Construction, and mining and oil and gas field machinery manufacturing
 3090 Commercial and service industry machinery manufacturing
 3170 Metalworking machinery manufacturing
 3180 Engines, turbines, and power transmission equipment manufacturing
 3190 Machinery manufacturing, n.e.c.
 3290 Not specified machinery

Computer and Electronic Product Manufacturing

3360 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
3870 Miscellaneous wood products
3890 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
4190 Electrical and electronic goods, merchant wholesalers
4260 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
4570 Farm supplies, merchant wholesalers
4580 Miscellaneous nondurable goods, merchant wholesalers
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
4790 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
5270 Sporting goods, camera, and hobby and toy stores
5280 Sewing, needlework and piece goods stores
5290 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
7490 Other professional, scientific and technical services

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
7870 Colleges, including junior colleges, and universities
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

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 industries

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
8890 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
9670 U.S. Army

9680 U.S. Air Force
 9690 U.S. Navy
 9770 U.S. Marines
 9780 U.S. Coast Guard
 9790 U.S. Armed Forces, Branch Not Specified
 9870 Military Reserves or National Guard

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:

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X7401(#1) What is the official title of your (husband/wife/partner/
 X7411(#2) 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 2013 4-DIGIT OCCUPATION CODES

Executive, Administrative, and Managerial Occupations

10 Chief Executives
20 General and Operations Managers
30 Legislators
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
130 Human Resources Managers
140 Industrial Production Managers
150 Purchasing Managers
160 Transportation, Storage, and Distribution Managers
200 Farm, Ranch, and Other Agricultural Managers
210 Farmers and Ranchers
220 Construction Managers
230 Education Administrators
300 Engineering Managers
310 Food Service Managers
320 Funeral Directors
330 Gaming Managers
340 Lodging Managers
350 Medical and Health Services Managers
360 Natural Sciences Managers
400 Postmasters and Mail Superintendents
410 Property, Real Estate, and Community Association
Managers
420 Social and Community Service Managers
430 Managers, All Other

Management Related Occupations

500 Agents and Business Managers of Artists,
Performers, and Athletes
510 Purchasing Agents and Buyers, Farm Products
520 Wholesale and Retail Buyers, Except Farm Products
530 Purchasing Agents, Except Wholesale, Retail, and
Farm Products
540 Claims Adjusters, Appraisers, Examiners,
and Investigators
560 Compliance Officers, Except Agriculture,
Constructions, Health and Safety, and
Transportation
600 Cost Estimators
620 Human Resources, Training, and Labor Relations
Specialists
700 Logisticians
710 Management Analysts
720 Meeting and Convention Planners
730 Other Business Operations Specialists
800 Accountants and Auditors
810 Appraisers and Assessors of Real Estate
820 Budget Analysts
830 Credit Analysts
840 Financial Analysts
850 Personal Finance Advisers
860 Insurance Underwriters
900 Financial Examiners
910 Loan Counselors and Officers

930 Tax Examiners, Collectors, and Revenue Agents
940 Tax Preparers
950 Financial Specialists, All Other

Mathematical and Computer Scientists

1000 Computer Scientists and Systems Analysts
1010 Computer Programmers
1020 Computer Software Engineers
1040 Computer Support Specialists
1060 Database Administrators
1100 Network and Computer Systems Administrators
1110 Network Systems and Data Communications Analysts
1200 Actuaries
1210 Mathematicians
1220 Operations Research Analysts
1230 Statisticians
1240 Miscellaneous Mathematical Occupations

Engineers, Architects, and Surveyors

1300 Architects, Except Naval
1310 Surveyors, Cartographers, and Photogrammetrists
1320 Aerospace Engineers
1330 Agriculture Engineers
1340 Biomedical Engineers
1350 Chemical Engineers
1360 Civil Engineers
1400 Computer Hardware Engineers
1410 Electrical and Electronics 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

Engineering and Related Technicians

1540 Drafters
1550 Engineering Technicians, Except Drafters
1560 Surveying and Mapping Technicians

Physical Scientists

1600 Agricultural and Food Scientists
1610 Biological Scientists
1640 Conservation Scientists and Foresters
1650 Medical Scientists
1700 Astronomers and Physicists
1710 Atmospheric and Space Scientists
1720 Chemists and Materials Scientists
1740 Environmental Scientists and Geoscientists
1760 Physical Scientists, All Other

Social Scientists and Related Workers

1800 Economists
 1810 Market and Survey Researchers
 1820 Psychologists
 1830 Sociologists
 1840 Urban and Regional Planners
 1860 Miscellaneous Social Scientists and Related Workers

 Life, Physical, and Social Science Technicians

 1900 Agriculture and Foods Science Technicians
 1910 Biological Technicians
 1920 Chemical Technicians
 1930 Geological and Petroleum Technicians
 1940 Nuclear Technicians
 1960 Other Life, Physical, and Social Science Technicians

 Counselors, Social, and Religious Workers

 2000 Counselors
 2010 Social Workers
 2020 Miscellaneous Community and Social Service
 Specialists
 2040 Clergy
 2050 Directors, Religious Activities and Education
 2060 Religious Workers, All Other

 Lawyers, Judges, and Legal Support Workers

 2100 Lawyers
 2110 Judges, Magistrates, and Other Judicial Workers
 2140 Paralegals and Legal Assistants
 2150 Miscellaneous Legal Support Workers

 Teachers

 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

 Education, Training, and Library Workers

 2400 Archivists, Curators, and Museum Technicians
 2430 Librarians
 2440 Library Technicians
 2540 Teacher Assistants
 2550 Other Education, Training, and Library Workers

 Entertainers and Performers, Sports and Related
 Workers

 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

Media and Communication Workers

2800 Announcers
 2810 News Analysts, Reporters and Correspondents
 2820 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
 2910 Photographers
 2920 Television, Video, and Motion Picture Camera
 Operators and Editors
 2960 Media and Communication Equipment Workers, All Other

Health Diagnosing and Treating Practitioners

3000 Chiropractors
 3010 Dentists
 3030 Dietitians and Nutritionists
 3040 Optometrists
 3050 Pharmacists
 3060 Physicians and Surgeons
 3110 Physician Assistants
 3120 Podiatrists
 3130 Registered Nurses
 3140 Audiologists
 3150 Occupational Therapists
 3160 Physical Therapists
 3200 Radiation Therapists
 3210 Recreational Therapists
 3220 Respiratory Therapists
 3230 Speech-Language Pathologists
 3240 Therapists, All Other
 3250 Veterinarians
 3260 Health Diagnosing and Treating Practitioners,
 All Other

Health Care Technical and Support Occupations

3300 Clinical Laboratory Technologists and Technicians
 3310 Dental Hygienists
 3320 Diagnostic Related Technologists and Technicians
 3400 Emergency Medical Technicians and Paramedics
 3410 Health Diagnosing and Treating Practitioner
 Support Technicians
 3500 Licensed Practical and Licensed Vocational Nurses
 3510 Medical Records and Health Information Technicians
 3520 Opticians, Dispensing
 3530 Miscellaneous Health Technologists and Technicians
 3540 Other Healthcare Practitioners and Technical
 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
 3650 Medical Assistants and Other Healthcare Support
 Occupations

Protective Service Occupations

3700 First-Line Supervisors/Managers of Correctional
 Officers
 3710 First-Line Supervisors/Managers of Police and
 Detectives
 3720 First-Line Supervisors/Managers of Fire Fighting
 and Prevention 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
 3830 Fish and Game Wardens
 3840 Parking Enforcement Workers
 3850 Police and Sheriff's Patrol Officers
 3860 Transit and Railroad Police
 3900 Animal Control Workers
 3910 Private Detectives and Investigators
 3920 Security Guards and Gaming Surveillance Officers
 3940 Crossing Guards
 3950 Lifeguards and Other Protective Service Workers

Food Preparation and Serving Related Occupations

4000 Chefs and Head Cooks
 4010 First-Line Supervisors/Managers of Food
 Preparation and Serving Workers
 4020 Cooks
 4030 Food Preparation Workers
 4040 Bartenders
 4050 Combined Food Preparation and Serving Workers,
 Including Fast Food
 4060 Counter Attendants, Cafeteria, Food Concession,
 and Coffee Shop
 4110 Waiters and Waitresses
 4120 Food Servers, Nonrestaurant
 4130 Dining Room and Cafeteria Attendants and
 Bartender Helpers
 4140 Dishwashers
 4150 Hosts and Hostesses, Restaurant, Lounge, and
 Coffee Shop
 4160 Food Preparation and Serving Related Workers, All
 Other

Cleaning and Building Service 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

Entertainment Attendants and Related Workers

- 4300 First-Line Supervisors/Managers of Gaming Workers
- 4320 First-Line Supervisors/Managers of Personal Service Workers
- 4340 Animal Trainers
- 4350 Nonfarm Animal Caretakers
- 4400 Gaming Services Workers
- 4410 Motion Picture Projectionists
- 4420 Ushers, Lobby Attendants, and Ticket Takers
- 4430 Miscellaneous Entertainment Attendants and Related Workers

Funeral Related Occupations

- 4460 Funeral Service Workers

Personal Care and Service Workers

- 4500 Barbers
- 4510 Hairdressers, Hairstylists, and Cosmetologists
- 4520 Miscellaneous Personal Appearance Workers
- 4530 Baggage Porters, Bellhops, and Concierges
- 4540 Tour and Travel Guides
- 4550 Transportation Attendants
- 4600 Child Care Workers
- 4610 Personal and Home Care Aides
- 4620 Recreation and Fitness Workers
- 4640 Residential Advisers
- 4650 Personal Care and Service Workers, All Other

Sales and Related Workers

- 4700 First-Line Supervisors/Managers of Retail Sales Workers
- 4710 First-Line Supervisors/Managers of Non-Retail Sales Workers
- 4720 Cashiers
- 4740 Counter and Rental Clerks
- 4750 Parts Salespersons
- 4760 Retail Salespersons
- 4800 Advertising Sales Agents
- 4810 Insurance Sales Agents
- 4820 Securities, Commodities, and Financial Services Sales Agents
- 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
- 4950 Door-To-Door Sales Workers, News and Street Vendors, and Related Workers
- 4960 Sales and Related Workers, All Other

Office and Administrative Support Workers

- 5000 First-Line Supervisors/Managers of Office and

Administrative Support 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
 5200 Brokerage Clerks
 5210 Correspondence 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 Order Clerks
 5360 Human Resources Assistants, Except Payroll and
 Timekeeping
 5400 Receptionists and Information Clerks
 5410 Reservation and Transportation Ticket Agents and
 Travel Clerks
 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
 5560 Postal Service Mail Sorters, Processors, and
 Processing Machine Operators
 5600 Production, Planning, and Expediting Clerks
 5610 Shipping, Receiving, and Traffic Clerks
 5620 Stock Clerks and Order Fillers
 5630 Weighers, Measurers, Checkers, and Samplers,
 Recordkeeping
 5700 Secretaries and Administrative Assistants
 5800 Computer Operators
 5810 Data Entry Keyers
 5820 Word Processors and Typists
 5830 Desktop Publishers
 5840 Insurance Claims and Policy Processing Clerks
 5850 Mail Clerks and Mail Machine Operators, Except
 Postal Service
 5860 Office Clerks, General
 5900 Office Machine Operators, Except Computer
 5910 Proofreaders and Copy Markers
 5920 Statistical Assistants
 5930 Office and Administrative Support Workers, All Other

 Farming, Fishing, and Forestry Occupations

 6000 First-Line Supervisors/Managers/Contractors of

Farming, Fishing, and Forestry Workers
6010 Agricultural Inspectors
6020 Animal Breeders
6040 Graders and Sorters, Agricultural Products
6050 Other Agricultural Workers
6100 Fishers and Related Fishing Workers
6110 Hunters and Trappers
6120 Forest and Conservation Workers
6130 Logging Workers

Construction Trades and Extraction Workers

6200 First-Line Supervisor/Managers of Construction
Trades and Extraction 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 Operations
6310 Pile-Driver Operators
6320 Operating Engineers and Other Construction
Equipment Operators
6330 Drywall Installers, Ceiling Tile Installers, and
Tapers
6350 Electricians
6360 Glaziers
6400 Insulation Workers
6420 Painters, Construction and Maintenance
6430 Paperhangers
6440 Pipelayers, Plumbers, Pipefitters, and Steamfitters
6460 Plasterers and Stucco Masons
6500 Reinforcing Iron and Rebar Workers
6510 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
6740 Rail-Track Laying and Maintenance Equipment Operators
6750 Septic Tank Servicers and Sewer Pipe Cleaners
6760 Miscellaneous Constructions and Related 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
6910 Roof Bolters, Mining
6920 Roustabouts, Oil and Gas
6930 Helpers - Extraction Workers
6940 Other Extraction Workers

Installation, Maintenance, and Repair Workers

7000 First-Line Supervisors/Managers of Mechanics,
Installers, and Repairers
7010 Computer, Automated Teller, and Office Machine
Repairers
7020 Radio and Telecommunications Equipment Installers
and Repairers
7030 Avionics Technicians
7040 Electric Motor, Power Tool, and Related Repairers
7050 Electrical and Electronics Installers and
Repairers, Transportation Equipment
7100 Electrical and Electronics Repairers, Industrial
and Utility
7110 Electronic Equipment Installers and Repairers,
Motor Vehicles
7120 Electronic Home Entertainment Equipment
Installers and Repairers
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
7210 Bus and Truck Mechanics and Diesel Engine Specialists
7220 Heavy Vehicle and Mobile Equipment Service
Technicians and Mechanics
7240 Small Engine Mechanics
7260 Miscellaneous Vehicle and Mobile Equipment
Mechanics, Installers, and Repairers
7300 Control and Valve Installers and Repairers
7310 Heating, Air Conditioning, and Refrigeration
Mechanics and Installers
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
7510 Coin, Vending, and Amusement Machine Servicers
and Repairers
7520 Commercial Divers
7540 Locksmiths and Safe Repairers
7550 Manufactured Building and Mobile Home Installers
7560 Riggers
7600 Signal and Track Switch Repairers
7610 Helpers - Installation, Maintenance, and Repair
Workers
7620 Other Installation, Maintenance, and Repair Workers

Production and Operating Workers

7700 First-Line Supervisors/Managers of Production and
Operating Workers
7710 Aircraft Structure, Surfaces, Rigging, and
Systems Assemblers
7720 Electrical, Electronics, and Electromechanical
Assemblers
7730 Engine and Other Machine Assemblers
7740 Structural Metal Fabricators and Fitters
7750 Miscellaneous Assemblers and Fabricators

Food Preparation Occupations

7800 Bakers
7810 Butchers and Other Meat, Poultry, and Fish
Processing Workers
7830 Food and Tobacco Roasting, Baking, and Drying
Machine Operators and Tenders
7840 Food Batchmakers
7850 Food Cooking Machine Operators and Tenders

Setter, Operators, and Tenders

7900 Computer Control Programmers and Operators
7920 Extruding and Drawing Machine Setters, Operators,
and Tenders, Metal and Plastic
7930 Forging Machine Setters, Operators, and Tenders,
Metal and Plastic
7940 Rolling Machine Setters, Operators, and Tenders,
Metal and Plastic
7950 Cutting, Punching, and Press Machine Setters,
Operators, and Tenders, Metal and Plastic
7960 Drilling and Boring Machine Tool Setters,
Operators, and Tenders, Metal and Plastic
8000 Grinding, Lapping, Polishing, and Buffing Machine
Tool Setters, Operators, and Tenders, Metal and
Plastic
8010 Lathe and Turning Machine Tool Setters, Operators
and Tenders, Metal and Plastic
8020 Milling and Planing Machine Setters, Operators,
and Tenders, Metal and Plastic
8030 Machinists
8040 Metal Furnace and Kiln Operators and Tenders
8060 Model Makers and Patternmakers, Metal and Plastic
8100 Molders and Molding Machine Setters, Operators,
and Tenders, Metal and Plastic
8120 Multiple Machine Tool Setters, Operators, and
Tenders, Metal and Plastic
8130 Tool and Die Makers
8140 Welding, Soldering, and Brazing Workers
8150 Heat Treating Equipment Setters, Operators, and
Tenders, Metal and Plastic
8160 Lay-Out Workers, Metal and Plastic
8200 Plating and Coating Machine Setters, Operators,
and Tenders, Metal and Plastic
8210 Tool Grinders, Filers, and Sharpeners
8220 Metalworkers and Plastic Workers, All Other
8230 Bookbinders and Bindery Workers
8240 Job Printers
8250 Prepress Technicians and Workers
8260 Printing Machine Operators
8300 Laundry and Dry-Cleaning Workers
8310 Pressers, Textile, Garment, and Related Materials
8320 Sewing Machine Operator
8330 Shoe and Leather Workers and Repairers
8340 Shoe Machine Operators and Tenders
8350 Tailors, Dressmakers, and Sewers
8360 Textile Bleaching and Dyeing Machine Operators
and Tenders
8400 Textile Cutting Machine Setters, Operators, and

Tenders
 8410 Textile Knitting and Weaving Machine Setters,
 Operators, and Tenders
 8420 Textile Winding, Twisting, and Drawing Out
 Machine Setters, Operators, and Tenders
 8430 Extruding and Forming Machine Setters, Operators,
 and Tenders, Synthetic and Glass Fibers
 8440 Fabric and Apparel Patternmakers
 8450 Upholsters
 8460 Textile, Apparel, and Furnishings Workers, All Other
 8500 Cabinetmakers and Bench Carpenters
 8510 Furniture Finishers
 8520 Model Makers and Patternmakers, Wood
 8530 Sawing Machine Setters, Operators, and Tenders, Wood
 8540 Woodworking Machine Setters, Operators, and
 Tenders, Except Sawing
 8550 Woodworkers, All Other
 8600 Power Plant Operators
 8610 Stationary Engineers and Boiler Operators
 8620 Water and Liquid Waste Treatment Plant and System
 Operators
 8630 Miscellaneous Plant and System Operators
 8640 Chemical Processing Machine Setters, Operators,
 and Tenders
 8650 Crushing, Grinding, Polishing, Mixing, and
 Blending Workers
 8710 Cutting Workers
 8720 Extruding, Forming, Pressing, and Compacting
 Machine Setters, Operators, and Tenders
 8730 Furnace, Kiln, Oven, Drier, and Kettle Operators
 and Tenders
 8740 Inspectors, Testers, Sorters, Samplers, and Weighers
 8750 Jewelers and Precious Stone and Metal Workers
 8760 Medical, Dental, and Ophthalmic Laboratory
 Technicians
 8800 Packaging and Filling Machine Operators and Tenders
 8810 Painting Workers
 8830 Photographic Process Workers and Processing
 Machine Operators
 8840 Semiconductor Processors
 8850 Cementing and Gluing Machine Operators and Tenders
 8860 Cleaning, Washing, and Metal Pickling Equipment
 Operators and Tenders
 8900 Cooling and Freezing Equipment Operators and Tenders
 8910 Etchers and Engravers
 8920 Molders, Shapers, and Casters, Except Metal and
 Plastic
 8930 Paper Goods Machine Setters, Operators, and Tenders
 8940 Tire Builders
 8950 Helpers - Production Workers
 8960 Production Workers, All Other

 Transportation and Material Moving Workers

 9000 Supervisors, Transportation and Material Moving
 Workers
 9030 Aircraft Pilots and Flight Engineers
 9040 Air Traffic Controllers and Airfield Operations
 Specialists
 9110 Ambulance Drivers and Attendants, Except

Emergency Medical Technicians
 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
 9230 Railroad Brake, Signal, and Switch Operators
 9240 Railroad Conductors and Yardmasters
 9260 Subway, Streetcar, and Other Rail Transportation
 Workers
 9300 Sailors and Marine Oilers
 9310 Ship and Boat Captains and Operators
 9330 Ship Engineers
 9340 Bridge and Lock Tenders
 9350 Parking Lot Attendants
 9360 Service Station Attendants
 9410 Transportation Inspectors
 9420 Other Transportation Workers
 9500 Conveyor Operators and Tenders
 9510 Crane and Tower Operators
 9520 Dredge, Excavating, and Loading Machine Operators
 9560 Hoist and Winch Operators
 9600 Industrial Truck and Tractor Operators
 9610 Cleaners of Vehicles and Equipment
 9620 Laborers and Freight, Stock, and Material Movers,
 Hand
 9630 Machine Feeders and Offbearers
 9640 Packers and Packagers, Hand
 9650 Pumping Station Operators
 9720 Refuse and Recyclable Material Collectors
 9730 Shuttle Car Operators
 9740 Tank Car, Truck, and Ship Loaders
 9750 Material Moving Workers, All Other

 Armed Forces (for CPS)
 9800 Military officer special and tactical
 operations leaders/managers
 9810 First-line enlisted military supervisor/managers
 9820 Military enlisted tactical operations and
 air/weapons specialists and crew members
 9830 Military, rank not specified
 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 2013 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 2013; 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 2013;
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 2013
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) INTERVIEWER: READ SLOWLY

X4711(#2)

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)

How (are you/is he/is she/is he or she) paid?

X4725(#2)

(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)

NOT SELF-EMPLOYED:

X4712(#2)

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, BONUSSES, AND TIPS.

IF WAGE IS HOURLY, ENTER DOLLARS AND CENTS.

In total, how much did (you/he/she/he or she) earn in 2012, 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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X4713(#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 weeks
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) (Do you/Does he/Does she/Does he or she) (also) receive a
X4727(#2) 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 2012?

