C O V E R S H E E T

BSect1
Blaise Item-Level Specifications Report

Items contained in this report:
 - TUnit1
 - BSUBFAMILY
 - BSfMakeup
 - TUnit2
 - FollowUp

BSect1 Block
BSect1

Description: Demographics

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe:

Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe Description:

Array:

Block Instructions:
1. Max # of grid lines: 30

2. Output Block Name:

3. Section Label: Household Roster

4. NOTE: Active household member = person with HH_MEM and PERSTAT ne 99 AND ST_CODE ne 1

PRE_01   Field

BSect1.PRE_01

Description:

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: START is not 3 or 4 AND INTROB is 1 AND REPLACE_SPAWN is 'No' and VERADD is not R and OUTCOME < 214 and TOTSPAWN < 4

Universe Description:

Question Text: ** CHECK ITEM **

Type:

Length:

Don't Know

Refuse

Empty

On Input

On Output

Special Instructions: 1. If newly spawned CU (NEWCU = 1 AND NEWUNIT is S) , then the grid/table should be
pre-filled from the spawning.

2. If VISITNUM = 2 or VISITNUM = 3 (AND REPLACE= 2) the fields should be pre-filled from VISITNUM = 1 data.

3. When building the grid from the VISITNUM = 1 data, if PERSTAT is 99 then gray out
that row in the grid, EXCEPT for the PERSTAT column. (Non CU Members in parent household)

4. If END or PAGE/Down is pressed while in the grid, then perform all the checks listed in the item
CHECKS.

5. NOTE: Empty is allowed on every field in the grid to allow the FR free movement.

Skip Instructions: [If VISITNUM is 1 or replacement household (3rd position of CASEID = R) goto FNAME]
[If VISITNUM is 2 OR if VISITNUM is 3 AND double placement go to MEMAWYW1]
[If VISITNUM is 3 go to MEMAWYW2]

TUnit1

Block

BSect1.TUnit1

Description:

Tab Name:

Fly Over Name:

Universe Type: While

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND
GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND
GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Array:

Block Instructions:

BPerson

Block

BSect1.TUnit1.BPerson

Description:	
Tab Name:	
Fly Over Name:	
Universe Type:	If
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Array:	
Block Instructions:	

PERSTAT
Field

BSect1.TUnit1.BPerson.PERSTAT

Description: Stat

Form Pane Label: Stat

SAS Name: PERSTAT

Tag Name: PERSTAT

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: (BACKING-UP in a new interview.) VISITNUM =1 OR REPLACE = 1

Universe Description:

Question Text:

◆ Use up/down arrows to move to the correct row for membership change.

Use left/right arrows to move to update demographics.

When done, Press END key

Type: Enumerated

Length: 2

Answer List: TPERSTAT

Value:	Mnemonic:	Description:
7	Deleted	Delete person
9	Reinstated	Reinstate person
99	Mistake	Error - Person should not have been listed

Don't Know
Refuse
Empty

On Input
X   On Output

July 1, 2008

Special Instructions: 1. For new cases do not bring this item on path until after the first name field has been entered.

    2. If 99 is entered then gray this line in the grid

Skip Instructions: <7,9,99>

Record Type: MEMB

July 1, 2008

FNAME
Field

BSect1.TUnit1.BPerson.FNAME

Description: First Name

Form Pane Label: First Name
SAS Name: FNAME
Tag Name: FNAME
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: VISITNUM = 1 OR REPLACE = 1

Universe Description:

Question Text: **^FNAME**

◆ Enter 999 if no more persons

Fills: FNAME
Instructions: If this is the first name field on the grid then fill "What are the names of all persons living or staying here?"

Start with the name of the person, or one of the persons, who owns/rents this home/ What is the name of the next person living or staying here? Else fill "What is the name of the . . ."

Type: String
Length: 16

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. Assign line numbers starting with 01 for the first person using the variable MEMBNO

2. if entry of 999 then delete any data on this line and below of the grid.

Skip Instructions: <16 characters> [goto LNAME]
<999>   [goto CHECKS]

Record Type: MEMB

LNAME   Field

BSect1.TUnit1.BPerson.LNAME

Description:	Last Name
Form Pane Label:	Last Name
SAS Name:	LNAME
Tag Name:	LNAME
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	Entry other than 999 in FNAME AND PERSTAT ne 99
Universe Description:	
Question Text:	◆ Enter Last Name
Type:	String
Length:	16

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions:	1. Combine FNAME <space> LNAME into NAME
Skip Instructions:	<16 characters> [goto CU_CODE1] <empty>
Record Type:	MEMB

CU_CODE1 Field

BSect1.TUnit1.BPerson.CU_CODE1

Description:	Rel
Form Pane Label:	Relationship
SAS Name:	CU_CODE1
Tag Name:	CU_CODE1
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	VISITNUM = 1 OR REPLACE = 1 AND Entry in LNAME AND PERSTAT ne 99

Universe Description:

Question Text: ◆ Ask if not apparent

What is ^YOUR_NAMES relationship to ^YOU_REFPER?

◆ If this is the Reference Person, Enter 1
   (The Reference person is one of the persons who owns or rents this home.)

Fills:	YOUR_NAMES
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "your" ELSE fill "^NAME's"
Fills:	YOU_REFPER
Instructions:	If MEMBNO = the reference person (REFPER) then fill "you" ELSE IF no reference person has been selected yet, fill "the owner/renter" ELSE fill "^NAME[REFPER]"
Type:	Enumerated
Length:	2

Answer List: TRelationship

Value:	Mnemonic:	Description:
1	RefPerson	Reference Person
2	Spouse	Spouse (Husband/Wife)

3	Child	Child or adopted child
4	Grandchild	Grandchild
5	In_law	In-Law
6	Siblings	Brother or Sister
7	Parents	Mother or Father
8	Relatives	Other related person (Aunt, Uncle, etc)
9	NotRelated	Unrelated Person (Lodger, Lodger's spouse, foster child, etc)
10	Unmarried	Unmarried Partner

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Store Instructions:
1. If NEWUNIT is not S or REPLACE is 1 then store CU_CODE1 in HH_CODE1.
ELSE if NEWUNIT is S then store 9 in HH_CODE1
What if the parent cu that we base the HH_CODE1 off of gets deleted

2. If entry of 1 then store MEMBNO in REFPER.

Special Instructions: 1. Reference person does not have to be listed on line 1

Skip Instructions: <1-10, D, R>   [goto SEX]
<Empty>

Record Type: MEMB

SEX

Field

BSect1.TUnit1.BPerson.SEX

Description: Sex

Form Pane Label: Sex
SAS Name: SEX
Tag Name: SEX
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: VISITNUM =1 OR REPLACE = 1 AND FNAME is not 999 AND PERSTAT ne 99

Universe Description:

Question Text: ◆ Ask if not apparent

^AreYou_IsName male or female?

Fills: AreYou_IsName
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill
 "Are you"
ELSE fill "Is ^NAME"

Type: Enumerated
Length: 1

Answer List: TGender

Value:	Mnemonic:	Description:
1	Male	Male
2	Female	Female

X   Don't Know
X   Refuse
     Empty

     On Input
X   On Output

Special Instructions: 1.   If CU_CODE1 is 2 AND Sex is equal to the sex of the reference person
then display ERR_SEX1

Skip Instructions: goto AWAY_COL

Record Type: MEMB

ERR_SEX1
Check

BSect1.TUnit1.BPerson.ERR_SEX1

Description:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: CU_CODE1 is 2 AND SEX is equal to the sex of the reference person

Universe Description:

Text: ◆ Is one of the following SEX entries incorrect?