In total, how much did you earn in 2012?

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: [-9999999999, ..., 9999999999]

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) NUMBER OF YEARS:

- X4715(#2)
- 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) AT AGE:

- X7266(#2)
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 2013

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:
About how many years (do you/does your husband/does your wife/
does your spouse/does your partner) expect to continue working
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)
X4717 (#2)

(Are you/Is he/Is she/Is he or she) covered on this job by a
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 HEAD AND SPOUSE/PARTNER FROM CURRENT MAIN JOB

#1 refers to current job pension of head
#2 refers to current job pension of spouse/partner

#1a refers to first current job pension of head
#1b refers to second current job pension of head
#1c refers to all remaining current job pensions of head
#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 10)
Aside from the IRA or Keogh plans reported earlier, (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?

(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:
Aside from the IRA or Keogh plans reported earlier, (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?

(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)
- 11. Money purchase plan (only X6712/X6717)
- 13. Other salary reduction plan; deferred-compensation 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) (Are you/Is he/Is she/Is he or she) currently receiving
X4740(#2) 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) I'll ask you about these payments later. Are there any
X4741(#2) 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) How many such plans (do you/does your husband/does your wife/
X4801(#2) 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) Originally reported value of X4201 (see introduction)
X6699(#2)

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) In some plans, such as 401(k)s and profit sharing plans,
X11100(#1b) money accumulates in an account designated for the worker
X11300(#2a) and the worker or the employer may make contributions to
X11400(#2b) 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) Is it a traditional pension plan that provides regular
X11101(#1b) benefits at retirement based on years of work and pay, or
X11301(#2a) is it some of other type of plan?
X11401(#2b)

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 2013

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) YEAR:
X11107(#1b) -2. *NEVER

X11307(#2a)
X11407(#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: [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)
X11108(#1b)

(Do you/Does he/Does she/Does he or she) have a choice about
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) What sort of benefit will (you/he/she/he or she) choose
X11113(#1b) to receive?
X11313(#2a)
X11413(#2b) 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)
X11414(#2b)

LUMP SUM/ROLL-OVER

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/
X11315(#2a) X4705=5; /no spouse/partner; no
X11415(#2b) 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)

 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) PERCENT * 100:
X11117(#1b) 0. Inap. (not doing any work for pay: X4105=5/
X11317(#2a) X4705=5; /no spouse/partner; no
X11417(#2b) 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)

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 distribution or settlement to keep 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 eligible 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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X11124 (#1b) (And that amount is per...?)

X11324 (#2a)
X11424 (#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;
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)
X11170 (#1b)
X11370 (#2a)
X11470 (#2b)

Did I record this loan earlier in the interview?

NOTE: where (X11070 X11170 X11370 X11470)=1,
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)
X11171 (#1b)
X11371 (#2a)
X11471 (#2b)

Where did you tell me about this loan?

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, ..., 999999999]

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,...,999999999]

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) See MASTER LOAN PURPOSE LIST at X6723

- X11430(#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;
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) 1. *YES
X11433(#2b) 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 (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, 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)
X11138(#1b)
X11338(#2a)
X11438(#2b)

Is any of this stock in the company where (you/he/she/
he or she) work(s)?
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)
X11440(#2b)

(Do you/Does he/Does she/Does he or she) make
contributions to this plan?

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) PERCENT * 100:
X11141 (#1b) -1. *NOTHING
X11341 (#2a) -2. Cannot convert amount to percent (negative or
X11441 (#2b) 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
X11442 (#2b) 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: [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
 X11444 (#2b) 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 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
 X11445 (#2b) 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 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)
X11146(#1b)
X11346(#2a)
X11446(#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
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)
 X11149 (#1b)
 X11349 (#2a)
 X11449 (#2b)

PERCENT OF R'S PAY THAT EMPLOYER CONTRIBUTES:

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) \$ AMOUNT:
- X11151 (#1b) -1. NOTHING
- X11351 (#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)
- X11451 (#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^=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)
X11152 (#1b)
X11352 (#2a)
X11452 (#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
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) PERCENT * 100:
X11454 (#2b) -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)
X11156(#1a)
X11356(#2a)
X11456(#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=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)
X11157(#1b)
X11357(#2a)
X11457(#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
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, ..., 999999999]

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 your (husband's/wife's/partner's) current job (you/your husband/your wife/your partner expects (s)) to receive?

X11571(#2c)

- 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 retirement payments or benefits from plans on R/SP's current job that they expect to receive

X8492

- 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

IF X11270/X11570=NO:

X11572

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)
X11560 (#2)

Are there any other pension or retirement plans that (you are/
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)

SECOND JOB OF HEAD AND SPOUSE/PARTNER

#1 refers to second job of head
#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, the military services,
or (another) business of (your/his/her/his or her) own?

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,...,9999999999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4510(#1) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X5110(#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; no
second job: X4501^=1/X5101^=1;
volunteer work not considered a job:
X7591=5/X7589=5)

EMPLOYMENT HISTORY OF HEAD AND SPOUSE/PARTNER

#1 refers to head
#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)
X5112(#2)

(READ SLOWLY)

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)
X5113(#2)

Including any self-employment and 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 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)
X5114(#2)

Now, not counting (your/his/her/his or her) current job,
(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.

- 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. (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) What kind of business or industry did (you/your husband/
X7416(#2) 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 2007 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;
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) What was the official title of (your/his/her/his or her) job?
X7415(#2) (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 2013 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;

In what year did (you/he/she/he or she) start working for that employer?

X4518(#1)
X5118(#2)

YEAR:
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 2013

X7233 (#1)
X7300 (#2)

AT AGE:

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)
X5119(#2)

YEAR:

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 2013

X7235(#1)
X7302(#2)

AT AGE:

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) About how much (were you/was he/was she/was he or she)
X5120(#2) 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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X5121(#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 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/
your spouse) worked only part-time for all or most of the year?

- 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) YEAR:
X7304(#2)

- 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) (Do you/Does he/Does she/Does he or she) expect to work
X5125(#2) 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) YEAR:
X7305(#2)

- 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) AT AGE:
X7729(#2)

- 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)
X5127(#2)

Now I have a few questions about your (husband/wife/partner/
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) YEAR:
X5131 (#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;
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 2013

X7239 (#1) AT AGE:
X7306 (#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; 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) NUMBER OF YEARS:
X7307 (#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; 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)
X5132(#2)

About how much did (you/he/she/he or she) earn before taxes 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)
X5133(#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 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)
X5134 (#2)

Including any self-employment and any full-time work on 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)
X5135 (#2)

I would like to know about the longest full-time job (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 2007 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)
X7417(#2)

What sort of work did (you/your husband/your wife/your partner/
your spouse) do on (your/his/her/his or her) job?

When (you/your husband/your wife/your partner/your spouse)
stopped working full-time for (your/his/her/his or her) current
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 wife/
your spouse/your partner) did.)

CENSUS 2013 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;
*****

```

In what year did (you/he/she/he or she) start working for that employer?

X4538 (#1)
X5138 (#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 2013
*****

```

X7241 (#1)
X7308 (#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
*****

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X7242 (#1)
X7309 (#2)

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NUMBER OF YEARS:
-1. Less than one year

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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

When did (you/he/she/he or she) stop working (full-time on/at)
that job?

X4539(#1)

YEAR:

X5139(#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 2013

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) About how much (were you/was he/was she/ was he or she)
X5140(#2) 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)
X5141(#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 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)
X4970(#2)

Is that the last time (you/he/she/he or she) worked full-time?

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 2013

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) Was that five years or more?
X5203(#2) 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 2013

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)
X5205(#2)

About how much did (you/he/she/he or she) earn before 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)
X5206(#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. (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) I would like to know about (this/the longest) full-time job
 X5208(#2) (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)

What kind of business or industry did (you/your husband/
your wife/your partner) work in -- that is, what did they make
or do at the place where (you/he/she/he or she) worked?

CENSUS 2007 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 2013 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 2013

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 2013

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)
X5214(#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. (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)
X5215(#2)

Since (you were/he was/she was/he or she was) 18, were 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)
X5216(#2)

For about how many years did (you/he/she/he or she) 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)

YEAR:

X7324(#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)

ORIGINALLY ALLOWED VALUES: [X8095,...,9999]

IF OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X7258(#1)

AT AGE:

X7325(#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)

ORIGINALLY ALLOWED VALUES: [13,...,99]

IF < 13 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X4618(#1)

NUMBER OF YEARS:

X5218(#2)

- 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)
X7327(#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; 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)
X5221 (#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; 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) YEAR:
X7329 (#2) -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) AT AGE:
X7733 (#2) -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) NUMBER OF YEARS:
X5222 (#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)

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 2013 CURRENT POPULATION SURVEY BY OCCUPATION CODE
FOR PRIOR JOB

X8171(#1) Recode: Unconditional mean wage for occupation group in 2013
X8172(#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

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) Recode: 10000 * Intercept
X8126(#2)

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)
X8124(#2)

Recode: For age in [55, 999]: 10000 * Coefficient of
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)
X8339(#2)

Recode: 10000 * Coefficient of dummy for 12 years of education

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)
X8341(#2)

Recode: 10000 * Coefficient of dummy for some college or 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)
X8343(#2)

Recode: 10000 * Coefficient of dummy for 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

X8344(#1)
X8345(#2)

Recode: 10000 * Coefficient of dummy for higher degree than 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 10)
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 AS SOCIAL SECURITY
(DO NOT INCLUDE SUPPLEMENTAL SECURITY INCOME [SSI])

- 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 head
#2 refers to Social Security benefits of spouse/partner

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 disability,
or survivors benefits?

IF PAYMENT FOR A DECEASED SPOUSE, CODE AS SURVIVORS

- 1. *Retirement
- 2. *Disability
- 3. *Survivors
- 6. Dependent's 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

How long (have you/has he/has she/has he or she)
received these benefits?

X5305 (#1)
X5310 (#2)

NUMBER OF YEARS:

- 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 2013

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)

CURRENT BENEFITS FROM PENSIONS

X5313 IN PERSON VERSION:
(SHOW CARD 10)
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?

(Please include the payments you told me (you are/you and your {husband/wife/spouse/partner} are/your {husband/wife/spouse/partner} is) receiving from a pension with a current employer).

(Please do not include withdrawals from the IRAs and Keogh accounts I have already recorded.)

DO NOT INCLUDE: WORKMAN'S COMPENSATION

NUMBER OF PENSION/DISABILITY PAYMENTS (DETAILED QUESTIONS ON 4):

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)

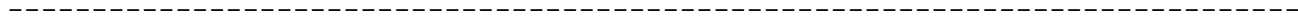
NUMBER OF PENSION/DISABILITY PAYMENTS (DETAILED QUESTIONS ON 4):

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. Head (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 2013

X6461(#1) Is this pension currently an account plan, such as a 401(k),
X6466(#2) where you could take the whole balance as one payment if
X6471(#3) you wanted to?
X6476(#4)

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) What is the current balance in this account?

X6467(#2)

X6472(#3)

X6477(#4)

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 (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, 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 2012?
 X6479(#4)

\$ 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)

Whose plan(s) (is this/are these) -- yours, (or) your husband's/
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,...,999999999]

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 lump-sum distribution or settlement from a pension or retirement plan of a previous job? Please include such settlements even if they were "rolled over" into a new pension plan, or a Keogh or IRA.

IF YES: Do not include severance pay or worker's compensation.

- 1. *YES
- 5. *NO

X5502 (Including the IRA roll-overs you told me about earlier, how/How) many such lump-sum distributions or settlements 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) settlement, you or your
X5506(#2) (husband/wife/partner/spouse)?
X5509(#3)
X5512(#4) 1. Head (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) settlement?
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

In what year was (this/the first) cash settlement received?

X5505(#1) YEAR:
X5508(#2) 0. Inap. (no settlements: X5501^=1; no settlements:
X5511(#3) X5502<1/less than 2 settlements: X5502<2/
X5514(#4) 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 2013

X7338(#1) AT AGE:
X7340(#2) 0. Inap. (no settlements: X5501^=1; no settlements:
X7342(#3) X5502<1/less than 2 settlements: X5502<2/
X7344(#4) 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) NUMBER OF YEARS:
X7341 (#2) -1. Less than one year
X7343 (#3) 0. Inap. (no settlements: X5501^=1; no settlements:
X7345 (#4) 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) Whose cash settlement (is this/are these) -- yours, or your
(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) Original value of whose cash cash settlement or settlements this is
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)

X6806 (#5) How much in total did you (and your {husband/
wife/partner/spouse}) receive from all other such
settlements?

\$ 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) settlement(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: *Rolled over into IRA; Rolled over into annuity
X6960: *Rolled over 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 10)

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.

To complete the picture now, please tell me, have you (and your {husband/wife/partner/spouse}) earned rights to any other 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.

To complete the picture now, please tell me, have you (and your {husband/wife/partner/spouse}) earned rights to any other 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)

(IF R ANSWERS DK: Tell me about your benefits first.)

X5622(#3)

X5630(#4)

(WE DO NOT CARE WHICH PLAN IS LARGEST, TAKE ANY PLAN.)

1. Head (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)
X7769(#2)
X7770(#3)
X7771(#4)

Is this benefit from a past job, the military, a former
spouse's pension, or something else?

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)
X6967(#2)
X6973(#3)
X6979(#4)

Did (you/your husband/your wife/your partner/your spouse)
have, or will (you/he/she/he or she) have an option to receive
the payments either as a lump-sum distribution or as regular
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)
X5611(#2)
X5619(#3)
X5627(#4)

About (this/the largest) benefit, is it a type of plan
that has an account balance, is it a plan that will pay out
a regular income for life after retirement, or is it a
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) \$ AMOUNT:
 X5620(#3)

- 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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
X5617(#2) (And that amount is per...?)
X5625(#3)
X5633(#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; 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) NUMBER OF YEARS:
X7752(#2) -1. Less than a year
X7753(#3) -3. Leave to estate/Does not plan to retire
X7754(#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)

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

IF < 0 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5607(#1) AT AGE:
X5615(#2) -3. LEAVE TO ESTATE/DOES NOT PLAN TO RETIRE
X5623(#3) 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) YEAR:
 X7351 (#2) -3. Leave to estate/Does not plan to retire
 X7353 (#3) 0. Inap. (no future pensions: X5601^=1; no
 X7355 (#4) 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) How is the money in this account invested? Is it all in
 X6968 (#2) stocks, all in interest-earning assets, is it split between
 X6974 (#3) these, or something else?
 X6980 (#4)

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 (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, 15, AND
 25 ARE COMBINED WITH CODE -7; CODE 9 IS COMBINED WITH
 CODE 2

X6963 (#1) About what percent is in stocks?

X6969 (#2)
 X6975 (#3)
 X6981 (#4)

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) 2012?
X6983(#4)

\$ 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,...,999999999]

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 2012.

X5701 Did you (or anyone else) have income from wages and salaries?

IRS FORM 1040 LINE NUMBER: 7

- 1. *YES
- 5. *NO

X5702 In total, what was your (family's) annual income from wages and salaries in 2012, 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: 7

ANNUAL \$ AMOUNT IN 2012:

- 0. Inap. (no wage income: X5701^=1)

ORIGINALLY ALLOWED VALUES: [1,...,999999999]

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 2012, before deductions for taxes and anything else?

IRS FORM 1040 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 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 12,18

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY THE NUMBER

ANNUAL \$ AMOUNT IN 2012:

- 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, ..., 999999999]

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: 8b

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 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 8b

ANNUAL \$ AMOUNT IN 2012:

- 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: 8a

- 1. *YES
- 5. *NO

X5708

In total, what was your (family's) annual income from other interest in 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 8a

ANNUAL \$ AMOUNT IN 2012:

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: 9a, 9b

- 1. *YES
- 5. *NO

X5710

In total, what was your (family's) annual income from dividends in 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 9a, 9b

ANNUAL \$ AMOUNT IN 2012:

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 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 2012, 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 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 2012:

-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 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 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 17

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY THE NUMBER.

ANNUAL \$ AMOUNT IN 2012:

-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, ..., 999999999]

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 LINE NUMBER: 19

- 1. *YES
- 5. *NO

X5716 In total, what was your (family's) annual income from
unemployment or worker's compensation in 2012, before
deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 19

ANNUAL \$ AMOUNT IN 2012:

- 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 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 2012, before deductions for taxes and anything
else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 11

ANNUAL \$ AMOUNT IN 2012:

- 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: 16a, 20a

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 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 16a,20a

ANNUAL \$ AMOUNT IN 2012:

- 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 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME

ANNUAL \$ AMOUNT IN 2012:

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 LINE NUMBER: 10 AND 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 2012
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
22. Housing subsidy/rent paid by a government agency or employer; other subsidy paid by a government agency or employer
23. Trustee fee; executor fee
24. Director's fee
25. 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

- or location; e.g. tribal revenue sharing
- 32. 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 (e.g., the value of personal use of a car provided 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; CODE 21 IS 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; CODE 40 AND 41 ARE COMBINED WITH CODE 25; CODES 3, 4, 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 2012, before deductions for taxes and anything else?

WE WANT TOTAL INCOME FOR THE YEAR, NOT MONTHLY INCOME.

IRS FORM 1040 LINE NUMBER: 10 AND 21

TO ENTER A LOSS, ENTER THE MINUS SIGN (HYPHEN) FOLLOWED BY THE NUMBER:.

ANNUAL \$ AMOUNT IN 2012:

- 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 2012 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, J5706, J5708, J5710, J5712, J5714, J5716, J5718, J5720, J5722, J5724)>=90)

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?

How much was the total income you (and your family living here) received in 2012 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 2012:

- 1. Nothing
- 9. Negative (public data set only)

ORIGINALLY ALLOWED VALUES: [-99999999, ..., 999999999]

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 2012 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
- 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 employer
 - 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
- *****

X6766

- REASON INCOME UNUSUALLY LOW:
- 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 past/benefits 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

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, ..., 999999999]

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 Over the past five years, did your total (family) income go up more than inflation, less than inflation, or about the same as inflation?

- 1. *Up more
- 2. *Up less
- 3. *About the same

X7364 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 2012, 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 2012?

ANNUAL \$ AMOUNT:

0. Inap. (no alimony: X5731^=1)

ORIGINALLY ALLOWED VALUES: [1,...,99999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5733 During 2012, 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 2012:

0. Inap. (no support given: X5733^=1)

ORIGINALLY ALLOWED VALUES: [1,...,99999999]

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)

X5744

Did you (or your {husband/wife/partner/spouse} file, or do you expect to file, a Federal Income tax return for 2012?

RETURNS FOR 2012 WOULD NORMALLY HAVE BEEN FILED IN 2013.

- 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 head
#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,...,999999999]

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 2013

X5806(#1)

From whom was it received?

X5811(#2)

X5816(#3)

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, CODE 30 IS 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,...,999999999]

IF < 1 OUT OF RANGE: ILLEGAL VALUE ERROR MESSAGE

X5819 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 2012, 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,...,999999999]

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 2012, 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 head
#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.

X5901(#1) What is the highest grade of school or year of college you
X6101(#2) completed?

I'd like to ask you some questions about your (husband/wife/partner/spouse)'s background. What is the highest grade of school or year of college (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.

- 1. *NO GRADES COMPLETED
- 1. *1ST GRADE
- 2. *2ND GRADE
- 3. *3RD GRADE
- 4. *4TH GRADE
- 5. *5TH GRADE
- 6. *6TH GRADE
- 7. *7TH GRADE
- 8. *8TH GRADE
- 9. *9TH GRADE
- 10. *10TH GRADE
- 11. *11TH GRADE
- 12. *12TH GRADE
- 13. *1 YEAR OF COLLEGE
- 14. *2 YEARS OF COLLEGE
- 15. *3 YEARS OF COLLEGE
- 16. *4 YEARS OF COLLEGE
- 17. *GRADUATE SCHOOL
- 0. Inap. (no spouse/partner)

X5902(#1) Did (you/he/she/he or she) either get a high school diploma or
X6102(#2) pass a high school equivalency test?

PROBE: Was that a diploma, GED or other equivalency program?

- 1. *YES, DIPLOMA
- 2. *YES, GED OR OTHER EQUIVALENCY PROGRAM
- 5. NO, *NEITHER
- 0. Inap. (no spouse/partner; more than 12 years of education: X5901>12/X6101>12)

X5903(#1) Since completing (your/his/her/his or her) formal
X6103(#2) education, (have you/has he/has she/has he or she) had on-the-job training or other vocational training

lasting 100 hours or more?

- 1. *YES
- 5. *NO
- 0. Inap. (no spouse/partner; more than 12 years of education: X5901>12/X6101>12)

X5904(#1)
X6104(#2)

Did (you/he/she/he or she) get a college degree?

DO NOT INCLUDE CERTIFICATES FROM TRADE SCHOOLS AS A COLLEGE DEGREE.

- 1. *YES
- 5. *NO
- 0. Inap. (no spouse/partner; 12 years or less of education: X5901<=12/X6101<=12)

X5905(#1)
X6105(#2)

What is the highest degree (you/he/she/he or she) earned?