Please verify

Instructions: List Sex and Rel under "questions involved"

Type: Soft

Skip Instructions: <suppressed> [goto ERR_SEX2]
ELSE go back to SEX or Rel as appropriate

ERR_SEX2
Check

BSect1.TUnit1.BPerson.ERR_SEX2

Description:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: ERR_SEX1 = Suppressed

Universe Description: Sex entries are correct

Text: **You said that ^NAME is ^NAME[REFPER]'s spouse?**

Is that correct?

Instructions: Display CU_CODE1 for the reference person and for the spouse with the reference person listed first

Type: Soft

Skip Instructions: <Suppressed> goto AWAY_COL
ELSE goto CU_CODE1

AWAY_COL   Field

BSect1.TUnit1.BPerson.AWAY_COL

Description: Away

Form Pane Label: Away
SAS Name: AWAY_COL
Tag Name: AWAY_COL
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: VISITNUM = 1 OR REPLACE = 1 AND FNAME is not 999 AND PERSTAT ne 99

Universe Description:

Question Text: ◆   Ask if not apparent

^AreYou_IsName living away at college?

Fills: AreYou_IsName
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill
"Are you"
ELSE fill "Is ^NAME"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1.   If entry of 1 then pre-fill HH_MEM with 2

Skip Instructions: <1>   If CU_CODE1 = 1 goto AWAY_COL_CK
                ELSE goto FNAME for next person on grid
            <2, D, R>   [goto HH_MEM]
            <empty>

Record Type: MEMB

AWAY_COL_CK
Check

BSect1.TUnit1.BPerson.AWAY_COL_CK

Description:	Reference person is away at college
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	AWAY_COL = 1 AND CU_CODE = 1
Universe Description:	Reference person is away at college
Text:	◆ Reference person MUST be a household member
	If all members URE, make case a Type B non-interview
Instructions:	List AWAY_COL, CU_CODE1, and INTROB as jumping points
Type:	Hard
Skip Instructions:	Go back to AWAY_COL, CU_CODE1, or INTROB as appropriate

HH_MEM   Field

BSect1.TUnit1.BPerson.HH_MEM

Description:	Member
Form Pane Label:	Member
SAS Name:	HH_MEM
Tag Name:	HH_MEM
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	VISITNUM = 1 OR REPLACE = 1 AND FNAME is not 999 AND AWAY_COL is 2, D or R AND PERSTAT ne 99
Universe Description:	
Question Text:	**^Doyou_Doesname usually live here?**

◆ Probe if usual place of residence elsewhere.

Fills:	Doyou_Doesname
Instructions:	IF MEMBNO = the current respondent (RESPLINE) then fill "Do you" ELSE fill "Does ^NAME"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

    X   Don't Know
    X   Refuse
        Empty

        On Input
    X   On Output

Special Instructions: If CU_CODE1 = 1 goto HH_MEM_CK; ELSE goto next line of grid.

Skip Instructions: <1, 2, D, R>   [goto next line of grid]

                      <empty>

Record Type: MEMB

HH_MEM_CK
Check

BSect1.TUnit1.BPerson.HH_MEM_CK

Description:	Reference person is not a household member
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	HH_MEM = 2 AND CU_CODE1 = 1
Universe Description:	Reference person is not a household member
Text:	◆ Reference person MUST be a household member If all members URE, make case a Type B non-interview
Instructions:	List HH_MEM, CU_CODE1 and INTROB as jumping points
Type:	Hard
Skip Instructions:	Go back to HH_MEM, CU_CODE1 or INTROB as appropriate

PERCUNUM
BSect1.TUnit1.BPerson.PERCUNUM

Field

Description:

Form Pane Label:	Out variable
SAS Name:	percunu
Tag Name:	PERCUNUM
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type:	Enumerated
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions: NOTE: Person level CU number

Skip Instructions: <1-20>

Record Type: MEMB

NONMEMB
Field

BSect1.TUnit1.BPerson.NONMEMB

Description:

Form Pane Label:

SAS Name: NONMEMB

Tag Name: NONMEMB

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Enumerated

Length: 1

Don't Know

Refuse

X Empty

On Input

X On Output

Special Instructions: NOTE: 1 = Non-member living in extra unit

Skip Instructions: <Blank, 1>

Record Type: MEMB

NAME

Field

BSect1.TUnit1.BPerson.NAME

Description:

Form Pane Label:

SAS Name: Name

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String

Length: 33

Don't Know

Refuse

Empty

On Input

X   On Output

Skip Instructions: <33 character>

Record Type: MEMB

MEMBNO

Field

BSect1.TUnit1.BPerson.MEMBNO

Description:	
Form Pane Label:	
SAS Name:	MEMBNO
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	Integer
Length:	3
Min:	1
Max:	30

Don't Know
Refuse
Empty

On Input
X On Output

Skip Instructions:	<1-30>
Record Type:	MEMB

HH_CODE1 Field

BSect1.TUnit1.BPerson.HH_CODE1

Description:

Form Pane Label:
SAS Name: HH_CODE1
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Enumerated
Length: 2

X Don't Know
X Refuse
Empty

On Input
X On Output

Skip Instructions: <1-10>

Record Type: MEMB

CHECKS
BSect1.CHECKS

Field

Description:

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: 1st roster grid is complete

Universe Description:

Question Text: ** CHECK ITEM **

Type:

Length:

Don't Know

Refuse

Empty

On Input

On Output

Special Instructions: 1. If MCHILD = 1, then set MCHILD = 2

If MAWAY = 1, then set MAWAY = 2

If MLODGE = 1, then set MLODGE = 2

If MAELSE = 1, then set MELSE = 2

If NEWLIV = 1, then set NEWLIV = 2

Skip Instructions: 1. Check to make sure all appropriate fields have been entered.   If not display hard edit identifying
   the item that has been missed.

   Once the grid has been completed through hh_mem for all "active" members, do the following checks.

2. If no reference person (CU_CODE1 = 1) has been selected display hard edit message
   " * No reference person has been selected.
      A reference person MUST be selected before you can continue. "

      (List CU_CODE1 for row 1 and Fname = 999 as the jumping point)

3.   If more than 1 reference person (CU_CODE1 =1) has been selected then display hard edit message
   " * More than 1 reference person has been selected.
      There can only be 1 reference person

      Please verify and correct. "

   (List CU_CODE1 for row 1 as the jumping point)

4.   All others go to HHRESP

HHRESP
Field

BSect1.HHRESP

Description:	household respondent
Form Pane Label:	Household respondent
SAS Name:	
Tag Name:	HHRESP
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	FNAME is 999 AND first grid is complete
Universe Description:	

Question Text: * Ask if necessary

With whom am I speaking?

Enter line number

Type:	Enumerated
Length:	2
Answer List:	Tname3095

Value:	Mnemonic:	Description:
1	n01	NAME only[1]
2	n02	NAME only[2]
3	n03	NAME only[3]
4	n04	NAME only[4]
5	n05	NAME only[5]
6	n06	NAME only[6]
7	n07	NAME only[7]
8	n08	NAME only[8]
9	n09	NAME only[9]
10	n10	NAME only[10]
11	n11	NAME only[11]
12	n12	NAME only[12]

13	n13	NAME only[13]
14	n14	NAME only[14]
15	n15	NAME only[15]
16	n16	NAME only[16]
17	n17	NAME only[17]
18	n18	NAME only[18]
19	n19	NAME only[19]
20	n20	NAME only[20]
21	n21	NAME only[21]
22	n22	NAME only[22]
23	n23	NAME only[23
24	n24	NAME only[24]
25	n25	NAME only[25]
26	n26	NAME only[26]
27	n27	NAME only[27]
28	n28	NAME only[28]
29	n29	NAME only[29]
30	n30	NAME only[30]
95	n95	Proxy Respondent

Don't Know
Refuse
Empty

On Input
On Output

Special Instructions: 1. Do not allow an entry greater than NROSIZE - message - " * Must be a valid line number"

2. If entry of 1-30, then store HHRESP in RESPLINE and NAME (RESPLINE) in RESPNAME.

3. If entry of 95 then store 95 in respline and "PROXY RESPONDENT" in RESPNAME

4. Do not allow persons with HH_MEM is 2 or blank or PERSTAT = 99 to be selected. Hard edit message
" * Person is not a household member"

5. Display Line number and Name of all "active" persons in the answer list pane

Skip Instructions: <1-30, 95> go to MCHILD

Record Type:

MCHILD

Field

BSect1.MCHILD

Description:	Missed Children?

Form Pane Label:	Missed Children
SAS Name:	MCHILD
Tag Name:	MCHILD
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	HHRESP is 1-30 or 95 AND (VISITNUM is 1 OR REPLACE = 1] AND less than 30 persons on the household roster OR (VISITNUM=2 and NEWCU=1)
Universe Description:	
Question Text:	**I have listed** ◆ READ NAMES **Have I missed ^ANY_ANYOTH babies or small children?**
Fills:	ANY_ANYOTH
Instructions:	If MCHILD = 1 then fill "any other" ELSE fill "any"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. Display line number and name of all persons

                              2.   READ NAMES should be in blue

Skip Instructions: <1>   [go to ADD_PERSON]
                                 <2,D,R> [goto MAWAY]

Record Type: CP1

MAWAY   Field
BSect1.MAWAY

Description: Away Now?

Form Pane Label: Any Now?
SAS Name: MAWAY
Tag Name: MAWAY
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: MCHILD is 2, D or R

Universe Description:

Question Text: **Have I missed ^ANY_ANYELSE who usually lives here but is away now - traveling, at school, or in a hospital?**

Fills: ANY_ANYELSE
Instructions: If MAWAY is 1 then fill "anyone else" ELSE fill "anyone"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. Display line number and name of all persons

Skip Instructions: <1>   [go to ADD_PERSON]
                                              <2,D,R> [goto MLODGE]

Record Type: CP1

MLODGE

Field

BSect1.MLODGE

Description:	Missed Lodger?

Form Pane Label:	Missed Lodger?
SAS Name:	MLODGE
Tag Name:	MLODGE
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:	MAWAY is 2, D or R

Universe Description:

Question Text: **Have I missed ^ANY_ANYOTHL lodgers, boarders, or persons you employ who live here?**

Fills:	ANY_ANYOTHL
Instructions:	If MLODGE is 1 then fill "any other" ELSE fill "any"

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. Display line number and name of all persons.

Skip Instructions: <1>   [goto ADD_PERSON]
                              <2,D,R> [goto MELSE]

Record Type: CP1

MELSE
Field

BSect1.MELSE

Description:	Missed anyone else?

Form Pane Label:	Missed anyone else?
SAS Name:	MELSE
Tag Name:	MELSE
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	MLODGE is 2, D or R
Universe Description:	
Question Text:	**Have I missed anyone else staying here?**
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions:	1. Display line number and name of all persons
Skip Instructions:	<1> [goto ADD_PERSON] <2,D,R> [go to CK_SUBFAMILY]
Record Type:	CP1

ADD_PERSON
BSect1.ADD_PERSON

Field

Description:	
Form Pane Label:	
SAS Name:	
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	(MCHILD is 1 OR MAWAY is 1 OR MLODGE is 1 OR MELSE is 1) AND less than 30 person on the roster.
Universe Description:	

Question Text: hard Edit--   *   **Go back to grid to add person**--**Question involved**
| Value--**Fname: First Name**
999   Mchild/maway/ . .
Yes, add new person_____
_____
| **Close** | | **Goto** |--

Type:	
Length:	
	Don't Know
	Refuse
	Empty
	On Input
	On Output
Skip Instructions:	[goto the field where Fname is 999]