INTERVIEWER: WE WANT THE DEGREE, NOT A LICENSE

DEGREE:

- 1. *Associate's; and other junior college degree
- 2. *Bachelor's
- 3. *MA/MS; and other master's except MBA
- 4. *Ph.D; including post-doctorate
- 5. *MD; DDS/DMD; Doctor of Osteopathy
- 6. *Law; JD
- 9. *MBA
- 10. Nursing degree (RN, LPN)
- 11. Other certificate, Chiropractic, Naprapathy, Homeopathy, Pharmacology, teaching certificate
- 12. Other doctorate (DVM, Doctor of Divinity, etc.)
- 7. *Other
- 0. Inap. (no spouse/partner; 12 years or less of education: X5901<=12/X6101<=12; did not get a degree: X5904^=1/X6104^=1)

FOR THE PUBLIC DATA SET, CODE 9 IS COMBINED WITH
CODE 3; CODES 5, 6, AND 12 ARE COMBINED WITH CODE 4;
CODE 10 IS COMBINED WITH CODE 11

X5906(#1)
X6106(#2)

(Have you/Has he/Has she/Has he or she) ever been in the 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 14)

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?

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

- 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 head, otherwise it is the spouse/partner)

NOTE: CARD 12 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)

How many living brothers and sisters (do you/does he/

X6109(#2)

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 2013

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) Recode: number of years in previous marriage.
 X6768(#2)

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 2013

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:

0. Inap. (not separated, widowed, or divorced and not 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:

0. Inap. (not separated, widowed, or divorced and not 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:

-1. Less than one year

0. Inap. (not separated, widowed, or divorced and not 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)

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:

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 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) INTERVIEWER: CODE WITHOUT ASKING IF ALREADY MENTIONED.
 X6653(#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
 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 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?

- 1. *OWNED BY R/OWNED BY R AND PARTNER [living there]; THAT IS: all items owned by R and any others in the 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) Was this your first marriage, or had you been married before?
 X7392(#2)

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?

Is this your (husband/wife/partner/spouse)'s first marriage, or 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?

- 1. *First Marriage
- 2. *Married Before
- 0. Inap. (never married: X8023=6 or X7372=6; no spouse 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)

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)

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

 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 (Including household members with independent finances, are/ Are) you (or anyone in your family 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, SCHIP, employer- or union-provided plans, a personal plan, or some other type of public or private plans?

TREAT PRIVATE PLANS PAID FOR BY MEDICARE (MEDICAID) AS MEDICARE (MEDICAID).

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

- X6342: *MEDICARE
- X6343: *MEDICAID OR STATE VARIANTS OF MEDICAID
- X6344: *VA
- X6345: *TRI-CARE
- X6346: *SCHIP
- X6347: *EMPLOYER-PROVIDED; provided by former employer; provided by PEU's business
- X6348: *UNION-PROVIDED
- X6349: *PERSONAL PLAN
- 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

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 X6356)
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:

Check if not employed, but health insurance is paid by current employer (this is implemented in the 2012 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)

X6364

IN PERSON VERSION:

(SHOW CARD 15)

This is a list of reasons why some people don't have health insurance. Which reason best describes why (you are not covered/not everyone living here is covered)?

READ RESPONSES IF NECESSARY.

TELEPHONE VERSION:

Which 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
2. *Can't get health insurance because of poor health, age, or illness
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)

NOTE: CARD 15 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)
18 and over who live with you (and your family) but (have/has)
independent finances.

In 2012, 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 2012 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 2012, 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 2012, 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 2012, 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 2012 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,...,999999999]

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, CODE 25 IS 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?

THIS FIELD IS LIMITED TO 1,024 CHARACTERS. IF YOU HAVE AN UNUSUALLY LENGTHY COMMENT TO ADD, TYPE "ALT C COMMENT" IN THE VERBATIM BOX BELOW AND USE THE ALT+C COMMENT WINDOW TO CAPTURE THE FULL REPORT.

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 2012 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 (2011 only)
2. February (2011 only)
3. March (2011 only)
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

2010. 2010
2011. 2011
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 only)
- 76. Proxy complete in-person

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 2012 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 2013 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 Divorce-adjusted wealth index (grossed up income flow version):
 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 had divorced since the sample was drawn, the capitalized income 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 | ELAPSED | DTM | | X7398_ELAPSED | 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: INTERVIEW IN P/PHONE |
| 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 - INTERVIEW IN P/PHONE |
| 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 SEGMT 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) |
| WINDEX: LS | | | | |
| 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 | | | | |

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| 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? |

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| 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? |
| 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? |
| 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? |
| 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? |
| 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? |

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| 169 | | Q16A7_CHKCM T | 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_CHKCM T | C V | X137_Q25A7: EDT: PERSON_7: FINANC DEPEND? |
| 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_CHKCM T | 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_CHKCM T | C V | X207_Q25A8: EDT: PERSON_8: FINANC DEPEND? |
| 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_CHKCM T | 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_CHKCM T | C V | X213_Q25A9: EDT: PERSON_9: FINANC DEPEND? |
| 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_CHKCM T | 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_CHKCM T | C V | X219_Q25A10: EDT: PERSON_10: FINANC DEPEND? |
| 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_CHKCM T | 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? |

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| 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? | | | | |
| 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? | | | | |
| 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 |
| 245 | X302 | Q33 | N | X302_Q33: EXPECT INT RATES HIGHER/LOWER |
| 246 | X7100 | Q34 | N | X7100_Q34: HOW MUCH SHOP FR CRED/BORROWING? |
| 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 |
| 262 | X7111 | Q38 | N | X7111_Q38: HOW MUCH SHOP FR INVESTMENT? |
| 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 |

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| 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 |
| 278 | X6497 | Q1641 | N | X6497_Q1641: USE COMPUTER TO MANAGE MONEY |
| 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 | Q5800A1 | N | X7036_Q5800A1: INST_1: OFFICES IN > 1 STATE |
| 306 | X6600 | Q50A1M1 | N | X6600_Q50A1M1: INST_1: HOW DO BUS 1 |
| 307 | X6601 | Q50A1M2 | N | X6601_Q50A1M2: INST_1: HOW DO BUS 2 |
| 308 | X6602 | Q50A1M3 | N | X6602_Q50A1M3: INST_1: HOW DO BUS 3 |
| 309 | X6603 | Q50A1M4 | N | X6603_Q50A1M4: INST_1: HOW DO BUS 4 |
| 310 | X6604 | Q50A1M5 | N | X6604_Q50A1M5: INST_1: HOW DO BUS 5 |
| 311 | X6605 | Q50A1M6 | N | X6605_Q50A1M6: INST_1: HOW DO BUS 6 |
| 312 | X6606 | Q50A1M7 | N | X6606_Q50A1M7: INST_1: HOW DO BUS 7 |
| 313 | X6607 | Q50A1M8 | N | X6607_Q50A1M8: INST_1: HOW DO BUS 8 |
| 314 | X6870 | Q50A1M9 | N | X6870_Q50A1M9: INST_1: HOW DO BUS 9 |
| 315 | X6871 | Q50A1M10 | N | X6871_Q50A1M10: INST_1: HOW DO BUS 10 |
| 316 | X6872 | NULL | N | X6872_Q50A1M10: INST_1: HOW DO BUS 11 |
| 317 | X6873 | Q51A1 | C V | X6873_Q51A1: INST_1: HOW DO BUSOTH SP |
| 318 | X310A | Q52A1 | N | X310A_Q52A1: INST_1: DIST FROM H/WRK? |
| 319 | X310 | Q53A1 | N | X310_Q53A1: INST_1: # MILES TO? |
| 320 | CHKPT | Q1613A1 | C | CHKPT_Q1613A1: STR1 Q50A1B12 A7: INST_1: HOW |
| DO BUS | | | | |
| 321 | X312 | Q48A2 | N | X312_Q48A2: INST_2:TYPE? |
| 322 | X312 | Q49A2 | C V | X312_Q49A2: INST_2:TYPE? OTH SP |
| 323 | X7038 | Q5800A2 | N | X7038_Q5800A2: INST_2: OFFICES IN > 1 STATE |
| 324 | X6608 | Q50A2M1 | N | X6608_Q50A2M1: INST_2: HOW DO BUS 1 |
| 325 | X6609 | Q50A2M2 | N | X6609_Q50A2M2: INST_2: HOW DO BUS 2 |
| 326 | X6610 | Q50A2M3 | N | X6610_Q50A2M3: INST_2: HOW DO BUS 3 |
| 327 | X6611 | Q50A2M4 | N | X6611_Q50A2M4: INST_2: HOW DO BUS 4 |

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| 328 | X6612 | Q50A2M5 | N | X6612_Q50A2M5: INST_2: HOW DO BUS 5 |
| 329 | X6613 | Q50A2M6 | N | X6613_Q50A2M6: INST_2: HOW DO BUS 6 |
| 330 | X6614 | Q50A2M7 | N | X6614_Q50A2M7: INST_2: HOW DO BUS 7 |
| 331 | X6615 | Q50A2M8 | N | X6615_Q50A2M8: INST_2: HOW DO BUS 8 |
| 332 | X6874 | Q50A2M9 | N | X6874_Q50A2M9: INST_2: HOW DO BUS 9 |
| 333 | X6875 | Q50A2M10 | N | X6875_Q50A2M10: INST_2: HOW DO BUS 10 |
| 334 | X6876 | NULL | N | X6876_Q50A2M10: INST_2: HOW DO BUS 11 |
| 335 | X6877 | Q51A2 | C V | X6877_Q51A2: INST_2: HOW DO BUSOTH SP |
| 336 | X314A | Q52A2 | N | X314A_Q52A2: INST_2: DIST FROM H/WRK? |
| 337 | X314 | Q53A2 | N | X314_Q53A2: INST_2: # MILES TO? |
| 338 | CHKPT | Q1613A2 | C | CHKPT_Q1613A2: STR12 Q50A2B12 A7: INST_2: |
| HOW DO BUS | | | | |
| 339 | X316 | Q48A3 | N | X316_Q48A3: INST_3: TYPE? |
| 340 | X316 | Q49A3 | C V | X316_Q49A3: INST_3:TYPE? OTH SP |
| 341 | X7040 | Q5800A3 | N | X7040_Q5800A3: INST_3: OFFICES IN > 1 STATE |
| 342 | X6616 | Q50A3M1 | N | X6616_Q50A3M1: INST_3: HOW DO BUS 1 |
| 343 | X6617 | Q50A3M2 | N | X6617_Q50A3M2: INST_3: HOW DO BUS 2 |
| 344 | X6618 | Q50A3M3 | N | X6618_Q50A3M3: INST_3: HOW DO BUS 3 |
| 345 | X6619 | Q50A3M4 | N | X6619_Q50A3M4: INST_3: HOW DO BUS 4 |
| 346 | X6620 | Q50A3M5 | N | X6620_Q50A3M5: INST_3: HOW DO BUS 5 |
| 347 | X6621 | Q50A3M6 | N | X6621_Q50A3M6: INST_3: HOW DO BUS 6 |
| 348 | X6622 | Q50A3M7 | N | X6622_Q50A3M7: INST_3: HOW DO BUS 7 |
| 349 | X6623 | Q50A3M8 | N | X6623_Q50A3M8: INST_3: HOW DO BUS 8 |
| 350 | X6878 | Q50A3M9 | N | X6878_Q50A3M9: INST_3: HOW DO BUS 9 |
| 351 | X6879 | Q50A3M10 | N | X6879_Q50A3M10: INST_3: HOW DO BUS 10 |
| 352 | X6880 | NULL | N | X6880_Q50A3M10: INST_3: HOW DO BUS 11 |
| 353 | X6881 | Q51A3 | C V | X6881_Q51A3: INST_3: HOW DO BUS OTH SP |
| 354 | X318A | Q52A3 | N | X318A_Q52A3: INST_3: DIST FROM H/WRK? |
| 355 | X318 | Q53A3 | N | X318_Q53A3: INST_3: # MILES TO? |
| 356 | CHKPT | Q1613A3 | C | CHKPT_Q1613A3: STR13 Q50A3B12 A7: INST_3: |
| HOW DO BUS | | | | |
| 357 | X320 | Q48A4 | N | X320_Q48A4: INST_4: TYPE? |
| 358 | X320 | Q49A4 | C V | X320_Q49A4: INST_4:TYPE? OTH SP |
| 359 | X7042 | Q5800A4 | N | X7042_Q5800A4: INST_4: OFFICES IN > 1 STATE |
| 360 | X6624 | Q50A4M1 | N | X6624_Q50A4M1: INST_4: HOW DO BUS 1 |
| 361 | X6625 | Q50A4M2 | N | X6625_Q50A4M2: INST_4: HOW DO BUS 2 |
| 362 | X6626 | Q50A4M3 | N | X6626_Q50A4M3: INST_4: HOW DO BUS 3 |
| 363 | X6627 | Q50A4M4 | N | X6627_Q50A4M4: INST_4: HOW DO BUS 4 |
| 364 | X6628 | Q50A4M5 | N | X6628_Q50A4M5: INST_4: HOW DO BUS 5 |
| 365 | X6629 | Q50A4M6 | N | X6629_Q50A4M6: INST_4: HOW DO BUS 6 |
| 366 | X6630 | Q50A4M7 | N | X6630_Q50A4M7: INST_4: HOW DO BUS 7 |
| 367 | X6631 | Q50A4M8 | N | X6631_Q50A4M8: INST_4: HOW DO BUS 8 |
| 368 | X6882 | Q50A4M9 | N | X6882_Q50A4M9: INST_4: HOW DO BUS 9 |
| 369 | X6883 | Q50A4M10 | N | X6883_Q50A4M10: INST_4: HOW DO BUS 10 |
| 370 | X6884 | NULL | N | X6884_Q50A4M10: INST_4: HOW DO BUS 11 |
| 371 | X6885 | Q51A4 | C V | X6885_Q51A4: INST_4: HOW DO BUS OTH SP |
| 372 | X322A | Q52A4 | N | X322A_Q52A4: INST_4: DIST FROM H/WRK? |
| 373 | X322 | Q53A4 | N | X322_Q53A4: INST_4: # MILES TO? |
| 374 | CHKPT | Q1613A4 | C | CHKPT_Q1613A4: STR14 Q50A4B12 A7; INST_4: |
| HOW DO BUS | | | | |
| 375 | X324 | Q48A5 | N | X324_Q48A5: INST_5: TYPE? |
| 376 | X324 | Q49A5 | C V | X324_Q49A5: INST_5:TYPE? OTH SP |
| 377 | X7044 | Q5800A5 | N | X7044_Q5800A5: INST_5: OFFICES IN > 1 STATE |
| 378 | X6632 | Q50A5M1 | N | X6632_Q50A5M1: INST_5: HOW DO BUS 1 |
| 379 | X6633 | Q50A5M2 | N | X6633_Q50A5M2: INST_5: HOW DO BUS 2 |
| 380 | X6634 | Q50A5M3 | N | X6634_Q50A5M3: INST_5: HOW DO BUS 3 |
| 381 | X6635 | Q50A5M4 | N | X6635_Q50A5M4: INST_5: HOW DO BUS 4 |
| 382 | X6636 | Q50A5M5 | N | X6636_Q50A5M5: INST_5: HOW DO BUS 5 |
| 383 | X6637 | Q50A5M6 | N | X6637_Q50A5M6: INST_5: HOW DO BUS 6 |
| 384 | X6638 | Q50A5M7 | N | X6638_Q50A5M7: INST_5: HOW DO BUS 7 |

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| 385 | X6639 | Q50A5M8 | N | X6639_Q50A5M8: INST_5: HOW DO BUS 8 |
| 386 | X6886 | Q50A5M9 | N | X6886_Q50A5M9: INST_5: HOW DO BUS 9 |
| 387 | X6887 | Q50A5M10 | N | X6887_Q50A5M10: INST_5: HOW DO BUS 10 |
| 388 | X6888 | NULL | N | X6888_Q50A5M10: INST_5: HOW DO BUS 11 |
| 389 | X6889 | Q51A5 | C V | X6889_Q51A5: INST_5: HOW DO BUS OTH SP |
| 390 | X326A | Q52A5 | N | X326A_Q52A5: INST_5: DIST? |
| 391 | X326 | Q53A5 | N | X326_Q53A5: INST_5: # MILES TO? |
| 392 | CHKPT | Q1613A5 | C | CHKPT_Q1613A5: STR15 Q50A5B12 A7: HOW DO BUS |
| 393 | X328 | Q48A6 | N | X328_Q48A6: INST_6: TYPE? |
| 394 | X328 | Q49A6 | C V | X328_Q49A6: INST_6:TYPE? OTH SP |
| 395 | X7046 | Q5800A6 | N | X7046_Q5800A6: INST_6: OFFICES IN > 1 STATE |
| 396 | X6640 | Q50A6M1 | N | X6640_Q50A6M1: INST_6: HOW DO BUS 1 |
| 397 | X6641 | Q50A6M2 | N | X6641_Q50A6M2: INST_6: HOW DO BUS 2 |
| 398 | X6642 | Q50A6M3 | N | X6642_Q50A6M3: INST_6: HOW DO BUS 3 |
| 399 | X6643 | Q50A6M4 | N | X6643_Q50A6M4: INST_6: HOW DO BUS 4 |
| 400 | X6644 | Q50A6M5 | N | X6644_Q50A6M5: INST_6: HOW DO BUS 5 |
| 401 | X6645 | Q50A6M6 | N | X6645_Q50A6M6: INST_6: HOW DO BUS 6 |
| 402 | X6646 | Q50A6M7 | N | X6646_Q50A6M7: INST_6: HOW DO BUS 7 |
| 403 | X6647 | Q50A6M8 | N | X6647_Q50A6M8: INST_6: HOW DO BUS 8 |
| 404 | X6890 | Q50A6M9 | N | X6890_Q50A6M9: INST_6: HOW DO BUS 9 |
| 405 | X6891 | Q50A6M10 | N | X6891_Q50A6M10: INST_6: HOW DO BUS 10 |
| 406 | X6892 | NULL | N | X6892_Q50A6M10: INST_6: HOW DO BUS 11 |
| 407 | X6893 | Q51A6 | C V | X6893_Q51A6: INST_6: HOW DO BUS OTH SP |
| 408 | X330A | Q52A6 | N | X330A_Q52A6: INST_6: DIST FROM H/WRK |
| 409 | X330 | Q53A6 | N | X330_Q53A6: INST_6: # MILES TO? |
| 410 | CHKPT | Q1613A6 | C | CHKPT_Q1613A6: STR16 Q50A6B12 - A7. HOW DO |
| BUS | | | | |
| 411 | X332 | Q48A7 | N | X332_Q48A7: INST_7: TYPE? |
| 412 | X332 | Q49A7 | C V | X332_Q49A7: INST_7:TYPE? OTH SP |
| 413 | X7048 | Q5800A7 | N | X7048_Q5800A7: INST_7: OFFICES IN > 1 STATE |
| 414 | X6656 | Q50A7M1 | N | X6656_Q50A7M1: INST_7: HOW DO BUS 1 |
| 415 | X6657 | Q50A7M2 | N | X6657_Q50A7M2: INST_7: HOW DO BUS 2 |
| 416 | X6658 | Q50A7M3 | N | X6658_Q50A7M3: INST_7: HOW DO BUS 3 |
| 417 | X6659 | Q50A7M4 | N | X6659_Q50A7M4: INST_7: HOW DO BUS 4 |
| 418 | X6660 | Q50A7M5 | N | X6660_Q50A7M5: INST_7: HOW DO BUS 5 |
| 419 | X6661 | Q50A7M6 | N | X6661_Q50A7M6: INST_7: HOW DO BUS 6 |
| 420 | X6662 | Q50A7M7 | N | X6662_Q50A7M7: INST_7: HOW DO BUS 7 |
| 421 | X6663 | Q50A7M8 | N | X6663_Q50A7M8: INST_7: HOW DO BUS 8 |
| 422 | X6894 | Q50A7M9 | N | X6894_Q50A7M9: INST_7: HOW DO BUS 9 |
| 423 | X6895 | Q50A7M10 | N | X6895_Q50A7M10: INST_7: HOW DO BUS 10 |
| 424 | X6896 | NULL | N | X6896_Q50A7M10: INST_7: HOW DO BUS 11 |
| 425 | X6897 | Q51A7 | C V | X6897_Q51A7: INST_7: HOW DO BUS OTH SP |
| 426 | X334A | Q52A7 | N | X334A_Q52A7: INST_7: DIST FROM H/WRK? |
| 427 | X334 | Q53A7 | N | X334_Q53A7: INST_7: # MILES TO? |
| 428 | CHKPT | Q1613A7 | C | CHKPT_Q1613A7: STR17 Q50A7B12 - A7. HOW DO |
| BUS | | | | |
| 429 | CHKPT | Q57 | N | CHKPT_Q57: INSTVER |
| 430 | X306 | Q58 | N | X306_Q58: HAVE CASH CRDS? |
| 431 | X7582 | Q71 | N | X7582_Q71: USE DEBIT CRDS? |
| 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 |
| 437 | X6858A | Q73M3 | N | X6858A_Q73M3: KINDS OF DIRECT DEPOSITS |
| 438 | X6858 | NULL | N | X6858_Q73M3: PENSION OR OTHER RETIREMENT |
| DIRECT DEPOSITS | | | | |
| 439 | X6859A | Q73M4 | N | X6859A_Q73M4: KINDS OF DIRECT DEPOSITS |
| 440 | X6859 | NULL | N | X6859_Q73M4: ROYALTIES AND INVESTMENT DIRECT |
| DEPOSITS | | | | |

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| 441 | X6912A | Q73M5 | N | X6912A_Q73M5: KINDS OF DIRECT DEPOSITS |
| 442 | X6912 | NULL | N | X6912_Q73M5: TRANSFERS TO ACCT FROM OTHER |
| ACCT | | | | |
| 443 | X7125A | Q73M6 | N | X7125A_Q73M3: 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? |
| 446 | X7127A | Q487M1 | N | X7127A_Q487M1: SORTS OF AUTOMATIC PAYMENTS |
| 447 | X7127 | NULL | N | X7127_Q487A1: UTILITY BILL AUTOMATIC |
| PAYMENTS | | | | |
| 448 | X7128A | Q487M2 | N | X7128A_Q487M2: SORTS OF AUTOMATIC PAYMENTS |
| 450 | X7128 | NULL | N | X7128_Q487A2: MORTGAGE/RENT AUTOMATIC |
| PAYMENTS | | | | |
| 451 | X6790A | Q487M3 | N | X6790A_Q487M3: SORTS OF AUTOMATIC PAYMENTS |
| 451.1 | X6790 | NULL | N | X6790_Q487A3: INSURANCE AUTOMATIC PAYMENTS |
| 452 | X6854A | Q487M4 | N | X6854A_Q487M4: SORTS OF AUTOMATIC PAYMENTS |
| 453 | X6854 | NULL | N | X6854_Q487A3: AUTOMATIC TRANSFERS FROM THIS |
| ACCOUNT | | | | |
| 454 | X6855A | Q487M5 | N | X6855A_Q487M5: SORTS OF AUTOMATIC PAYMENTS |
| 455 | X6855 | NULL | N | X6855_Q487A3: OTHER IRREGULAR BILL AUTOMATIC |
| PAYMENTS | | | | |
| 456 | X6856A | Q487M6 | N | X6856A_Q487M6: SORTS OF AUTOMATIC PAYMENTS |
| 457 | X6856 | NULL | N | X6856_Q487A3: CAR LOAN AUTOMATIC PAYMENTS |
| 458 | X7129A | Q487M7 | N | X7129A_Q487M47 SORTS OF AUTOMATIC PAYMENTS |
| 458.9995 | X7129 | NULL | N | X7129_NULL: KIND OF AUTOMAT PMTS OTH SP |
| 459 | X7129 | Q498 | C V | X7129_Q498: KIND OF AUTOMAT PMTS OTH SP |
| 460 | X6857 | NULL | N | X6857_Q487A7: OTHER AUTOMATIC PAYMENTS |
| 461 | X6860 | NULL | N | X6860_Q487A7: OTHER AUTOMATIC PAYMENTS |
| 462 | | ADATE | N | ADATE |
| 463 | | ATIME | N | ATIME: END TIME - SECTION A |
| 464 | X401 | Q60 | N | X401_Q60: OK TO BUY ON INSTALLMENT? |
| 465 | X402 | Q62A1 | N | X402_Q62A1: OK BORROW FR VAC? |
| 466 | X403 | Q62A2 | N | X403_Q62A2: OK BORROW TO COVR LIVING EXP? |
| 467 | X404 | Q62A3 | N | X404_Q62A3: OK BORROW TO PURCH FUR/JEWLRY? |
| 468 | X405 | Q62A4 | N | X405_Q62A4: OK BORROW TO PURCH CAR? |
| 469 | X406 | Q62A5 | N | X406_Q62A5: OK BORROW FR EDUC EXP? |
| 470 | X7131 | Q63 | N | X7131_Q63: APPLY FR CRED/LN IN LAST YR? |
| 471 | X407 | Q64 | N | X407_Q64: TURND DWN FR CRED IN LAST 5 YRS? |
| 472 | X408 | Q65 | N | X408_Q65: OBTAIN FULL AMT REQUEST? |
| 473 | X7585 | Q66 | C V | X7585_Q66: REASONS TURNED DOWN |
| 474 | X7585 | Q66 | N | X7585_Q66: REASONS TURNED DOWN |
| 475 | X7584 | Q68 | C V | X7584_Q68: TYPE CREDIT OTH SP |
| 476 | X7584 | Q67 | N | X7584_Q67: TYPE CRED APPLY FR |
| 477 | X409 | Q69 | N | X409_Q69: EVER THINK MIGHT BE TRNED DWN? |
| 478 | X7583 | Q70 | C V | X7583_Q70: REASONS THOUGHT MIGHT BE TURNED |
| DOWN? | | | | |
| 479 | X7583 | Q70 | N | X7583_Q70: REASONS THOUGHT MIGHT BE TURNED |
| DOWN? | | | | |
| 480 | X410 | Q76 | N | X410_Q76: CC_BANK: HAVE CRED 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 |

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|-------------|------|-----------------|-----|-----------------------------------------------|
| 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 |

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|-------------|--------|-----------------|-----|-----------------------------------------------|
| 537 | | P17_Q84A1 | C | P17_Q84A1_X414: \$PROBE: RANGE CARD LETTER |
| 538 | | P21_Q84A1 | N | P21_Q84A1_X414: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 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 |
| RANGE | | | | |
| 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 |

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|-----|------|-----------------|-----|-----------------------------------------------|
| 590 | | P20_Q80A2 | N | P20_Q80A2_X420: \$PROBE: OWN RANGE: UB |
| 591 | | STARTTIME_Q80A2 | N | STARTTIME_Q80A2_X420: \$PROBE: QUESTION START |
| 592 | | ENDTIME_Q80A2 | N | ENDTIME_Q80A2_X420: \$PROBE: QUESTION END |
| 593 | X421 | Q82A2 | N | X421_Q82A2: CC_STORE: AMT STILL OWE |
| 594 | | P8_Q82A2 | N | P8_Q82A2_X421: \$PROBE: GIVE RANGE: |
| 595 | | P9_Q82A2 | N | P9_Q82A2_X421: \$PROBE: [F9] RANGE TYPE: |
| 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 |
| 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 |
| 611 | | ENDTIME_Q82A2 | N | ENDTIME_Q82A2_X421: \$PROBE: QUESTION END |
| 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: |
| 618 | NULL | Q84A2_CHK3CMT | C V | NULL_Q84A2: EDT: B9: CC_STORE: LIMIT? |
| 619 | | P8_Q84A2 | N | P8_Q84A2_NULL: \$PROBE: GIVE RANGE: |
| 620 | | P9_Q84A2 | N | P9_Q84A2_NULL: \$PROBE: [F9] RANGE TYPE: |
| 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 |
| 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 |
| 636 | | ENDTIME_Q84A2 | N | ENDTIME_Q84A2_NULL: \$PROBE: QUESTION END |

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|-------------|-------|-----------------|-----|-----------------------------------------------|
| 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 |
| CHRG | | | | |
| 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 |

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|--------------------|------|-----------------|-----|-----------------------------------------------|
| 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 |

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|-------------|-------|-----------------|-----|-----------------------------------------------|
| 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? | | | | |
| 740 | X7977 | Q78A5 | N | X7977_Q78A5: CC_OTH: HAVE OTH CRED CRDS? |
| 741 | X7490 | Q78AA5 | C V | X7490_Q78AA5: TYPE OF OTH CRED CRDS |
| 742 | | Q78A5_CHK1 | N | X7977_Q78A5: EDT: CC_OTH: HAVE OTH CRED |
| CRDS? | | | | |
| 743 | | Q78A5_CHK1CMT | C | X7977_Q78A5: EDT: CC_OTH: HAVE OTH CRED |
| CRDS? | | | | |
| 744 | X428 | Q79A5 | N | X428_Q79A5: CC_OTH: HOW MANY? |
| 745 | X429 | Q80A5 | N | X429_Q80A5: CC_OTH: AMT NEW CHRGS |
| 746 | | P8_Q80A5 | N | P8_Q80A5_X429: \$PROBE: GIVE RANGE: |
| OWN/CARD/NO | | | | |
| 747 | | P9_Q80A5 | N | P9_Q80A5_X429: \$PROBE: [F9] RANGE TYPE: |
| OWN/CARD | | | | |
| 748 | | P10_Q80A5 | N | P10_Q80A5_X429: \$PROBE: TREE: MIDPOINT |
| 749 | | P11_Q80A5 | N | P11_Q80A5_X429: \$PROBE: TREE: MIDPOINT+1 |
| 750 | | P12_Q80A5 | N | P12_Q80A5_X429: \$PROBE: TREE: MIDPOINT+2 |
| 751 | | P13_Q80A5 | N | P13_Q80A5_X429: \$PROBE: TREE: MIDPOINT+3 |
| 752 | | P14_Q80A5 | N | P14_Q80A5_X429: \$PROBE: TREE: BOTTOM |
| 753 | | P15_Q80A5 | N | P15_Q80A5_X429: \$PROBE: TREE: BOTTOM+1 |
| 754 | | P16_Q80A5 | N | P16_Q80A5_X429: \$PROBE: TREE: BOTTOM+2 |
| 755 | | P17_Q80A5 | C | P17_Q80A5_X429: \$PROBE: RANGE CARD LETTER |
| 756 | | P21_Q80A5 | N | P21_Q80A5_X429: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 757 | | MOAMT_Q80A5 | C | MOAMT_Q80A5: \$P:MONTHLY AMOUNT |
| 758 | | P32_Q80A5 | N | P32_Q80A5_X429: \$PROBE: CONFIRM SCREEN |
| 759 | | P33_Q80A5 | C | P33_Q80A5_X429: \$PROBE: QUESTION 33 |
| 760 | | P19_Q80A5 | N | P19_Q80A5_X429: \$PROBE: OWN RANGE: LB |
| 761 | | P20_Q80A5 | N | P20_Q80A5_X429: \$PROBE: OWN RANGE: UB |
| 762 | | STARTTIME_Q80A5 | N | STARTTIME_Q80A5_X429: \$PROBE: QUESTION START |
| TIME | | | | |
| 763 | | ENDTIME_Q80A5 | N | ENDTIME_Q80A5_X429: \$PROBE: QUESTION END |
| TIME | | | | |
| 764 | X430 | Q82A5 | N | X430_Q82A5: CC_OTH: BAL STILL OWED |
| 765 | | P8_Q82A5 | N | P8_Q82A5_X430: \$PROBE: GIVE RANGE: |
| OWN/CARD/NO | | | | |
| 766 | | P9_Q82A5 | N | P9_Q82A5_X430: \$PROBE: [F9] RANGE TYPE: |
| OWN/CARD | | | | |
| 767 | | P10_Q82A5 | N | P10_Q82A5_X430: \$PROBE: TREE: MIDPOINT |
| 768 | | P11_Q82A5 | N | P11_Q82A5_X430: \$PROBE: TREE: MIDPOINT+1 |
| 769 | | P12_Q82A5 | N | P12_Q82A5_X430: \$PROBE: TREE: MIDPOINT+2 |
| 770 | | P13_Q82A5 | N | P13_Q82A5_X430: \$PROBE: TREE: MIDPOINT+3 |
| 771 | | P14_Q82A5 | N | P14_Q82A5_X430: \$PROBE: TREE: BOTTOM |
| 772 | | P15_Q82A5 | N | P15_Q82A5_X430: \$PROBE: TREE: BOTTOM+1 |
| 773 | | P16_Q82A5 | N | P16_Q82A5_X430: \$PROBE: TREE: BOTTOM+2 |
| 774 | | P17_Q82A5 | C | P17_Q82A5_X430: \$PROBE: RANGE CARD LETTER |
| 775 | | P21_Q82A5 | N | P21_Q82A5_X430: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 776 | | MOAMT_Q82A5 | C | MOAMT_Q82A5: \$P:MONTHLY AMOUNT |
| 777 | | P32_Q82A5 | N | P32_Q82A5_X430: \$PROBE: CONFIRM SCREEN |
| 778 | | P33_Q82A5 | C | P33_Q82A5_X430: \$PROBE: QUESTION 33 |
| 779 | | P19_Q82A5 | N | P19_Q82A5_X430: \$PROBE: OWN RANGE: LB |

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|-------------|-------|-----------------|-----|-----------------------------------------------|
| 780 | | P20_Q82A5 | N | P20_Q82A5_X430: \$PROBE: OWN RANGE: UB |
| 781 | | STARTTIME_Q82A5 | N | STARTTIME_Q82A5_X430: \$PROBE: QUESTION START |
| TIME | | | | |
| 782 | | ENDTIME_Q82A5 | N | ENDTIME_Q82A5_X430: \$PROBE: QUESTION END |
| TIME | | | | |
| 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: CHRG_ACCT: HAVE CHRG ACCTS? |
| 828 | X7576 | Q92 | N | X7576_Q92: CHRG_ACCT: HOW MANY W/BAL? |
| 829 | X7575 | Q93 | N | X7575_Q93: CHRG_ACCT: BAL OWE |

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|-------------|-------|----------------|-----|-----------------------------------------------|
| 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 |

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|-------------|------|----------------|-----|-----------------------------------------------|
| 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 | | | | |

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|-------------|-------|----------------|-----|-----------------------------------------------|
| 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 | | | | |

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| 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 |

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| 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: |
| 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: |
| 1040 | | P9_Q144 | N | P9_Q144_X607: \$PROBE: [F9] RANGE TYPE: |
| 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: |
| 1063 | | P9_Q149 | N | P9_Q149_X612: \$PROBE: [F9] RANGE TYPE: |
| 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 |

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|-------------------|------|----------------|-----|---------------------------------------------------|
| 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 | | | | |

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|-------------|------|----------------|-----|-----------------------------------------------|
| 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 |

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| 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 |

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| 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: MUTIPLE 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 |

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| 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 |

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|-------------|--------|----------------|-----|-----------------------------------------------|
| 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? |

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| 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 |

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| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 33 |
| 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 |

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| 1514 | X7580 | Q1610A1 | C V | X7580_Q1610A1: MORT: INST 1 OTH SP |
| 1515 | X9258 | NULL | N | X9258: RECODED INSTITUTION TYPE FOR X7580 |
| 1516 | X6442A | Q1645A1 | N | X6442A_Q1645A1: MORT_1: DIST ORIG MORT |
| INSTITUTION | | | | |
| 1517 | X6442 | Q1646A1 | N | X6442_Q1646A1: MORT_1: MILES TO ORIG MORT |
| INSTITUTION | | | | |
| 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 | Q266A1 | 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? | | | | |

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| 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 |

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| 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 RANGE |
| 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 |

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| 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 |

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| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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|---------------|--------|------------------|-----|----------------------------------------------|
| 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? | | | | |

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|---------------|-------|------------------|-----|----------------------------------------------|
| 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 |

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|------|--------|----------------|-----|---------------------------------------------------------------|
| 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: |
| 1899 | | P9_Q277 | N | P9_Q277_X1035: \$PROBE: [F9] RANGE TYPE: OWN/CARD/NO 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 |

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|-------------|-------|----------------|-----|-----------------------------------------------|
| 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 |

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|--------------|-------|------------------|-----|-----------------------------------------------|
| 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 | | | | |

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|-------------|-------|------------------|-----|------------------------------------------------------|
| 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 |

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| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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|--------------|-------|------------------|-----|----------------------------------------------|
| 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 |
| RANGE | | | | |
| 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 | | | | |

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| 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 |

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| 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 | | | | |

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| 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 | | | | |

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| 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 |

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| 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 |

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| 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 | | | | |

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| 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 |

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| 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 |

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| 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 |

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| 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 |
| RANGE | | | | |
| 2637 | | MOAMT_Q378A2 | C | MOAMT_Q378A2: \$P:MONTHLY AMOUNT |
| 2638 | | P32_Q378A2 | N | P32_Q378A2_X1328: \$PROBE: CONFIRM SCREEN |
| 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 | | | | |

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| 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 |

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|---------|-------|------------------|---|--------------------------------------------------------------------------|
| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 REPAYD |
| 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 |

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| 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 |

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| 2995 | | P17_Q414A2 | C | P17_Q414A2_X1809: \$PROBE: RANGE CARD LETTER |
| 2996 | | P21_Q414A2 | N | P21_Q414A2_X1809: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 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 |

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| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 PR0P? |
| 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 | | | | |

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|-------------------|-------|----------------|---|-----------------------------------------------|
| 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 |

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|-------------------|-------|----------------|---|-----------------------------------------------|
| 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 |

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|--------------------|-------|----------------|-----|-----------------------------------------------|
| 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 | | | | |

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| 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: |
| | GIFT/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 |

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| 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 |

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| 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: |
| 3377 | X3108 | Q492A1 | C V | X3108_Q492A1: ACT_MAN_BUS_1: HOW ACQ OTH SP BUY/START/INHERIT/GIVEN? |
| 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 INCLUDING 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 |

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| 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 |

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| 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 | | | | |

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| 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 | | | | |
| 3488 | X3163A | Q516FaA1 | N | X3163_Q516FaA1: ACT_MAN_BUS_1: DIST FROM |
| H/WRK? | | | | |
| 3489 | X3163 | Q516FA1 | N | X3163_Q516FA1: ACT_MAN_BUS_1: # OF MILES TO? |
| 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 | | | | |

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| 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 | | | | |

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| 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 2012 | | | | |
| 3561 | | Q525A1_CHK | N | X3132_Q525A1: ACT_MAN_BUS_1: EDT: BUS TOT |
| NET INC IN 2012 | | | | |
| 3562 | | Q525A1_CHKCMT | C | X3132_Q525A1: ACT_MAN_BUS_1: EDT: BUS TOT |
| NET INC IN 2012 | | | | |
| 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 |

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| 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 |
| 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 INCLUDING 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 M HOURS 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 |

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| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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| 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 |
| 3696 | X3263A | Q516FaA2 | N | X3263_Q516FaA2: ACT_MAN_BUS_2: DIST FROM H/WRK? |
| 3697 | X3263 | Q516FA2 | N | X3263_Q516FA2: ACT_MAN_BUS_2: # OF MILES TO? |
| 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 |

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| 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 |
| RANGE | | | | |
| 3723 | | MOAMT_Q519A2 | C | MOAMT_Q519A2: \$P:MONTHLY AMOUNT |
| 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 |

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| 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 |
| 2012 | | | | |
| 3769 | | Q525A2_CHK | N | X3232_Q525A2: ACT_MAN_BUS_2: EDT: TOT NET |
| INC 2012 | | | | |
| 3770 | | Q525A2_CHKCMT | C | X3232_Q525A2: ACT_MAN_BUS_2: EDT: TOT NET |
| INC 2012 | | | | |
| 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 |
| RANGE | | | | |
| 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 |

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|-------------|-------|------------------|---|-----------------------------------------------|
| 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 | | | | |

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|---------------|-------|----------------|-----|-----------------------------------------------|
| 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, NOT ACTIV |
| MANAGE | | | | |
| 3861 | X3402 | Q535 | N | X3402_Q535: NOT_ACT_MAN_BUS: # |
| 3862 | X3403 | Q536 | N | X3403_Q536: NOT_ACT_MAN_BUS: LEGAL TYPE OF |
| BUSINESS | | | | |
| 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 |

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|-------------|-------|----------------|-----|-----------------------------------------------|
| 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 |
| PARTNRSHP? | | | | |
| 3922 | X3407 | Q547A1 | C V | X3407_Q547A1: NOT_ACT_MAN_BUS: TYPE |

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| 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 |

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| 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 PRTRNSHP | | | | |
| 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 |
| RANGE | | | | |
| 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 |

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| 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 |
| RANGE | | | | |
| 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 | | | | |

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| 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 | | | | |

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| 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 |

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|-------------|-------|------------------|---|----------------------------------------------|
| 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 |

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| 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 | | | | |

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| 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 |
| 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 |

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| 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 |
| 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_VEH1:C OTH THER 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 | | | | |

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| 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 |

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| 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 |

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| 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 |

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| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 4588 | | ENDTIME_Q607A2 | N | ENDTIME_Q607A2_X2318: \$PROBE: QUESTION END |
| 4588.01 | | Q607A2_CHK | N | X2318_Q607A2: EDT: OWN_VEH_2: HOW MUCH STILL |
| 4588.02 | | Q607A2_CHKCMT | C V | X2318_Q607A2: EDT: OWN_VEH_2: HOW MUCH STILL |
| 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 | | | | |

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| 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 | | | | |

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| 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 |

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| 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 RANGE |
| 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 RANGE |

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| 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 |
| SCHEDE? | | | | |
| 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 |

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| 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 |

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| 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_VEHIC3 |
| 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 |

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| 4912 | X2510 | Q633A1 | N | X2510_Q633A1: OTH_OWN_VEH_1: HOW MUCH BORROWED? |
| 4913 | | P8_Q633A1 | N | P8_Q633A1_X2510: \$PROBE: GIVE RANGE: |
| 4914 | | P9_Q633A1 | N | P9_Q633A1_X2510: \$PROBE: [F9] RANGE TYPE: |
| 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: |
| 4938 | | P9_Q639A1 | N | P9_Q639A1_X2514: \$PROBE: [F9] RANGE TYPE: |
| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 |
| RANGE | | | | |
| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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|------|--------|------------------|-----|-------------------------------------------------------|
| 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 |

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| 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 |
| REPAID | | | | |
| 5097 | X2618 | Q649A2 | N | X2618_Q649A2: OTH_OWN_VEH_2: YR LN TO BE |
| REPAID | | | | |
| 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 |

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| 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 |