CK_SUBFAMILY
BSect1.CK_SUBFAMILY

Field

Description:	FINANCIAL

Form Pane Label:	FINANCIAL
SAS Name:	CK_SUBFAMILY
Tag Name:	CK_SUBFAMILY
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:	Nonrelatives exist in this household (CU_CODE1 = 9)

Universe Description:

Question Text:	***CHECK ITEM***

Type:	Classification
Length:	1

Don't Know
Refuse
Empty

   On Input
X On Output

Special Instructions: 1   If newly spawned CU (NEWUNIT = S) and there are persons on the roster with CU_CODE1 = 9
   we need to display some FR message to let them know that those persons will not be spawned.
    (You can't spawn a CU from a newly spawned CU.)

Skip Instructions: 1. If there are no non-rels is the household who are cu/household members then, store line numbers
    in SUBFAM2(1,X) and goto SET_CUNUMBER

   2. If there are more than 1 non-rel who are CU/household members in the household (CU_CODE1 = 9)
    then goto SUBFAM1

   3. All others go to SET_SUBFAMS

Record Type: CP1

BSUBFAMILY   Block
BSect1.BSUBFAMILY

Description:

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND
GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND
GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Array:

Block Instructions:

SUBFAM1 Field

BSect1.BSUBFAMILY.SUBFAM1

Description:	Subfamily

Form Pane Label:	Subfamily
SAS Name:	SUBFAM1
Tag Name:	SUBFAM1
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	More than 1 non-rel in household and there are Non-rels that have not already been assigned to a subfamily
Universe Description:	

Question Text: **Earlier you said that ^WasYouWere not related to ^NAME. ^AREYOU_ISNAME related to anyone else in this household?**

Fills:	WasYouWere
Instructions:	[fill: (name) was/you were]

Fills:	NAMEref
Instructions:	Fill: NAME [(refper)]

Fills:	AreYou_IsName
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "Are you" ELSE fill "Is ^NAME"

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
     Empty

     On Input
X   On Output

Skip Instructions: <1> [goto SUBFAM2]
                          <2> [goto SUBFAM1 for next unassigned non-rel]
                                [if no more non-rels, goto SET_SUBFAMS]

Record Type: CP1

SUBFAM2

Field

BSect1.BSUBFAMILY.SUBFAM2

Description:	Who related to
Form Pane Label:	Who related to
SAS Name:	SUBFAM2
Tag Name:	SUBFAM2
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	SUBFAM1 is 1
Universe Description:	
Question Text:	**Who ^AreYou_IsName related to?**

> ◆ PROBE: Anyone else?

> Enter line number(s), separate with commas

Fills:	AreYou_IsName
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "Are you" ELSE fill "Is ^NAME"
Type:	Set
Max # of Values:	
Length:	2
Answer List:	Tname30

Value:	Mnemonic:	Description:
1	n01	^NAME only[1]
2	n02	^NAME only[2]
3	n03	^NAME only[3]
4	n04	^NAME only[4]
5	n05	^NAME only[5]
6	n06	^NAME only[6]
7	n07	^NAME only[7]
8	n08	^NAME only[8]
9	n09	^NAME only[9]

10	n10	^NAME only[10]
11	n11	^NAME only[11]
12	n12	^NAME only[12]
13	n13	^NAME only[13]
14	n14	^NAME only[14]
15	n15	^NAME only[15]
16	n16	^NAME only[16]
17	n17	^NAME only[17]
18	n18	^NAME only[18]
19	n19	^NAME only[19]
20	n20	^NAME only[20]
21	n21	^NAME only[21]
22	n22	^NAME only[22]
23	n23	^NAME only[23]
24	n24	^NAME only[24]
25	n25	^NAME only[25]
26	n26	^NAME only[26]
27	n27	^NAME only[27]
28	n28	^NAME only[28]
29	n29	^NAME only[29]
30	n30	^NAME only[30]

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1.   Must be a valid line number