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| 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 | X7803 | Q669A1 | N | X7803_Q669A1: EDU_LN_1: MO LN TAKEN OUT |
| 5194 | X7804 | Q670A1 | N | X7804_Q670A1: EDU_LN_1: YR LN TAKEN OUT |
| 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 | | | | |
| 5214 | X7806 | Q673A1 | N | X7806_Q673A1: EDU_LN_1: R PAYING ON LN NOW |
| 5215 | X7173 | Q674A1 | N | X7173_Q674A1: EDU_LN_1: ARE THE PMTS |
| DEFERRED | | | | |
| 5216 | X7807 | Q675A1 | N | X7807_Q675A1: EDU_LN_1: MO WHEN WILL START |
| REPAY | | | | |
| 5217 | X7808 | Q676A1 | N | X7808_Q676A1: EDU_LN_1: YR WHEN WILL START |
| REPAY | | | | |
| 5218 | X7809 | Q677A1 | N | X7809_Q677A1: EDU_LN_1: ACCUM INT DURING |
| DEFER | | | | |
| 5219 | X7810 | Q678A1 | N | X7810_Q678A1: EDU_LN_1: MO START PAYING |
| 5220 | X7811 | Q679A1 | N | X7811_Q679A1: EDU_LN_1: YR START PAYING |

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| 5221 | X7812 | Q680A1 | N | X7812_Q680A1: EDU_LN_1: REG INSTALL OR OTH TYPE? |
| 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 |
| 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 |
| 5245 | X7816 | Q686A1 | N | X7816_Q686A1: EDU_LN_1: FREQ REG PMT |
| 5246 | X7816 | Q687A1 | C V | X7816_Q687A1: \$P: FREQ OTH SP |
| 5247 | X7817 | Q688A1 | N | X7817_Q688A1: EDU_LN_1: AMT TYP PMT |
| 5248 | | P8_Q688A1 | N | P8_Q688A1_X7817: \$PROBE: GIVE RANGE: OWN/CARD/NO |
| 5249 | | P9_Q688A1 | N | P9_Q688A1_X7817: \$PROBE: [F9] RANGE TYPE: OWN/CA |
| 5250 | | P10_Q688A1 | N | P10_Q688A1_X7817: \$PROBE: TREE: MIDPOINT |
| 5251 | | P11_Q688A1 | N | P11_Q688A1_X7817: \$PROBE: TREE: MIDPOINT+1 |
| 5252 | | P12_Q688A1 | N | P12_Q688A1_X7817: \$PROBE: TREE: MIDPOINT+2 |
| 5253 | | P13_Q688A1 | N | P13_Q688A1_X7817: \$PROBE: TREE: MIDPOINT+3 |
| 5254 | | P14_Q688A1 | N | P14_Q688A1_X7817: \$PROBE: TREE: BOTTOM |
| 5255 | | P15_Q688A1 | N | P15_Q688A1_X7817: \$PROBE: TREE: BOTTOM+1 |
| 5256 | | P16_Q688A1 | N | P16_Q688A1_X7817: \$PROBE: TREE: BOTTOM+2 |
| 5257 | | P17_Q688A1 | C | P17_Q688A1_X7817: \$PROBE: RANGE CARD LETTER |
| 5258 | | P21_Q688A1 | N | P21_Q688A1_X7817: \$PROBE: VALUE/MIDPOINT OF RANGE |
| 5259 | | MOAMT_Q688A1 | C | MOAMT_Q688A1: \$P:MONTHLY AMOUNT |
| 5260 | | P32_Q688A1 | N | P32_Q688A1_X7817: \$PROBE: CONFIRM SCREEN |
| 5261 | | P33_Q688A1 | C | P33_Q688A1_X7817: \$PROBE: QUESTION 33 |
| 5262 | | P19_Q688A1 | N | P19_Q688A1_X7817: \$PROBE: OWN RANGE: LB |
| 5263 | | P20_Q688A1 | N | P20_Q688A1_X7817: \$PROBE: OWN RANGE: UB |
| 5264 | | STARTTIME_Q688A1 | N | STARTTIME_Q688A1_X7817: \$PROBE: QUESTION START TIME |
| 5265 | | ENDTIME_Q688A1 | N | ENDTIME_Q688A1_X7817: \$PROBE: QUESTION END TIME |
| 5266 | X7818 | Q690A1 | N | X7818_Q690A1: EDU_LN_1: FREQ TYP PMT |
| 5267 | X7818 | Q691A1 | C V | X7818_Q691A1: \$P: FREQ OTH SP |

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| 5268 | X7821 | Q692A1 | N | X7821_Q692A1: EDU_LN_1: ON/AHEAD/BEHIND |
| SCHEM? | | | | |
| 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 | Q696A1 | N | X7823_Q696A1: EDU_LN_1: LOAN INSTITUTION |
| 5273 | X7823 | Q698A1 | C V | X7823_Q698A1: 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 |
| RANGE | | | | |
| 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 | X7826 | Q669A2 | N | X7826_Q669A2: EDU_LN_2: MO LN TAKEN OUT |
| 5296 | X7827 | Q670A2 | N | X7827_Q670A2: EDU_LN_2: YR LN TAKEN OUT |
| 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 |
| RANGE | | | | |
| 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 |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 5314 | | STARTTIME_Q671A2 | N | STARTTIME_Q671A2_X7828: \$PROBE: QUESTION |
| START TIME | | | | |
| 5315 | | ENDTIME_Q671A2 | N | ENDTIME_Q671A2_X7828: \$PROBE: QUESTION END |
| TIME | | | | |
| 5316 | X7829 | Q673A2 | N | X7829_Q673A2: EDU_LN_2: YOU PAYING ON LN NOW |
| 5317 | X7174 | Q674A2 | N | X7174_Q674A2: EDU_LN_2: ARE THE PMTS |
| DEFERRED | | | | |
| 5318 | X7830 | Q675A2 | N | X7830_Q675A2: EDU_LN_2: MO WHEN WILL START |
| REPAY | | | | |
| 5319 | X7831 | Q676A2 | N | X7831_Q676A2: EDU_LN_2: YR WHEN WILL START |
| REPAY | | | | |
| 5320 | X7832 | Q677A2 | N | X7832_Q677A2: EDU_LN_2: ACCUM INT DURING |
| DEFER | | | | |
| 5321 | X7833 | Q678A2 | N | X7833_Q678A2: EDU_LN_2: MO START PAYING |
| 5322 | X7834 | Q679A2 | N | X7834_Q679A2: EDU_LN_2: YR START PAYING |
| 5323 | X7835 | Q680A2 | N | X7835_Q680A2: EDU_LN_2: REG INSTALL OR OTH |
| TYPE? | | | | |
| 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 |
| 5328 | X7838 | Q684A2 | N | X7838_Q684A2: EDU_LN_2: AMT REG PAYMNT |
| 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 | | | | |
| 5347 | X7839 | Q686A2 | N | X7839_Q686A2: EDU_LN_2: FREQ REG PMT |
| 5348 | X7839 | Q687A2 | C V | X7839_Q687A2: \$P: FREQ OTH SP |
| 5349 | X7840 | Q688A2 | N | X7840_Q688A2: EDU_LN_2: AMT TYP PMT |
| 5350 | | P8_Q688A2 | N | P8_Q688A2_X7840: \$PROBE: GIVE RANGE: |
| OWN/CARD/NO | | | | |
| 5351 | | P9_Q688A2 | N | P9_Q688A2_X7840: \$PROBE: [F9] RANGE TYPE: |
| OWN/CA | | | | |
| 5352 | | P10_Q688A2 | N | P10_Q688A2_X7840: \$PROBE: TREE: MIDPOINT |
| 5353 | | P11_Q688A2 | N | P11_Q688A2_X7840: \$PROBE: TREE: MIDPOINT+1 |
| 5354 | | P12_Q688A2 | N | P12_Q688A2_X7840: \$PROBE: TREE: MIDPOINT+2 |
| 5355 | | P13_Q688A2 | N | P13_Q688A2_X7840: \$PROBE: TREE: MIDPOINT+3 |
| 5356 | | P14_Q688A2 | N | P14_Q688A2_X7840: \$PROBE: TREE: BOTTOM |
| 5357 | | P15_Q688A2 | N | P15_Q688A2_X7840: \$PROBE: TREE: BOTTOM+1 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 5358 | | P16_Q688A2 | N | P16_Q688A2_X7840: \$PROBE: TREE: BOTTOM+2 |
| 5359 | | P17_Q688A2 | C | P17_Q688A2_X7840: \$PROBE: RANGE CARD LETTER |
| 5360 | | P21_Q688A2 | N | P21_Q688A2_X7840: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 5361 | | MOAMT_Q688A2 | C | MOAMT_Q688A2: \$P:MONTHLY AMOUNT |
| 5362 | | P32_Q688A2 | N | P32_Q688A2_X7840: \$PROBE: CONFIRM SCREEN |
| 5363 | | P33_Q688A2 | C | P33_Q688A2_X7840: \$PROBE: QUESTION 33 |
| 5364 | | P19_Q688A2 | N | P19_Q688A2_X7840: \$PROBE: OWN RANGE: LB |
| 5365 | | P20_Q688A2 | N | P20_Q688A2_X7840: \$PROBE: OWN RANGE: UB |
| 5366 | | STARTTIME_Q688A2 | N | STARTTIME_Q688A2_X7840: \$PROBE: QUESTION |
| START TIME | | | | |
| 5367 | | ENDTIME_Q688A2 | N | ENDTIME_Q688A2_X7840: \$PROBE: QUESTION END |
| TIME | | | | |
| 5368 | X7841 | Q690A2 | N | X7841_Q690A2: EDU_LN_2: FREQ TYP PMT |
| 5369 | X7841 | Q691A2 | C V | X7841_Q691A2: \$P: FREQ OTH SP |
| 5370 | X7844 | Q692A2 | N | X7844_Q692A2: EDU_LN_2: ON/AHEAD/BEHIND |
| SCHEM? | | | | |
| 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 | Q696A2 | N | X7846_Q696A2: EDU_LN_2: LOAN INSTITUTION |
| 5375 | X7846 | Q698A2 | C V | X7846_Q698A2: 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 | X7849 | Q669A3 | N | X7849_Q669A3: EDU_LN_3: MO LN TAKEN OUT |
| 5398 | X7850 | Q670A3 | N | X7850_Q670A3: EDU_LN_3: YR LN TAKEN OUT |
| 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 |

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| 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 |
| RANGE | | | | |
| 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 | | | | |
| 5418 | X7852 | Q673A3 | N | X7852_Q673A3: EDU_LN_3: YOU PAYING ON LN NOW |
| 5419 | X7175 | Q674A3 | N | X7175_Q674A3: EDU_LN_3: ARE THE PMTS |
| DEFERRED | | | | |
| 5420 | X7853 | Q675A3 | N | X7853_Q675A3: EDU_LN_3: MO WHEN WILL START |
| REPAY | | | | |
| 5421 | X7854 | Q676A3 | N | X7854_Q676A3: EDU_LN_3: YR WHEN WILL START |
| REPAY | | | | |
| 5422 | X7855 | Q677A3 | N | X7855_Q677A3: EDU_LN_3: ACCUM INT DURING |
| DEFER | | | | |
| 5423 | X7856 | Q678A3 | N | X7856_Q678A3: EDU_LN_3: MO START PAYING |
| 5424 | X7857 | Q679A3 | N | X7857_Q679A3: EDU_LN_3: YR START PAYING |
| 5425 | X7858 | Q680A3 | N | X7858_Q680A3: EDU_LN_3: REG INSTALL OR OTH |
| TYPE? | | | | |
| 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 |
| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 5448 | | ENDTIME_Q684A3 | N | ENDTIME_Q684A3_X7861: \$PROBE: QUESTION END |
| TIME | | | | |
| 5449 | X7862 | Q686A3 | N | X7862_Q686A3: EDU_LN_3: FREQ REG PMT |
| 5450 | X7862 | Q687A3 | C V | X7862_Q687A3: \$P: FREQ OTH SP |
| 5451 | X7863 | Q688A3 | N | X7863_Q688A3: EDU_LN_3: AMT TYP PMT |
| 5452 | | P8_Q688A3 | N | P8_Q688A3_X7863: \$PROBE: GIVE RANGE: |
| OWN/CARD/NO | | | | |
| 5453 | | P9_Q688A3 | N | P9_Q688A3_X7863: \$PROBE: [F9] RANGE TYPE: |
| OWN/CA | | | | |
| 5454 | | P10_Q688A3 | N | P10_Q688A3_X7863: \$PROBE: TREE: MIDPOINT |
| 5455 | | P11_Q688A3 | N | P11_Q688A3_X7863: \$PROBE: TREE: MIDPOINT+1 |
| 5456 | | P12_Q688A3 | N | P12_Q688A3_X7863: \$PROBE: TREE: MIDPOINT+2 |
| 5457 | | P13_Q688A3 | N | P13_Q688A3_X7863: \$PROBE: TREE: MIDPOINT+3 |
| 5458 | | P14_Q688A3 | N | P14_Q688A3_X7863: \$PROBE: TREE: BOTTOM |
| 5459 | | P15_Q688A3 | N | P15_Q688A3_X7863: \$PROBE: TREE: BOTTOM+1 |
| 5460 | | P16_Q688A3 | N | P16_Q688A3_X7863: \$PROBE: TREE: BOTTOM+2 |
| 5461 | | P17_Q688A3 | C | P17_Q688A3_X7863: \$PROBE: RANGE CARD LETTER |
| 5462 | | P21_Q688A3 | N | P21_Q688A3_X7863: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 5463 | | MOAMT_Q688A3 | C | MOAMT_Q688A3: \$P:MONTHLY AMOUNT |
| 5464 | | P32_Q688A3 | N | P32_Q688A3_X7863: \$PROBE: CONFIRM SCREEN |
| 5465 | | P33_Q688A3 | C | P33_Q688A3_X7863: \$PROBE: QUESTION 33 |
| 5466 | | P19_Q688A3 | N | P19_Q688A3_X7863: \$PROBE: OWN RANGE: LB |
| 5467 | | P20_Q688A3 | N | P20_Q688A3_X7863: \$PROBE: OWN RANGE: UB |
| 5468 | | STARTTIME_Q688A3 | N | STARTTIME_Q688A3_X7863: \$PROBE: QUESTION |
| START TIME | | | | |
| 5469 | | ENDTIME_Q688A3 | N | ENDTIME_Q688A3_X7863: \$PROBE: QUESTION END |
| TIME | | | | |
| 5470 | X7864 | Q690A3 | N | X7864_Q690A3: EDU_LN_3: FREQ TYP PMT |
| 5471 | X7864 | Q691A3 | C V | X7864_Q691A3: \$P: FREQ OTH SP |
| 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 | Q696A3 | N | X7869_Q696A3: EDU_LN_3: LOAN INSTITUTION |
| 5477 | X7869 | Q698A3 | C V | X7869_Q698A3: 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 | | | | |

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|---------|--------|------------------|-----|----------------------------------------------|
| 5497 | | ENDTIME_Q699A3 | N | ENDTIME_Q699A3_X7870: \$PROBE: QUESTION END |
| 5497.01 | | Q699A3_CHK | N | X7870_Q699A3: EDT: EDU_LN_3: HOW MUCH STILL |
| 5497.02 | | Q699A3_CHKCMT | C V | X7870_Q699A3: EDT: EDU_LN_3: HOW MUCH STILL |
| 5498 | X7871 | Q701A3 | N | X7871_Q701A3: EDU_LN_3: ANOTH EDUCATION LN? |
| 5499 | X7903 | Q669A4 | N | X7903_Q669A4: EDU_LN_4: MNTH LN TAKEN OUT |
| 5500 | X7904 | Q670A4 | N | X7904_Q670A4: EDU_LN_4: YR LN TAKEN OUT |
| 5501 | X7905 | Q671A4 | N | X7905_Q671A4: EDU_LN_4: HOW MUCH BORROWED |
| 5502 | | P8_Q671A4 | N | P8_Q671A4_X7905: \$PROBE: GIVE RANGE: |
| 5503 | | P9_Q671A4 | N | P9_Q671A4_X7905: \$PROBE: [F9] RANGE TYPE: |
| 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 |
| 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 |
| 5519 | | ENDTIME_Q671A4 | N | ENDTIME_Q671A4_X7905: \$PROBE: QUESTION END |
| 5520 | X7906 | Q673A4 | N | X7906_Q673A4: EDU_LN_4: YOU PAYING ON LN NOW |
| 5521 | X7176 | Q674A4 | N | X7176_Q674A4: EDU_LN_4: ARE THE PMTS |
| 5522 | X7907 | Q675A4 | N | X7907_Q675A4: EDU_LN_4: MO WHEN WILL START |
| 5523 | X7908 | Q676A4 | N | X7908_Q676A4: EDU_LN_4: YR WHEN WILL START |
| 5524 | X7909 | Q677A4 | N | X7909_Q677A4: EDU_LN_4: ACCUM INT DURING |
| 5525 | X7910 | Q678A4 | N | X7910_Q678A4: EDU_LN_4: MO START PAYING |
| 5526 | X7911 | Q679A4 | N | X7911_Q679A4: EDU_LN_4: YR START PAYING |
| 5527 | X7912 | Q680A4 | N | X7912_Q680A4: EDU_LN_4: REG INSTALL OR OTH |
| 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 |
| 5531 | X9176 | NULL | N | X9176: EDU_LOAN4:CALCULATED TERM OF LOAN IN |
| 5532 | X7915 | Q684A4 | N | X7915_Q684A4: EDU_LN_4: AMT REG PMT |
| 5533 | | P8_Q684A4 | N | P8_Q684A4_X7915: \$PROBE: GIVE RANGE: |
| 5534 | | P9_Q684A4 | N | P9_Q684A4_X7915: \$PROBE: [F9] RANGE TYPE: |
| 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 |

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| 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 | | | | |
| 5551 | X7916 | Q686A4 | N | X7916_Q686A4: EDU_LN_4: FREQ REG PMT |
| 5552 | X7916 | Q687A4 | C V | X7916_Q687A4: \$P: FREQ OTH SP |
| 5553 | X7917 | Q688A4 | N | X7917_Q688A4: EDU_LN_4: AMT TYP PMT |
| 5554 | | P8_Q688A4 | N | P8_Q688A4_X7917: \$PROBE: GIVE RANGE: |
| OWN/CARD/NO | | | | |
| 5555 | | P9_Q688A4 | N | P9_Q688A4_X7917: \$PROBE: [F9] RANGE TYPE: |
| OWN/CA | | | | |
| 5556 | | P10_Q688A4 | N | P10_Q688A4_X7917: \$PROBE: TREE: MIDPOINT |
| 5557 | | P11_Q688A4 | N | P11_Q688A4_X7917: \$PROBE: TREE: MIDPOINT+1 |
| 5558 | | P12_Q688A4 | N | P12_Q688A4_X7917: \$PROBE: TREE: MIDPOINT+2 |
| 5559 | | P13_Q688A4 | N | P13_Q688A4_X7917: \$PROBE: TREE: MIDPOINT+3 |
| 5560 | | P14_Q688A4 | N | P14_Q688A4_X7917: \$PROBE: TREE: BOTTOM |
| 5561 | | P15_Q688A4 | N | P15_Q688A4_X7917: \$PROBE: TREE: BOTTOM+1 |
| 5562 | | P16_Q688A4 | N | P16_Q688A4_X7917: \$PROBE: TREE: BOTTOM+2 |
| 5563 | | P17_Q688A4 | C | P17_Q688A4_X7917: \$PROBE: RANGE CARD LETTER |
| 5564 | | P21_Q688A4 | N | P21_Q688A4_X7917: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 5565 | | MOAMT_Q688A4 | C | MOAMT_Q688A4: \$P:MONTHLY AMOUNT |
| 5566 | | P32_Q688A4 | N | P32_Q688A4_X7917: \$PROBE: CONFIRM SCREEN |
| 5567 | | P33_Q688A4 | C | P33_Q688A4_X7917: \$PROBE: QUESTION 33 |
| 5568 | | P19_Q688A4 | N | P19_Q688A4_X7917: \$PROBE: OWN RANGE: LB |
| 5569 | | P20_Q688A4 | N | P20_Q688A4_X7917: \$PROBE: OWN RANGE: UB |
| 5570 | | STARTTIME_Q688A4 | N | STARTTIME_Q688A4_X7917: \$PROBE: QUESTION |
| START TIME | | | | |
| 5571 | | ENDTIME_Q688A4 | N | ENDTIME_Q688A4_X7917: \$PROBE: QUESTION END |
| TIME | | | | |
| 5572 | X7918 | Q690A4 | N | X7918_Q690A4: EDU_LN_4: FREQ TYP PMT |
| 5573 | X7918 | Q691A4 | C V | X7918_Q691A4: \$P: FREQ OTH SP |
| 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 | Q696A4 | N | X7923_Q696A4: EDU_LN_4: LOAN INSTITUTION |
| 5579 | X7923 | Q698A4 | C V | X7923_Q698A4: 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 |

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| 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 | X7926 | Q669A5 | N | X7926_Q669A5: EDU_LN_5: MO LN TAKEN OUT |
| 5602 | X7927 | Q670A5 | N | X7927_Q670A5: EDU_LN_5: YR LN TAKEN OUT |
| 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 | | | | |
| 5622 | X7929 | Q673A5 | N | X7929_Q673A5: EDU_LN_5: R PAYING ON LN NOW |
| 5623 | X7177 | Q674A5 | N | X7177_Q674A5: EDU_LN_5: ARE THE PMTS |
| DEFERRED | | | | |
| 5624 | X7930 | Q675A5 | N | X7930_Q675A5: EDU_LN_5: MO WHEN WILL START |
| REPAY | | | | |
| 5625 | X7931 | Q676A5 | N | X7931_Q676A5: EDU_LN_5: YR WHEN WILL START |
| REPAY | | | | |
| 5626 | X7932 | Q677A5 | N | X7932_Q677A5: EDU_LN_5: ACCUM INT DURING |
| DEFER | | | | |
| 5627 | X7933 | Q678A5 | N | X7933_Q678A5: EDU_LN_5: MO START PAYING |
| 5628 | X7934 | Q679A5 | N | X7934_Q679A5: EDU_LN_5: YR START PAYING |
| 5629 | X7935 | Q680A5 | N | X7935_Q680A5: EDU_LN_5: REG INSTALL/OTH TYPE |
| PMTS | | | | |
| 5630 | X7936A | Q681A5 | N | X7936A_Q681A5: EDU_LN_5: AGREED TO YRS/PMTS |

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| 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 |
| 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 RANGE |
| 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 |
| 5653 | X7939 | Q686A5 | N | X7939_Q686A5: EDU_LN_5: FREQ REG PMT |
| 5654 | X7939 | Q687A5 | C V | X7939_Q687A5: \$P: FREQ OTH SP |
| 5655 | X7940 | Q688A5 | N | X7940_Q688A5: EDU_LN_5: AMT TYP PMT |
| 5656 | | P8_Q688A5 | N | P8_Q688A5_X7940: \$PROBE: GIVE RANGE: OWN/CARD/NO |
| 5657 | | P9_Q688A5 | N | P9_Q688A5_X7940: \$PROBE: [F9] RANGE TYPE: OWN/CA |
| 5658 | | P10_Q688A5 | N | P10_Q688A5_X7940: \$PROBE: TREE: MIDPOINT |
| 5659 | | P11_Q688A5 | N | P11_Q688A5_X7940: \$PROBE: TREE: MIDPOINT+1 |
| 5660 | | P12_Q688A5 | N | P12_Q688A5_X7940: \$PROBE: TREE: MIDPOINT+2 |
| 5661 | | P13_Q688A5 | N | P13_Q688A5_X7940: \$PROBE: TREE: MIDPOINT+3 |
| 5662 | | P14_Q688A5 | N | P14_Q688A5_X7940: \$PROBE: TREE: BOTTOM |
| 5663 | | P15_Q688A5 | N | P15_Q688A5_X7940: \$PROBE: TREE: BOTTOM+1 |
| 5664 | | P16_Q688A5 | N | P16_Q688A5_X7940: \$PROBE: TREE: BOTTOM+2 |
| 5665 | | P17_Q688A5 | C | P17_Q688A5_X7940: \$PROBE: RANGE CARD LETTER |
| 5666 | | P21_Q688A5 | N | P21_Q688A5_X7940: \$PROBE: VALUE/MIDPOINT OF RANGE |
| 5667 | | MOAMT_Q688A5 | C | MOAMT_Q688A5: \$P:MONTHLY AMOUNT |
| 5668 | | P32_Q688A5 | N | P32_Q688A5_X7940: \$PROBE: CONFIRM SCREEN |
| 5669 | | P33_Q688A5 | C | P33_Q688A5_X7940: \$PROBE: QUESTION 33 |
| 5670 | | P19_Q688A5 | N | P19_Q688A5_X7940: \$PROBE: OWN RANGE: LB |
| 5671 | | P20_Q688A5 | N | P20_Q688A5_X7940: \$PROBE: OWN RANGE: UB |
| 5672 | | STARTTIME_Q688A5 | N | STARTTIME_Q688A5_X7940: \$PROBE: QUESTION START TIME |
| 5673 | | ENDTIME_Q688A5 | N | ENDTIME_Q688A5_X7940: \$PROBE: QUESTION END TIME |
| 5674 | X7941 | Q690A5 | N | X7941_Q690A5: EDU_LN_5: FREQ TYP PMT |
| 5675 | X7941 | Q691A5 | C V | X7941_Q691A5: \$P: FREQ OTH SP |
| 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 |

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| 5679 | X7945 | Q695A5 | N | X7945_Q695A5: EDU_LN_5: CURR APR |
| 5680 | X7946 | Q696A5 | N | X7946_Q696A5: EDU_LN_5: LOAN INSTITUTION |
| 5681 | X7946 | Q698A5 | C V | X7946_Q698A5: 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 |
| RANGE | | | | |
| 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 | X7949 | Q669A6 | N | X7949_Q669A6: EDU_LN_6: MO LN TAKEN OUT |
| 5704 | X7950 | Q670A6 | N | X7950_Q670A6: EDU_LN_6: YR LN TAKEN OUT |
| 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 | | | | |
| 5724 | X7952 | Q673A6 | N | X7952_Q673A6: EDU_LN_6: R PAYING ON LN NOW |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 5725 | X7178 | Q674A6 | N | X7178_Q674A6: EDU_LN_6: ARE THE PMTS |
| DEFERRED | | | | |
| 5726 | X7953 | Q675A6 | N | X7953_Q675A6: EDU_LN_6: MO WHEN WILL START |
| REPAY | | | | |
| 5727 | X7954 | Q676A6 | N | X7954_Q676A6: EDU_LN_6: YR WHEN WILL START |
| REPAY | | | | |
| 5728 | X7955 | Q677A6 | N | X7955_Q677A6: EDU_LN_6: ACCUM INT DURING |
| DEFER | | | | |
| 5729 | X7956 | Q678A6 | N | X7956_Q678A6: EDU_LN_6: MO START PAYING |
| 5730 | X7957 | Q679A6 | N | X7957_Q679A6: EDU_LN_6: YR START PAYING |
| 5731 | X7958 | Q680A6 | N | X7958_Q680A6: EDU_LN_6: REG INSTALL/OTH TYPE |
| PMTS? | | | | |
| 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 |
| 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 | | | | |
| 5755 | X7962 | Q686A6 | N | X7962_Q686A6: EDU_LN_6: FREQ REG PMT |
| 5756 | X7962 | Q687A6 | C V | X7962_Q687A6: \$P: FREQ OTH SP |
| 5757 | X7963 | Q688A6 | N | X7963_Q688A6: EDU_LN_6: AMT TYP PMT |
| 5758 | | P8_Q688A6 | N | P8_Q688A6_X7963: \$PROBE: GIVE RANGE: |
| OWN/CARD/NO | | | | |
| 5759 | | P9_Q688A6 | N | P9_Q688A6_X7963: \$PROBE: [F9] RANGE TYPE: |
| OWN/CA | | | | |
| 5760 | | P10_Q688A6 | N | P10_Q688A6_X7963: \$PROBE: TREE: MIDPOINT |
| 5761 | | P11_Q688A6 | N | P11_Q688A6_X7963: \$PROBE: TREE: MIDPOINT+1 |
| 5762 | | P12_Q688A6 | N | P12_Q688A6_X7963: \$PROBE: TREE: MIDPOINT+2 |
| 5763 | | P13_Q688A6 | N | P13_Q688A6_X7963: \$PROBE: TREE: MIDPOINT+3 |
| 5764 | | P14_Q688A6 | N | P14_Q688A6_X7963: \$PROBE: TREE: BOTTOM |
| 5765 | | P15_Q688A6 | N | P15_Q688A6_X7963: \$PROBE: TREE: BOTTOM+1 |
| 5766 | | P16_Q688A6 | N | P16_Q688A6_X7963: \$PROBE: TREE: BOTTOM+2 |
| 5767 | | P17_Q688A6 | C | P17_Q688A6_X7963: \$PROBE: RANGE CARD LETTER |
| 5768 | | P21_Q688A6 | N | P21_Q688A6_X7963: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 5769 | | MOAMT_Q688A6 | C | MOAMT_Q688A6: \$P:MONTHLY AMOUNT |
| 5770 | | P32_Q688A6 | N | P32_Q688A6_X7963: \$PROBE: CONFIRM SCREEN |

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| 5771 | | P33_Q688A6 | C | P33_Q688A6_X7963: \$PROBE: QUESTION 33 |
| 5772 | | P19_Q688A6 | N | P19_Q688A6_X7963: \$PROBE: OWN RANGE: LB |
| 5773 | | P20_Q688A6 | N | P20_Q688A6_X7963: \$PROBE: OWN RANGE: UB |
| 5774 | | STARTTIME_Q688A6 | N | STARTTIME_Q688A6_X7963: \$PROBE: QUESTION |
| START TIME | | | | |
| 5775 | | ENDTIME_Q688A6 | N | ENDTIME_Q688A6_X7963: \$PROBE: QUESTION END |
| TIME | | | | |
| 5776 | X7964 | Q690A6 | N | X7964_Q690A6: EDU_LN_6: FREQ TYP PMT |
| 5777 | X7964 | Q691A6 | C V | X7964_Q691A6: \$P: FREQ OTH SP |
| 5778 | X7967 | Q692A6 | N | X7967_Q692A6: EDU_LN_6: ON, AHEAD, BEHIND |
| SCHEDE? | | | | |
| 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 | Q696A6 | N | X7969_Q696A6: EDU_LN_6: LOAN INSTITUTION |
| 5783 | X7969 | Q698A6 | C V | X7969_Q698A6: 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 |
| 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 |

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| 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 |
| RANGE | | | | |
| 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 | | | | |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 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 |
| RANGE | | | | |
| 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 |
| PMTS? | | | | |
| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 |
| SCHEM? | | | | |
| 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? |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 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 |
| RANGE | | | | |
| 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 33 |
| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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|-------------|--------|------------------|-----|----------------------------------------------|
| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 |

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| 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 |

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| 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 |
| 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_Q5802a: 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? |
| 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 |
| 6501 | | IDATE | N | IDATE |
| 6502 | | ITIME | N | ITIME: END TIME - SECTION I |
| 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 |

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| 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 REGULARLY - 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 |
| 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 |
| RANGE | | | | |
| 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 |

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| 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 |

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| 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 | | | | |
| 6618 | X6788 | Q1608 | N | X6788_Q1608: LUCKY WITH FINANCIAL AFFAIRS |
| 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 | | | | |
| 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 |
| 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? |
| 6653 | X7065 | Q5803A1 | N | X7065_Q5803A1: CHKING_1: COV BY FED DEPOS |
| INS? | | | | |
| 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 |
| 6661 | | P8_Q761A2 | N | P8_Q761A2_X3510: \$PROBE: GIVE RANGE: |
| OWN/CARD/NO | | | | |

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| 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 |
| RANGE | | | | |
| 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? |
| 6680 | X7066 | Q5803A2 | N | X7066_Q5803A2: CHKING_2: COV BY FED DEPOS |
| INS? | | | | |
| 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 |
| 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 |
| RANGE | | | | |
| 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? |
| 6707 | X7067 | Q5803A3 | N | X7067_Q5803A3: CHKING_3: COV BY FED DEPOS |
| INS? | | | | |
| 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? |

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| 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 |
| 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? |
| 6734 | X7068 | Q5803A4 | N | X7068_Q5803A4: CHKING_4: COV BY FED DEPOS |
| INS? | | | | |
| 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 |
| 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 | | | | |

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| 6760 | X3523 | Q763A5 | N | X3523_Q763A5: CHKING_5: MONEY MKT TYPE? |
| 6761 | X7069 | Q5803A5 | N | X7069_Q5803A5: CHKING_5: COV BY FED DEPOS |
| INS? | | | | |
| 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 |
| 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? |
| 6788 | X7070 | Q5803A6 | N | X7070_Q5803A6: CHKNG_6: COV BY FED DEPOS |
| INS? | | | | |
| 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 |

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|------------|--------|---------------------|-----|-----------------------------------------------|
| 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 |
| 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 | | | | |

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| 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_Q1705A1B2N | | 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_Q1705A1B3N | | 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 | | | | |

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| 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 |
| 6926 | X6557 | Q1708A1 | N | X6557_Q1708A1: R_IRA/KGH: WITHDRAWALS? |
| 6927 | X6558 | Q1709A1 | N | X6558_Q1709A1: R_IRA/KGH: AMT W/DRAW IN 2012 |
| 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 |

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| 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 |
| 6965 | X7071 | Q783A1 | N | X7071_Q783A1: R_IRA/KGH_1: COV BY FED DEPOS |
| INS? | | | | |
| 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 | | | | |

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|------------|-------|----------------------|---|-----------------------------------------------|
| 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_Q1705A2B1N | | 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 |

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|------------|-------|----------------------|---|-----------------------------------------------|
| 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 |

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| 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 |
| 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 |
| 2012 | | | | |
| 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 |
| 7113 | X7072 | Q783A2 | N | X7072_Q783A2: S/P_IRA/KGH_2: COV BY FED |
| DEPOS INS? | | | | |
| 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? |

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| 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_Q1705A3B1 | N | 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 |

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|------------|-------|----------------------|---|-----------------------------------------------|
| 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_Q1705A3B3N | | 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 | | | | |

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|-----------|-------|---------------------|-----|---------------------------------------------------------|
| 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_Q1705A3B0 | N | 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 |
| 7222 | X6573 | Q1708A3 | N | X6573_Q1708A3: OTH_IRA/KGH: W/DRAW? |
| 7223 | X6574 | Q1709A3 | N | X6574_Q1709A3: OTH_IRA/KGH: AMT W/DRAW IN 2012 |
| 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 |

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| 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 |
| 7260 | X7073 | Q783A3 | N | X7073_Q783A3: OTH_IRA/KGH_3: COV BY FED |
| DEPOS INS? | | | | |
| 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 |
| RANGE | | | | |
| 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 |

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| 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 |
| 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? |
| 7339 | X7076 | Q5807A1 | N | X7076_Q5807A1: SVING/MM_1: COV BY FED DEPOS |
| INS? | | | | |
| 7340 | X3734 | Q827A1 | N | X3734_Q827A1: SVING/MM_1: ANOTH SVING/MM ACCT? |
| ACCT? | | | | |
| 7341 | X3735 | Q819A2 | N | X3735_Q819A2: SVING/MM_2: INSTITUTION |
| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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? |
| 7371 | X7079 | Q5807A2 | N | X7079_Q5807A2: SVING/MM_2: COV BY FED DEPOS |
| INS? | | | | |
| 7372 | X3740 | Q827A2 | N | X3740_Q827A2: SVING/MM_2: ANOTH SVING OR MM |
| ACCT? | | | | |
| 7373 | X3741 | Q819A3 | N | X3741_Q819A3: SVING/MM_3: INSTITUTION |
| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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? |
| 7403 | X7082 | Q5807A3 | N | X7082_Q5807A3: SVING/MM_3: COV BY FED DEPOS |
| INS? | | | | |
| 7404 | X3746 | Q827A3 | N | X3746_Q827A3: SVING/MM_3: ANOTH SVING/MM |
| ACCT? | | | | |
| 7405 | X3747 | Q819A4 | N | X3747_Q819A4: SVING/MM_4: INSTITUTION |
| 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? |
| 7435 | X7085 | Q5807A4 | N | X7085_Q5807A4: SVING/MM_4: COV BY FED DEPOS |
| INS? | | | | |
| 7436 | X3752 | Q827A4 | N | X3752_Q827A4: SVING/MM_4: ANOTH SVING OR MM |
| ACCT? | | | | |
| 7437 | X3753 | Q819A5 | N | X3753_Q819A5: SVING/MM_5: INSTITUTION |
| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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? |
| 7467 | X7088 | Q5807A5 | N | X7088_Q5807A5: SVING/MM_5: COV BY FED DEPOS |
| INS? | | | | |
| 7468 | X3758 | Q827A5 | N | X3758_Q827A5: SVING/MM_5: ANOTH SVING/MM |
| ACCT? | | | | |
| 7469 | X3759 | Q819A6 | N | X3759_Q819A6: SVING/MM_6: INSTITUTION |
| 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 | | | | |

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|--------------|-------|----------------|-----|-----------------------------------------------|
| 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? |
| 7499 | X7091 | Q5807A6 | N | X7091_Q5807A6: SVING/MM_6: COV BY FED DEPOS |
| INS? | | | | |
| 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 |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 | | | | |

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|-------------|-------|------------------|-----|----------------------------------------------|
| 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 |
| RANGE | | | | |
| 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 | | | | |

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| 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 |

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|-------------|--------|----------------|-----|-----------------------------------------------|
| 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 |

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|-------------|-------|------------------|---|-----------------------------------------------|
| 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 | | | | |

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|-------------|-------|------------------|---|----------------------------------------------|
| 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 |

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|-------------|-------|------------------|---|----------------------------------------------|
| 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 | | | | |

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|-------------|-------|------------------|---|----------------------------------------------|
| 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 |

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|-------------|-------|------------------|---|----------------------------------------------|
| 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 |

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| 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 |

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| 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? |

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|-------------|--------|----------------|-----|-----------------------------------------------|
| 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 |

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| 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 |

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| 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 2012 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 | | | | |

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| 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 2012 FROM ALL OTH |
| ANNUITIES | | | | |
| 8222 | X8480 | NULL | N | X8480_Q916A1: ORIG VALUE - |
| MOPUP_ ANNUITIES:AMT REC 2012 | | | | |
| 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? |
| 8260 | X6581 | Q922A1 | C V | X6581_Q922A1: ANNUITY: HOW INV? OTH SP |
| 8261 | X6582 | Q1734A1 | N | X6582_Q1734A1: PERCENT IN STOCKS |
| 8262 | X6827 | Q907A2 | N | X6827_Q907A2: HAVE TRUST/MNGD INVEST ACCT? |
| 8263 | X6828A | Q908A2M1 | N | X6828A_Q908A2M1: TRUST, MANAGE INVEST? |

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| 8264 | X6828 | NULL | N | X6828_Q908A2M1: TRUSTS |
| 8265 | X6829A | Q908A2M2 | N | X6829A_Q908A2M2: TRUST, MANAGE INVEST? |
| 8266 | X6829 | NULL | N | X6829_Q908A2M2: MANAGED INVESTMENT ACCTS |
| 8267 | X6830A | Q908A2M3 | N | X6830A_Q908A2M3: TRUST, MANAGE INVEST? |
| 8268 | X6830 | NULL | N | X6830_Q908A2M3: OTHER |
| 8269 | X3950 | Q908AA2 | N | X3950_Q908AA2: SET UP TRUST OR REC 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? |
| 8273 | X6584 | Q799A2M1 | N | X6584: WHICH PREVIOUSLY RECORDED ASSETS? |
| 8274 | X6595 | Q799A2M2 | N | X6595: WHICH PREVIOUSLY RECORDED ASSETS? |
| 8275 | X6596 | Q799A2M3 | N | X6596: WHICH PREVIOUSLY RECORDED ASSETS? |
| 8276 | X6597 | Q799A2M4 | N | X6597: WHICH PREVIOUSLY RECORDED ASSETS? |
| 8277 | X6598 | Q799A2M5 | N | X6598: WHICH PREVIOUSLY RECORDED ASSETS? |
| 8278 | X6599 | Q799A2M6 | N | X6599: WHICH PREVIOUSLY RECORDED ASSETS? |
| 8279 | X6900 | Q799A2M7 | N | X6900_Q799A2M7: TR/MNG_INV_2: ASSET INCL? |
| OTH SP | | | | |
| 8280 | X6901 | Q799A2M8 | N | X6901_Q799A2M8: TR/MNG_INV_2: ASSET INCL? |
| OTH SP | | | | |
| 8281 | X6902 | Q799A2M9 | N | X6902_Q799A2M9: TR/MNG_INV_2: ASSET 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 |

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| 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 2012 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 2012 FROM ALL OTH TRUST/MNGD |
| 8346 | X8490 | NULL | N | X8490_Q916A2: ORIG VALUE - MOPUP_TRUST/MNG:AMT REC 2012 |
| 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 |

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| 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 |

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| 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 |

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| 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 | | | | |

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|-------------|-------|----------------|-----|-----------------------------------------------|
| 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 | | | | |

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| 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: MISC_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 | | | | |

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| 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 | | | | |