Skip Instructions: <1-30,D,R>   [goto SUBFAM, for next unassigned non-rel]
                         [If no more non-rels, goto SET_SUBFAMS]

Record Type: CP1

BSfMakeup

Block

BSect1.BSfMakeup

Description:

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Array:

Block Instructions:

SET_SUBFAMS
Field

BSect1.BSfMakeup.SET_SUBFAMS

Description:

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: All nonrelatives have been assigned (no more nonrels unassigned)

Universe Description:

Question Text: ** CHECK ITEM **

Type:

Length:

Don't Know

Refuse

Empty

On Input

On Output

Special Instructions: NOTE: Set up a subfamily array. The first position in the array will contain the reference
person and those related to him

Repeat questions OWNMONEY - SUPRT for each subfamily

Skip Instructions: [goto OWNMONEY]

MEMLN
Field

BSect1.BSfMakeup.MEMLN

Description: line number

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: Start of Financial Responsibility questions. At least 1 non-rel AND SUBFAM array is not blank

Universe Description:

Question Text: **FR Instruction:Enter the line number(s) separated by commas**

Type:

Length:

Don't Know

Refuse

Empty

On Input

On Output

Special Instructions: Store 1st through 3rd line numbers in MEMLN123

Store 4th through 6th line numbers in MEMLN456

Skip Instructions: <1-30> go to OWNMONEY

Record Type: CCNOUSE

OWNMONEY
Field

BSect1.BSfMakeup.OWNMONEY

Description:	Pay for house

Form Pane Label:	Pay for house
SAS Name:	OWNMONEY
Tag Name:	OWNMONEY
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	At least 1 non-rel in the household AND SUBFAM array is not blank
Universe Description:	
Question Text:	**^OWNMON**

**[fill: Do/Does] [fill: (name(s) of persons in this subfamily)] pay for
all [Fill: your/his/her/their] housing
expenses with [fill: your/his/her/their] own money?**

Fills:	OWNMON
Instructions:	1. Only display [fill: "* Begin financial responsibility questions to determine CU's"] the first time this question is displayed.
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1,2,D,R>   [goto OWNFOOD]

Record Type: CCNOUSE

OWNFOOD
Field

BSect1.BSfMakeup.OWNFOOD

Description: Pay for food

Form Pane Label: Pay for food

SAS Name: OWNFOOD

Tag Name: OWNFOOD

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: OWNMONEY is 1, 2, D or R

Universe Description:

Question Text: **fill: Do/Does] [fill: (name(s) of persons in this subfamily)] pay for all [fill: your/his/her/their] food**
expenses with [fill: your/his/her/their] own money?

Type: Enumerated

Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [if OWNMONEY is 1, goto OWNMONEY for next subfam; if no more subfams then goto   UPDATE_SUBFAM]

<2,D,R> [goto OWNEXP]

Record Type: CCNOUSE

OWNEXP
BSect1.BSfMakeup.OWNEXP

Field

Description:	Pay for others
Form Pane Label:	Pay for others
SAS Name:	OWNEXP
Tag Name:	OWNEXP
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	OWNMONEY AND OWNFOOD are not both 1
Universe Description:	
Question Text:	**[Fill: Do/Does] [fill: (name(s) of persons in this subfamily)] pay for all [fill: (your/his/her/their)] other living expenses such as clothing, transportation, etc., with [fill: your/his/her/their] own money?**
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1> [If OWNMONEY is 1 OR OWNFOOD is 1, goto OWNMONEY
for next subfamily: if no more subfamiles, goto
UPDATE_SUBFAM]
<2,D,R> [goto INHOUSE]