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| 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 | Q5808A1 | N | X7036T_Q5808A1: INST_1: OFFICES IN > 1 STATE |
| 8651 | X6600T | Q971A1M1 | N | X6600T_Q971A1M1: INST_1: HOW DO BUS? 1 |
| 8652 | X6601T | Q971A1M2 | N | X6601T_Q971A1M2: INST_1: HOW DO BUS? 2 |
| 8653 | X6602T | Q971A1M3 | N | X6602T_Q971A1M3: INST_1: HOW DO BUS? 3 |
| 8654 | X6603T | Q971A1M4 | N | X6603T_Q971A1M4: INST_1: HOW DO BUS? 4 |
| 8655 | X6604T | Q971A1M5 | N | X6604T_Q971A1M5: INST_1: HOW DO BUS? 5 |
| 8656 | X6605T | Q971A1M6 | N | X6605T_Q971A1M6: INST_1: HOW DO BUS? 6 |
| 8657 | X6606T | Q971A1M7 | N | X6606T_Q971A1M7: INST_1: HOW DO BUS? 7 |
| 8658 | X6607T | Q971A1M8 | N | X6607T_Q971A1M8: INST_1: HOW DO BUS? 8 |
| 8659 | X6870T | Q971A1M9 | N | X6870T_Q971A1M9: INST_1: HOW DO BUS? 9 |
| 8660 | X6871T | Q971A1M10 | N | X6871T_Q971A1M10: INST_1: HOW DO BUS? 10 |
| 8661 | X6873T | Q972A1 | C | X6873T_Q972A1: INST_1: HOW DO BUS OTH SP |
| 8662 | X310AT | Q973A1 | N | X310AT_Q973A1: INST_1: DIST |
| 8663 | X310T | Q974A1 | N | X310T_Q974A1: INST_1: # MILES |
| 8664 | X312T | Q969A2 | N | X312T_Q969A2: INST_2: TYPE |
| 8665 | X312T | Q970A2 | C | X312T_Q970A2: INST_2: TYPE OTH SP |
| 8666 | X7038T | Q5808A2 | N | X7038T_Q5808A2: INST_2: OFFICES IN > 1 STATE |
| 8667 | X6608T | Q971A2M1 | N | X6608T_Q971A2M1: INST_2: HOW DO BUS? 1 |
| 8668 | X6609T | Q971A2M2 | N | X6609T_Q971A2M2: INST_2: HOW DO BUS? 2 |
| 8669 | X6610T | Q971A2M3 | N | X6610T_Q971A2M3: INST_2: HOW DO BUS? 3 |
| 8670 | X6611T | Q971A2M4 | N | X6611T_Q971A2M4: INST_2: HOW DO BUS? 4 |
| 8671 | X6612T | Q971A2M5 | N | X6612T_Q971A2M5: INST_2: HOW DO BUS? 5 |
| 8672 | X6613T | Q971A2M6 | N | X6613T_Q971A2M6: INST_2: HOW DO BUS? 6 |
| 8673 | X6614T | Q971A2M7 | N | X6614T_Q971A2M7: INST_2: HOW DO BUS? 7 |
| 8674 | X6615T | Q971A2M8 | N | X6615T_Q971A2M8: INST_2: HOW DO BUS? 8 |
| 8675 | X6874T | Q971A2M9 | N | X6874T_Q971A2M9: INST_2: HOW DO BUS? 9 |
| 8676 | X6875T | Q971A2M10 | N | X6875T_Q971A2M10: INST_2: HOW DO BUS? 10 |
| 8677 | X6876T | Q971A2M11 | N | X6876T_Q971A2M11: INST_2: HOW DO BUS? 11 |
| 8678 | X6877T | Q972A2 | C | X6877T_Q972A2: INST_2: HOW DO BUS OTH SP |
| 8679 | X314AT | Q973A2 | N | X314AT_Q973A2: INST_2: DIST |
| 8680 | X314T | Q974A2 | N | X314T_Q974A2: INST_2: # MILES |
| 8681 | X316T | Q969A3 | N | X316T_Q969A3: INST_3: TYPE |
| 8682 | X316T | Q970A3 | C | X316T_Q970A3: INST_3: TYPE OTH SP |
| 8683 | X7040T | Q5808A3 | N | X7040T_Q5808A3: INST_3: OFFICES IN > 1 STATE |
| 8684 | X6616T | Q971A3M1 | N | X6616T_Q971A3M1: INST_3: HOW DO BUS? 1 |

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| 8685 | X6617T | Q971A3M2 | N | X6617T_Q971A3M2: INST_3: HOW DO BUS? 2 |
| 8686 | X6618T | Q971A3M3 | N | X6618T_Q971A3M3: INST_3: HOW DO BUS? 3 |
| 8687 | X6619T | Q971A3M4 | N | X6619T_Q971A3M4: INST_3: HOW DO BUS? 4 |
| 8688 | X6620T | Q971A3M5 | N | X6620T_Q971A3M5: INST_3: HOW DO BUS? 5 |
| 8689 | X6621T | Q971A3M6 | N | X6621T_Q971A3M6: INST_3: HOW DO BUS? 6 |
| 8690 | X6622T | Q971A3M7 | N | X6622T_Q971A3M7: INST_3: HOW DO BUS? 7 |
| 8691 | X6623T | Q971A3M8 | N | X6623T_Q971A3M8: INST_3: HOW DO BUS? 8 |
| 8692 | X6878T | Q971A3M9 | N | X6878T_Q971A3M9: INST_3: HOW DO BUS? 9 |
| 8693 | X6879T | Q971A3M10 | N | X6879T_Q971A3M10: INST_3: HOW DO BUS? 10 |
| 8694 | X6880T | Q971A3M11 | N | X6880T_Q971A3M11: INST_3: HOW DO BUS? 11 |
| 8695 | X6881T | Q972A3 | C | X6881T_Q972A3: INST_3: HOW DO BUS OTH SP |
| 8696 | X318AT | Q973A3 | N | X318AT_Q973A3: INST_3: DIST |
| 8697 | X318T | Q974A3 | N | X318T_Q974A3: INST_3: # MILES |
| 8698 | X320T | Q969A4 | N | X320T_Q969A4: INST_4:TYPE |
| 8699 | X320T | Q970A4 | C | X320T_Q970A4: INST_4: TYPE OTH SP |
| 8700 | X7042T | Q5808A4 | N | X7042T_Q5808A4: INST_4: OFFICES IN > 1 STATE |
| 8701 | X6624T | Q971A4M1 | N | X6624T_Q971A4M1: INST_4: HOW DO BUS? 1 |
| 8702 | X6625T | Q971A4M2 | N | X6625T_Q971A4M2: INST_4: HOW DO BUS? 2 |
| 8703 | X6626T | Q971A4M3 | N | X6626T_Q971A4M3: INST_4: HOW DO BUS? 3 |
| 8704 | X6627T | Q971A4M4 | N | X6627T_Q971A4M4: INST_4: HOW DO BUS? 4 |
| 8705 | X6628T | Q971A4M5 | N | X6628T_Q971A4M5: INST_4: HOW DO BUS? 5 |
| 8706 | X6629T | Q971A4M6 | N | X6629T_Q971A4M6: INST_4: HOW DO BUS? 6 |
| 8707 | X6630T | Q971A4M7 | N | X6630T_Q971A4M7: INST_4: HOW DO BUS? 7 |
| 8708 | X6631T | Q971A4M8 | N | X6631T_Q971A4M8: INST_4: HOW DO BUS? 8 |
| 8709 | X6882T | Q971A4M9 | N | X6882T_Q971A4M9: INST_4: HOW DO BUS? 9 |
| 8710 | X6883T | Q971A4M10 | N | X6883T_Q971A4M10: INST_4: HOW DO BUS? 10 |
| 8711 | X6884T | Q971A4M11 | N | X6884T_Q971A4M11: INST_4: HOW DO BUS? 11 |
| 8712 | X6885T | Q972A4 | C | X6885T_Q972A4: INST_4: HOW DO BUS OTH SP |
| 8713 | X322AT | Q973A4 | N | X322AT_Q973A4: INST_4: DIST |
| 8714 | X322T | Q974A4 | N | X322T_Q974A4: INST_4: # MILES |
| 8715 | X324T | Q969A5 | N | X324T_Q969A5: INST_5:TYPE |
| 8716 | X324T | Q970A5 | C | X324_Q970A5: INST_5: TYPE OTH SP |
| 8717 | X7044T | Q5808A5 | N | X7044T_Q5808A5: INST_5: OFFICES IN > 1 STATE |
| 8718 | X6632T | Q971A5M1 | N | X6632T_Q971A5M1: INST_5: HOW DO BUS? 1 |
| 8719 | X6633T | Q971A5M2 | N | X6633T_Q971A5M2: INST_5: HOW DO BUS? 2 |
| 8720 | X6634T | Q971A5M3 | N | X6634T_Q971A5M3: INST_5: HOW DO BUS? 3 |
| 8721 | X6635T | Q971A5M4 | N | X6635T_Q971A5M4: INST_5: HOW DO BUS? 4 |
| 8722 | X6636T | Q971A5M5 | N | X6636T_Q971A5M5: INST_5: HOW DO BUS? 5 |
| 8723 | X6637T | Q971A5M6 | N | X6637T_Q971A5M6: INST_5: HOW DO BUS? 6 |
| 8724 | X6638T | Q971A5M7 | N | X6638T_Q971A5M7: INST_5: HOW DO BUS? 7 |
| 8725 | X6639T | Q971A5M8 | N | X6639T_Q971A5M8: INST_5: HOW DO BUS? 8 |
| 8726 | X6886T | Q971A5M9 | N | X6886T_Q971A5M9: INST_5: HOW DO BUS? 9 |
| 8727 | X6887T | Q971A5M10 | N | X6887T_Q971A5M10: INST_5: HOW DO BUS? 10 |
| 8728 | X6888T | Q971A5M11 | N | X6888T_Q971A5M11: INST_5: HOW DO BUS? 11 |
| 8729 | X6889T | Q972A5 | C | X6889T_Q972A5: INST_5: HOW DO BUS OTH SP |
| 8730 | X326AT | Q973A5 | N | X326AT_Q973A5: INST_5: DIST |
| 8731 | X326T | Q974A5 | N | X326T_Q974A5: INST_5: # MILES |
| 8732 | X328T | Q969A6 | N | X328T_Q969A6: INST_6: TYPE |
| 8733 | X328T | Q970A6 | C | X328_Q970A6: INST_6: TYPE OTH SP |
| 8734 | X7046T | Q5808A6 | N | X7046T_Q5808A6: INST_6: OFFICES IN > 1 STATE |
| 8735 | X6640T | Q971A6M1 | N | X6640T_Q971A6M1: INST_6: HOW DO BUS? 1 |
| 8736 | X6641T | Q971A6M2 | N | X6641T_Q971A6M2: INST_6: HOW DO BUS? 2 |
| 8737 | X6642T | Q971A6M3 | N | X6642T_Q971A6M3: INST_6: HOW DO BUS? 3 |
| 8738 | X6643T | Q971A6M4 | N | X6643T_Q971A6M4: INST_6: HOW DO BUS? 4 |
| 8739 | X6644T | Q971A6M5 | N | X6644T_Q971A6M5: INST_6: HOW DO BUS? 5 |
| 8740 | X6645T | Q971A6M6 | N | X6645T_Q971A6M6: INST_6: HOW DO BUS? 6 |
| 8741 | X6646T | Q971A6M7 | N | X6646T_Q971A6M7: INST_6: HOW DO BUS? 7 |
| 8742 | X6647T | Q971A6M8 | N | X6647T_Q971A6M8: INST_6: HOW DO BUS? 8 |
| 8743 | X6890T | Q971A6M9 | N | X6890T_Q971A6M9: INST_6: HOW DO BUS? 9 |
| 8744 | X6891T | Q971A6M10 | N | X6891T_Q971A6M10: INST_6: HOW DO BUS? 10 |

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| 8745 | X6892T | Q971A6M11 | N | X6892T_Q971A6M11: INST_6: HOW DO BUS? 11 |
| 8746 | X6893T | Q972A6 | C | X6893T_Q972A6: INST_6: HOW DO BUSOTH SP |
| 8747 | X330AT | Q973A6 | N | X330AT_Q973A6: INST_6: DIST |
| 8748 | X330T | Q974A6 | N | X330T_Q974A6: INST_6: # MILES |
| 8749 | X332T | Q969A7 | N | X332T_Q969A7: INST_7: TYPE |
| 8750 | X332T | Q970A7 | C | X332T_Q970A7: INST_7: TYPE OTH SP |
| 8751 | X7048T | Q5808A7 | N | X7048T_Q5808A7: INST_7: OFFICES IN > 1 STATE |
| 8752 | X6656T | Q971A7M1 | N | X6656T_Q971A7M1: INST_7: HOW DO BUS? 1 |
| 8753 | X6657T | Q971A7M2 | N | X6657T_Q971A7M2: INST_7: HOW DO BUS? 2 |
| 8754 | X6658T | Q971A7M3 | N | X6658T_Q971A7M3: INST_7: HOW DO BUS? 3 |
| 8755 | X6659T | Q971A7M4 | N | X6659T_Q971A7M4: INST_7: HOW DO BUS? 4 |
| 8756 | X6660T | Q971A7M5 | N | X6660T_Q971A7M5: INST_7: HOW DO BUS? 5 |
| 8757 | X6661T | Q971A7M6 | N | X6661T_Q971A7M6: INST_7: HOW DO BUS? 6 |
| 8758 | X6662T | Q971A7M7 | N | X6662T_Q971A7M7: INST_7: HOW DO BUS? 7 |
| 8759 | X6663T | Q971A7M8 | N | X6663T_Q971A7M8: INST_7: HOW DO BUS? 8 |
| 8760 | X6894T | Q971A7M9 | N | X6894T_Q971A7M9: INST_7: HOW DO BUS? 9 |
| 8761 | X6895T | Q971A7M10 | N | X6895T_Q971A7M10: INST_7: HOW DO BUS? 10 |
| 8762 | X6896T | Q971A7M11 | N | X6896T_Q971A7M11: INST_7: HOW DO BUS? 11 |
| 8763 | X6897T | Q972A7 | C | X6897T_Q972A7: INST_7: HOW DO BUS OTH SP |
| 8764 | X334AT | Q973A7 | N | X334AT_Q973A7: INST_7: DIST |
| 8765 | X334T | Q974A7 | N | X334T_Q974A7: INST_7: # MILES |
| 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 |

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| 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 |

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| 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 |

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|------------------|-------|-------------------|-----|-----------------------------------------------|
| 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 | | | | |

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|------------|-------|--------------------|-----|-----------------------------------------------|
| 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 2011 |
| 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 |
| 2011 | | | | |
| 8948 | X7497 | Q1034AA1 | C V | X7497_Q1034AA1: FREQ OF R: TOTAL EARNED IN |
| 2011 | | | | |
| 8949 | X6797 | Q1612A1 | N | X6797_Q1612A1: R_C_JOB: OPTIONS TO PURCH |
| STOCK | | | | |
| 8950 | X4114 | Q1003A1 | N | X4114_Q1003A1: R_C_JOB: # EMPLOYEES |

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|-----------------|---------|------------------|-----|----------------------------------------------|
| 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 WRKD 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 |

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|---------------|--------|----------------------|-----|-----------------------------------------------|
| 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 | N | 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? | | | | |

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| 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 |

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|-------------|--------|----------------------|---|-----------------------------------------------|
| 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_Q1086A1B1N | | 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 |

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| 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 SCORE |
| 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 CONTRIB 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 |

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| 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 CTRIB LYR |
| 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 |

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|-----------------------|--------|----------------------|-----|-----------------------------------------------|
| 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 CTRIB |
| 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_Q1124A1B1N | | 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 |

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|--------------------|---------|---------------------|-----|-----------------------------------------------|
| 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 CONTRIB |
| 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? | | | | |

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| 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 |

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| 9305 | | P20_Q1070A1B2 | N | P20_Q1070A1B2_X11115: \$PROBE: OWN RANGE: UB |
| 9306 | | STARTTIME_Q1070A1B2N | | 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 RANGE | | | |
| 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_Q1079A1B2N | | 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? | | | |

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| 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 SCRE |
| 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 SCRE |
| 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 |

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|-------------|--------|----------------------|-----|-----------------------------------------------|
| 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_Q1094A1B2N | | 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 | | | | |

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| 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_Q1108A1B2 | N | 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 |

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| 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 CTRIB |
| 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 | | | | |

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|--------------------|--------|----------------------|-----|-----------------------------------------------|
| 9496 | | MOAMT_Q1124A1B2 | C | MOAMT_Q1124A1B2: \$P:MONTHLY AMOUNT |
| 9497 | | P32_Q1124A1B2 | N | P32_Q1124A1B2_X11151: \$PROBE: CONFIRM SCORE |
| 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 CTRIB |
| 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 |

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| 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 | | | | |

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| 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 | | | | |

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|---------------------------------|--------|----------------|-----|-------------------------------------------------------|
| 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: YRS/AGE/YR |
| 9633 | | Q1152A1_CHK | N | X4518A_Q1152A1: EDT: R_WKHS_FT: YRS/AGE/YR |
| 9634 | | Q1152A1_CHKCMT | C V | X4518A_Q1152A1: EDT: R_WKHS_FT: YRS/AGE/YR |
| 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: YRS/AGE/YR |
| 9639 | | Q1156A1_CHK | N | X4519A_Q1156A1: EDT: R_WKHS_FT: YRS/AGE/YR |
| 9640 | | Q1156A1_CHKCMT | C V | X4519A_Q1156A1: EDT: R_WKHS_FT: YRS/AGE/YR |
| 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 |

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| 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: YRS/AGE/YR |
| 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 |

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| 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 RANGE |
| 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 |

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| 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 |
| 9789 | | Q1229A1_CHKCMT | C | X4546_Q1229A1: EDT: R_WKHS_PT: STP |
| 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? |

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| 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 | | | | |

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| 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 |

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| 9883 | | Q1271A1_CHKCM | 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_CHKCM | 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_CHKCM | C V | X4621_Q1278A1: EDT: R_WKHS_NOTWK: # YRS STP FT |
| 9894 | X4622A | Q1280A1 | N | X4622A_Q1280A1: R_WKHS_NOTWK: WHEN STP |
| 9895 | | Q1280A1_CHK | N | X4622A_Q1280A1: EDT: R_WKHS_NOTWK: WHEN STP |
| 9896 | | Q1280A1_CHKCM | C V | X4622A_Q1280A1: EDT: R_WKHS_NOTWK: WHEN STP |
| 9897 | X7262 | Q1281A1 | N | X7262_Q1281A1: R_WKHS_NOTWK: YR EXPECT STP |
| 9898 | X7704 | Q1282A1 | N | X7704_Q1282A1: R_WKHS_NOTWK: AGE EXPECT STP |
| 9899 | X4622 | Q1283A1 | N | X4622_Q1283A1: R_WKHS_NOTWK: # YR STP |
| 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_CHKCM | 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 |

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| 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 |

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| 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 | | | | |

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| 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 |

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| 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 2011 |
| 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 | | | | |

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| 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 2011 | | | | |
| 10080 | X7498 | Q1034AA2 | C V | X7498_Q1033AA2: FREQ OF SP/P: TOTAL EARNED |
| IN 2011 | | | | |
| 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 |

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| 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 |

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|--------------|--------|----------------------|-----|-----------------------------------------------|
| 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 SCRE |
| 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 SCRE |
| 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_Q1079A2B1N | | STARTTIME_Q1079A2B1_X11323: \$PROBE: QUESTION |
| START TIME | | | | |

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|------------------|--------|---------------------|---|--------------------------------------------------|
| 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_Q1086A2B1 | N | 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 | | | | |

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|-------------|--------|----------------------|-----|-----------------------------------------------|
| 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 | | | | |

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| 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 CONTRIB 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 | N | 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 |

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|-----------------------|--------|---------------------|-----|-----------------------------------------------|
| 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_Q1115A2B1 | N | 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 |
| CTTRIB 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 |

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| 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 SCRE |
| 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 |
| CTTRIB 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 |

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| 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 | | | | |

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| 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 |

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|------------------|--------|----------------------|---|-----------------------------------------------|
| 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_Q1086A2B2N | | STARTTIME_Q1086A2B2_X11427: \$PROBE: QUESTION |
| START TIME | | | | |

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|-------------|--------|---------------------|-----|-----------------------------------------------|
| 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 | | | | |

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|--------------------|---------|----------------------|-----|-----------------------------------------------|
| 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 CONTRIB |
| 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 RANGE | | | | |

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|-----------------------|---------|----------------------|-----|-----------------------------------------------|
| 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_Q1108A2B2N | | 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_Q1115A2B2N | | 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 |
| CTRI B OTH SP | | | | |
| 10608 | X11450 | Q1122A2B2 | N | X11450_Q1122A2B2: S/P_P_JOB_2: PERCENT MATCH |
| RATE | | | | |

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|-----------------|--------|----------------------|-----|-----------------------------------------------|
| 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_Q1124A2B2N | 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 |
| CTRIb 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 | | | | |

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|----------------|--------|---------------------|-----|-----------------------------------------------|
| 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 SCRE |
| 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_Q1713A2B2 | N | 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 |

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| 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 |

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| 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 |

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|---------------------|--------|-------------------|-----|-----------------------------------------------|
| 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 |

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|-------|--------|-------------------|-----|---------------------------------------------------------|
| 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 |

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|-------|--------|-------------------|-----|-------------------------------------------------------|
| 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: YRS/AGE/YR |
| 10859 | | Q1199A2_CHK | N | X5138A_Q1199A2: EDT: S/P_WKHS_PT: YRS/AGE/YR |
| 10860 | | Q1199A2_CHKCMT | C V | X5138A_Q1199A2: EDT: S/P_WKHS_PT: YRS/AGE/YR |
| 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: YRS/AGE/YR |
| 10865 | | Q1203A2_CHK | N | X5139A_Q1203A2: EDT: S/P_WKHS_PT: YRS/AGE/YR |
| 10866 | | Q1203A2_CHKCMT | C V | X5139A_Q1203A2: EDT: S/P_WKHS_PT: YRS/AGE/YR |
| 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 |

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|------------------|--------|----------------|-----|----------------------------------------------|
| 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 CHCKPT: |
| 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 | | | | |

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|------------|--------|-------------------|-----|---------------------------------------------------------|
| 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 |

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| 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 |

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| 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 |

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| 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 |
| 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?) | | | | |

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| 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: 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 |

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|-------------|--------|-------------------|-----|-----------------------------------------------|
| 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 |

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| 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 |

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| 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 | | | | |

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|-------|-------|-------------------|---|-------------------------------------------------------|
| 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 |

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| 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 |
| 11347 | START TIME | 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 |

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| 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 |

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| 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: 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 | | | | |

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| 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 | | | | |

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| 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 |

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| 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 | | | | |

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| 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 |

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| 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? | | | | |

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|------------|-------|-------------------|-----|-----------------------------------------------|
| 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 |

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| 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 |

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| 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 |

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|------------|--------|-------------------|-----|-----------------------------------------------|
| 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 RANGE: |
| OWN/CARD/N | | | | |
| 11853 | | P9_Q1745A3 | N | P9_Q1745A3_X6977: \$PROBE: [F9] RANGE 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? |

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| 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 | | | | |

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| 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 | | Q1346A4_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 |

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| 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 |

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| 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 |

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|-------------|--------|-------------------|---|-----------------------------------------------|
| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 | | | | |

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|-------------|--------|-----------------|-----|---------------------------------------------------|
| 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 |
| 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 |

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| 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 2012, 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? |

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|---------------|--------|---------|---|--------------------------------------------------|
| 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 2012 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) |

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|-------|-------|-------------------|---|--------------------------------------------------------|
| 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 |
| 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 |

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|-----------------|-------|-------------------|---|-----------------------------------------------|
| 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 |
| 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 |
| 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 |

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|-------------|-------|-----------------|---|---------------------------------------------|
| 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 |

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|-------------------|--------|-----------------|---|-----------------------------------------------|
| 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 | X5901 | Q1410 | N | X5901_Q1410: R: GRADE COMPLETED |
| 12580 | X5902 | Q1411 | N | X5902_Q1411: R: DIPLOMA/GED? |
| 12581 | X5903 | Q1412 | N | X5903_Q1412: R: ON JOB TRAINING? |
| 12582 | X5904 | Q1413 | N | X5904_Q1413: R: COLLEGE DEGREE? |
| 12583 | X5905 | Q1414 | N | X5905_Q1414: R: HIGHEST DEGREE? |
| 12584 | X5905 | Q1415 | C | X5905_Q1415: R:HIGHEST DEGR? OTH SP |
| 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 |

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| 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 |

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| 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? |
| 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? |
| 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 | X6101 | Q1462 | N | X6101_Q1462: S/P: GRADE COMPLETED |
| 12673 | X6102 | Q1463 | N | X6102_Q1463: S/P: DIPLOMA/GED? |
| 12674 | X6103 | Q1464 | N | X6103_Q1464: S/P: ON |
| 12675 | X6104 | Q1465 | N | X6104_Q1465: S/P: COLLEGE DEGREE? |
| 12676 | X6105 | Q1466 | N | X6105_Q1466: S/P: HIGHEST DEGREE? |
| 12677 | X6105 | Q1467 | C V | X6105_Q1467: S/P: HIGHEST DEGR? OTH SP |
| 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: |
| 12704 | | P9_Q1480 | N | P9_Q1480_X7388A: \$PROBE: [F9] RANGE TYPE: |
| 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 |

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| 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? |
| 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? |
| 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 | | | | |

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| 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 | X6354_Q1513CM5: HEALTH_INS: GOVERNMENT |
| 12774 | X6356A | Q1513CM6 | N | X6356A_Q1513CM6: HEALTH_INS: WHO PAYS FOR |
| INS | | | | |
| 12775 | X6356 | NULL | N | X6354_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/PARNTER |
| 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? |

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|-------------|--------|-----------------|---|-----------------------------------------------------------|
| 12801 | X6403 | Q1537 | N | X6403_Q1537: NPEU:2012 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 2012 |
| 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 |

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|-------------|-------|-----------------|---|---------------------------------------------|
| 12853 | | P21_Q1544 | N | P21_Q1544_X6415: \$PROBE: VALUE/MIDPOINT OF |
| RANGE | | | | |
| 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 |
| RANGE | | | | |
| 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 |

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|--------------|--------|-----------------|---|---------------------------------------------|
| 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 |

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|-------------|-------|-----------------|---|---------------------------------------------|
| 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 | | | | |

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|---------|--------|----------|-----|----------------------------------------------------------|
| 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 |

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? |

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|---------------|----------------|----------------------------------------------------|
| 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 |

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| 1912.4 BORROW | Q319CHECK1COM2 | C V ZZ_X1126_Q319A3: EDT: CRDLN_3: MAXIMUM AMT CAN |
| 1912.7 BORROW | Q319CHECK2COM2 | C V ZZ_X1126_Q319A3: EDT: CRDLN_3: MAXIMUM AMT CAN |
| 3179.4 START | Q493CHECKCOM | C V ZZ_X3110_Q493A1: EDT: ACT_MAN_BUS_1: YR BUS |
| 3325.4 START | Q493CHECKCOM1 | C V ZZ_X3210_Q493A2: EDT: ACT_MAN_BUS_2: YR BUS |
| 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 DISABLED/RETIRED | Q985CHECKCOM | C V ZZ_X4104A_Q985A1: EDT: R_C_JOB: WHEN |
| 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 ENROLLED | Q1054CHECKCOM | C V ZZ_X11002A_Q1054A1B1: EDT: R_P_JOB_1: HOW LONG |
| 8093.3 EXPECT REC PMT | Q1058CHECKCOM | C V ZZ_X11005A_Q1058A1B1: EDT: R_P_JOB_1: YR |
| 8098.3 TYPE AVAIL 1 | Q1063CHECKCOM | C V ZZ_X11009_Q1063A1B1M1: EDT: R_P_JOB_1: BEN |
| 8126.3 JOB NOW, R | Q1076CHECKCOM | C V ZZ_X11018_Q1076A1B1M1: EDT: R_P_JOB_1: LEAVE |
| 8194.3 BAL | Q1094CHECKCOM | C V ZZ_X11032_Q1094A1B1: EDT: R_P_JOB_1: CURR ACCT |
| 8218.3 COMP STOCK | Q1103CHECKCOM | C V ZZ_X11039_Q1103A1B1: EDT: R_P_JOB_1: PERCENT |
| 8222.3 CONTRIB | Q1107CHECKCOM | C V ZZ_X11041_Q1107A1B1: EDT: R_P_JOB_1: PERCENT |
| 8244.3 CONTRIB | Q1114CHECKCOM | C V ZZ_X11044_Q1114A1B1: EDT: R_P_JOB_1: PERCENT |
| 8267.3 OF MATCH R | Q1122CHECK1COM | C V ZZ_X11050_Q1122A1B1: EDT: R_P_JOB_1: PERCENT |
| 8267.5 OF MATCH R | Q1122CHECK2COM | C V ZZ_X11050_Q1122A1B1: EDT: R_P_JOB_1: PERCENT |
| 8268.3 OF PAY | Q1123CHECKCOM | C V ZZ_X11049_Q1123A1B1: EDT: R_P_JOB_1: PERCENT |
| 8290.3 OF MATCH R | Q1711CHECKCOM | C V ZZ_X11055_Q1711A1B1: EDT: R_P_JOB_1: PERCENT |
| 8290.5 OF MATCH R | Q1711CHECK2COM | C V ZZ_X11055_Q1711A1B1: EDT: R_P_JOB_1: PERCENT |
| 8291.3 OF PAY | Q1712CHECKCOM | C V ZZ_X11054_Q1712A1B1: EDT: R_P_JOB_1: PERCENT |
| 8318.3 ENROLLED | Q1054CHECKCOM1 | C V ZZ_X11102A_Q1054A1B2: EDT: R_P_JOB_2: HOW LONG |
| 8322.3 EXPECT REC PMT | Q1058CHECKCOM1 | C V ZZ_X11105A_Q1058A1B2: EDT: R_P_JOB_2: YR |
| 8327.3 TYPE AVAIL 1 | Q1063CHECKCOM1 | C V ZZ_X11109_Q1063A1B2M1: EDT: R_P_JOB_2: BEN |
| 8355.3 JOB NOW, G | Q1076CHECKCOM1 | C V ZZ_X11118_Q1076A1B2M1: EDT: R_P_JOB_2: LEAVE |
| 8423.3 BAL | Q1094CHECKCOM1 | C V ZZ_X11132_Q1094A1B2: EDT: R_P_JOB_2: CURR ACCT |
| 8447.3 COMP STOCK | Q1103CHECKCOM1 | C V ZZ_X11139_Q1103A1B2: EDT: R_P_JOB_2: PERCENT |
| 8451.3 CONTRIB | Q1107CHECKCOM1 | C V ZZ_X11141_Q1107A1B2: EDT: R_P_JOB_2: PERCENT |
| 8473.3 CONTRIB | Q1114CHECKCOM1 | C V ZZ_X11144_Q1114A1B2: EDT: R_P_JOB_2: PRECENT |

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|------------------|-----------------|----------------------------------------------------|
| 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 | Q1159CHECKCOM | C V ZZ_X7236_Q1159A1: EDT: R_WKHS_FT: YRS AGO STP |
| WK | | |
| 8871.4 | Q1169CHECKCOM | C V ZZ_X4524A_Q1169A1: EDT: R_WKHS_FT: YRS/AGE/YR |
| 8878.4 | Q1176CHECKCOM | C V ZZ_X4526A_Q1176A1: EDT: R_WKHS_FT: YR/AGE/YR |
| 8881.4 | Q1179CHECKCOM | C V ZZ_X4526_Q1179A1: EDT: R_WKHS_FT: STP ALTOGETH |
| IN # YRS | | |
| 8885.4 | Q1183CHECKCOM | C V ZZ_X4529_Q1183A1: EDT: R_WKHS_PT: # YRS FULL |
| 8888.4 | Q1186CHECKCOM | C V ZZ_X4531A_Q1186A1: EDT: R_WKHS_PT: YRS/AGE/YR |
| 8916.4 | Q1199CHECKCOM | C V ZZ_X4538A_Q1199A1: EDT: R_WKHS_PT: YRS/AGE/YR |
| 8920.4 | Q1203CHECKCOM | C V ZZ_X4539A_Q1203A1: EDT: R_WKHS_PT: YRS/AGE/YR |
| 8923.4 | Q1206CHECKCOM | C V ZZ_X7244_Q1206A1: EDT: R_WKHS_PT: YRS AGO STP |
| JOB | | |
| 8943.4 | Q1211CHECKCOM | C V ZZ_X4542A_Q1211A1: EDT: R_WKHS_PT: YRS/AGE/YR |
| 8948.4 | Q1216CHECKCOM | C V ZZ_X4544A_Q1216A1: EDT: R_WKHS_PT: YRS/AGE/YR |
| 8953.4 | Q1221CHECKCOM | C V ZZ_X4545A_Q1221A1: EDT: R_WKHS_PT: YRS/AGE/YR |
| 8956.4 | Q1224CHECKCOM | C V ZZ_X4545_Q1224A1: EDT: R_WKHS_PT: EXPECT STP |
| IN # YRS | | |
| 8958.4 | Q1226CHECKCOM | C V ZZ_X4546A_Q1226A1: EDT: R_WKHS_PT: YRS/AGE/YR |
| 8966.4 | Q1232CHECKCOM | C V ZZ_X4602_Q1232A1: EDT: R_WKHS_NOTWK: # YRS FT |
| 8969.4 | Q1235CHECKCOM | C V ZZ_X4604A_Q1235A1: EDT: R_WKHS_NOTWK: |
| YRS/AGE/YR | | |
| 8997.4 | Q1248CHECKCOM | C V ZZ_X4611A_Q1248A1: EDT: R_WKHS_NOTWK: |
| YRS/AGE/YR | | |
| 9001.4 | Q1252CHECKCOM | C V ZZ_X4612A_Q1252A1: EDT: R_WKHS_NOTWK: |
| YRS/AGE/YR | | |
| 9004.4 | Q1255CHECKCOM | C V ZZ_X7256_Q1255A1: EDT: R_WKHS_NOTWK: YRS AGO |
| STP JOB | | |
| 9027.4 | Q1263CHECKCOM | C V ZZ_X4618A_Q1263A1: EDT: R_WKHS_NOTWK: |
| YRS/AGE/YR | | |
| 9034.4 | Q1270CHECKCOM | C V ZZ_X4620A_Q1270A1: EDT: R_WKHS_NOTWK: WHEN ST |
| FT? | | |
| 9039.4 | Q1275CHECKCOM | C V ZZ_X4621A_Q1275A1: EDT: R_WKHS_NOTWK:# YRS STP |
| FT | | |
| 9042.4 | Q1278CHECKCOM | C V ZZ_X4621_Q1278A1: EDT: R_WKHS_NOTWK: T STP FT |
| 9044.4 | Q1280CHECKCOM | C V ZZ_X4622A_Q1280A1: EDT: R_WKHS_NOTWK: WHEN STP |
| ALTOGET | | |
| 9073.4 | Q985CHECKCOM1 | C V ZZ_X4704A_Q985A2: EDT: S/P_C_JOB: WHEN |
| DISABLED/RETIRED | | |
| 9163.4 | Q1004CHECKCOM1 | C V ZZ_X4715A_Q1004A2: EDT: S/P_C_JOB: YRS/AGE/YR |
| 9169.4 | Q1008CHECKCOM1 | C V ZZ_X4716A_Q1008A2: EDT: S/P_C_JOB: YR/AGE/YR |
| 9252.3 | Q1054CHECKCOM3 | C V ZZ_X11302A_Q1054A2B1: EDT: S/P_P_JOB_1: HOW |
| LONG ENROLL | | |

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| 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 | | |

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| 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?) | | |

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|--------------------------|----------------|----------------------------------------------------|
| 10415.4 REC | Q1316CHECKCOM1 | C V ZZ_X5330_Q1316A2: EDT: P_REC_2: PERCENT STILL |
| 10489.4 REC | Q1316CHECKCOM2 | C V ZZ_X5338_Q1316A3: EDT: P_REC_3: PERCENT STILL |
| 10562.4 REC | Q1316CHECKCOM3 | C V ZZ_X5422_Q1316A4: EDT: P_REC_4: PERCENT STILL |
| 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 BENS | Q1333CHECKCOM | C V ZZ_X5606_Q1333A1: EDT: P_FUT_1: R OR S REC |
| 10956.4 PMTS | Q1344CHECKCOM | C V ZZ_X5609_Q1344A1: EDT: P_FUT_1: FREQ EXPECTED |
| 10988.4 BEN? | Q1333CHECKCOM1 | C V ZZ_X5614_Q1333A2: EDT: P_FUT_2: R OR S/P REC |
| 11027.4 PMTS | Q1344CHECKCOM1 | C V ZZ_X5617_Q1344A2: EDT: P_FUT_2: FREQ EXPECTED |
| 11059.4 BEN? | Q1333CHECKCOM2 | C V ZZ_X5622_Q1333A3: EDT: P_FUT_3: R OR S REC |
| 11098.4 PMTS | Q1344CHECKCOM2 | C V ZZ_X5625_Q1344A3: EDT: P_FUT_3: FREQ EXPECTED |
| 11130.4 BEN? | Q1333CHECKCOM3 | C V ZZ_X5630_Q1333A4: EDT: P_FUT_4: R OR S/P REC |
| 11169.4 PMTS | Q1344CHECKCOM3 | C V ZZ_X5633_Q1344A4: EDT: P_FUT_4: FREQ EXPECTED |
| 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 P | Q1428CHECKCOM | C V ZZ_X8005A_Q1428: EDT: R: YRS/AGE/YR MARRY/WITH |
| 11980.4 SEP/DIV/WIDOW | Q1433CHECKCOM | C V ZZ_X8007A_Q1433: EDT: R: YRS/AGE/YR |
| 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 MARRY | Q1486CHECKCOM | C V ZZ_X8018A_Q1486: EDT: S/P: YRS/AGE/YR FRST |
| 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 HU | Q4 | N X6523_ZZQ4: PHYSICAL CONDITION OF INTERIOR OF |
| 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 AT IW | Q10M1 | N X6530A_ZZQ10M1: CHILDREN UNDER AGE 6 PRESENT |
| 50274 X6531A IW | Q10M2 | N X6531A_ZZQ10M2: CHILDREN 6 AND OVER PRESENT AT |

| | | | | |
|-----------------------------|--------|-------|-----|------------------------------------------------|
| 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 X225
X226 X228 X229 X230 X231 X301 X302 X304 X305 X306 X308 X310 X312 X314 X316 X318
X320 X322 X324 X326 X328 X330 X332 X334 X401 X402 X403 X404 X405 X406 X407 X408
X409 X410 X411 X412 X413 X414 X415 X416 X417 X418 X419 X420 X421 X425 X426 X427
X428 X429 X430 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 X607
X608 X609 X611 X612 X613 X614 X616 X617 X618 X619 X620 X622 X623 X624 X626 X627
X628 X630 X631 X632 X634 X635 X636 X701 X702 X703 X704 X705 X707 X708 X709 X710
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
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X1038 X1039 X1040 X1041 X1043 X1044 X1045 X1046 X1101 X1102 X1103 X1104 X1105
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X1806 X1808 X1809 X1810 X1811 X1813 X1814 X1815 X1816 X1817 X1818 X1819 X1820
X1821 X1822 X1823 X1824 X1825 X1826 X1827 X1828 X1829 X1830 X2001 X2002 X2003

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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 |
| X2309 | X2310 | X2311 | X2312 | X2313 | X2314 | X2315 | X2317 | X2318 | X2319 | X2320 | X2403 | X2405 |
| X2406 | X2408 | X2409 | X2410 | X2411 | X2412 | X2413 | X2414 | X2415 | X2417 | X2418 | X2419 | X2420 |
| X2422 | X2423 | X2424 | X2425 | X2426 | X2501 | X2502 | X2503 | X2504 | X2505 | X2506 | X2507 | X2509 |
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| X2607 | X2609 | X2610 | X2611 | X2612 | X2613 | X2614 | X2615 | X2616 | X2618 | X2619 | X2620 | X2621 |
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| X2736 | X2737 | X2739 | X2740 | X2741 | X2742 | X2810 | X2813 | X2814 | X2815 | X2816 | X2817 | X2818 |
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| X2936 | X2937 | X2939 | X2940 | X2941 | X2942 | X3004 | X3005 | X3006 | X3007 | X3008 | X3010 | X3011 |
| X3012 | X3013 | X3014 | X3015 | X3016 | X3017 | X3018 | X3019 | X3020 | X3023 | X3024 | X3025 | X3026 |
| X3027 | X3028 | X3029 | X3030 | X3101 | X3103 | X3104 | X3105 | X3107 | X3108 | X3110 | X3111 | X3113 |
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| X3930 | X3931 | X3932 | X3950 | X3960 | X4001 | X4002 | X4003 | X4004 | X4005 | X4006 | X4007 | X4008 |
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| X4024 | X4026 | X4028 | X4030 | X4031 | X4032 | X4100 | X4101 | X4103 | X4104 | X4105 | X4106 | X4110 |
| X4111 | X4112 | X4113 | X4114 | X4115 | X4116 | X4117 | X4125 | X4127 | X4131 | X4132 | X4135 | X4136 |
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| X5308 | X5309 | X5310 | X5311 | X5312 | X5313 | X5314 | X5315 | X5316 | X5317 | X5318 | X5319 | X5320 |
| X5322 | X5323 | X5324 | X5325 | X5326 | X5327 | X5328 | X5330 | X5331 | X5332 | X5333 | X5334 | X5335 |
| X5336 | X5338 | X5415 | X5416 | X5417 | X5418 | X5419 | X5420 | X5422 | X5460 | X5470 | X5480 | X5501 |
| X5502 | X5503 | X5504 | X5505 | X5506 | X5507 | X5508 | X5509 | X5510 | X5511 | X5512 | X5513 | X5514 |
| X5601 | X5602 | X5603 | X5604 | X5606 | X5607 | X5608 | X5609 | X5611 | X5612 | X5614 | X5615 | X5616 |

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| X6105 | X6106 | X6108 | X6109 | X6110 | X6120 | X6121 | X6122 | X6123 | X6124 | X6341 | X6342 | X6343 |
| X6344 | X6345 | X6346 | X6347 | X6348 | X6349 | X6350 | X6351 | X6352 | X6353 | X6354 | X6355 | X6356 |
| X6357 | X6358 | X6359 | X6360 | X6361 | X6362 | X6363 | X6364 | X6365 | X6402 | X6403 | X6405 | X6406 |
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| X6461 | X6462 | X6464 | X6465 | X6466 | X6467 | X6469 | X6470 | X6471 | X6472 | X6474 | X6475 | X6476 |
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| X6574 | X6575 | X6576 | X6577 | X6578 | X6579 | X6580 | X6581 | X6582 | X6583 | X6584 | X6585 | X6586 |
| X6587 | X6588 | X6589 | X6590 | X6591 | X6592 | X6595 | X6596 | X6597 | X6598 | X6599 | X6600 | X6601 |
| X6602 | X6603 | X6604 | X6605 | X6606 | X6607 | X6608 | X6609 | X6610 | X6611 | X6612 | X6613 | X6614 |
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| X6628 | X6629 | X6630 | X6631 | X6632 | X6633 | X6634 | X6635 | X6636 | X6637 | X6638 | X6639 | X6640 |
| X6641 | X6642 | X6643 | X6644 | X6645 | X6646 | X6647 | X6648 | X6649 | X6650 | X6652 | X6654 | X6655 |
| X6656 | X6657 | X6658 | X6659 | X6660 | X6661 | X6662 | X6663 | X6667 | X6668 | X6669 | X6670 | X6671 |
| X6672 | X6673 | X6674 | X6675 | X6676 | X6677 | X6678 | X6679 | X6680 | X6681 | X6682 | X6683 | X6684 |
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| X6767 | X6768 | X6770 | X6772 | X6773 | X6774 | X6775 | X6776 | X6777 | X6778 | X6779 | X6780 | X6781 |
| X6784 | X6785 | X6788 | X6789 | X6790 | X6797 | X6798 | X6799 | X6800 | X6801 | X6802 | X6803 | X6806 |
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