Record Type: CCNOUSE

INHOUSE
Field

BSect1.BSfMakeup.INHOUSE

Description:	Money from others
Form Pane Label:	Money from others
SAS Name:	INHOUSE
Tag Name:	INHOUSE
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	OWNEXP is 2, D or R OR (OWNEXP is 1 AND (OWNMONEY is 2, D or R or OWNFOOD is 2, D or R))
Universe Description:	
Question Text:	**Does all or part of the money to pay for ^HOUSNAM come from someone in this household?**
Fills:	HOUSNAM
Instructions:	if OWNMONEY is 2, D or R then fill 'housing'
	if OWNFOOD is 2, D or R then fill 'food'
	if OWNEXP is 2, D or R then fill 'other living expenses'
	if (OWNMONEY is 2, D or R) AND (OWNFOOD is 2, D or R) then fill 'housing and food')
	If (OWNMONEY is 2, D or R) AND (OWNEXP is 2, D or R) then fill 'housing and other living expenses')
	If (OWNFOOD is 2, D or R) AND (OWNEXP is 2, D or R) then fill 'food and other living expenses')
	If (OWNMONEY is 2, D or R) AND (OWNFOOD is 2, D or R) AND (OWNEXP is 2, D or R) then
	fill 'housing, food and other living expenses'
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <1>   [goto SUPRT]
                        <2,D,R> [goto OWNMONEY for next subfamily]
                              [if no more subfamilies, goto UPDATE_SUBFAM]

Record Type: CCNOUSE

SUPRT

Field

BSect1.BSfMakeup.SUPRT

Description:	Who pays (line number)
Form Pane Label:	Who pays (line number)
SAS Name:	SUPR
Tag Name:	SUPRT
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	INHOUSE is 1
Universe Description:	

Question Text: **Who is that person(s)?**

◆ Enter line number(s), separate with commas

Type:	Set
Max # of Values:	30
Length:	2
Answer List:	Tname30

Value:	Mnemonic:	Description:
1	n01	^NAME only[1]
2	n02	^NAME only[2]
3	n03	^NAME only[3]
4	n04	^NAME only[4]
5	n05	^NAME only[5]
6	n06	^NAME only[6]
7	n07	^NAME only[7]
8	n08	^NAME only[8]
9	n09	^NAME only[9]
10	n10	^NAME only[10]
11	n11	^NAME only[11]
12	n12	^NAME only[12]
13	n13	^NAME only[13]
14	n14	^NAME only[14]
15	n15	^NAME only[15]

16	n16	^NAME only[16]
17	n17	^NAME only[17]
18	n18	^NAME only[18]
19	n19	^NAME only[19]
20	n20	^NAME only[20]
21	n21	^NAME only[21]
22	n22	^NAME only[22]
23	n23	^NAME only[23]
24	n24	^NAME only[24]
25	n25	^NAME only[25]
26	n26	^NAME only[26]
27	n27	^NAME only[27]
28	n28	^NAME only[28]
29	n29	^NAME only[29]
30	n30	^NAME only[30]

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1.   display line number and name of all persons, not in this particular sub family

2.   Do not allow an entry greater then the number of members.

3.   Store the subfamily number of the first line number selected in SUPRT_SB

4.   Store the first line number in SUPRT1, store the second line number in SUPRT2, store the third line number in SUPRT3, all the way to storing the thirtieth line number in SUPRT30.

Skip Instructions: <1-30,D,R>   [goto OWNMONEY for next subfamily]
                  [if no more, goto UPDATE_SUBFAM]

Record Type: CCNOUSE

UPDATE_SUBFAM   Field
BSect1.UPDATE_SUBFAM

Description:

Form Pane Label:
SAS Name:
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND
GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND
GUESTSW2, VISITNUM = 3

Universe: no more subfams (OWNMONEY - SUPRT has been asked for all positions
in subfamily array (SET_SUBFAMS))

Universe Description:

Question Text: ** CHECK ITEM **

Type:
Length:

Don't Know
Refuse
Empty

On Input
On Output

Special Instructions: 1.   Update/Create a NEW subfamily variable. Update it based on
OWNMONEY - SUPRT
      (Do not update the original subfamily variable otherwise when you back
up it will not
       be correct.)

2.   Assign a CU # to each person. (PERCUNUM)

3. Store the total number of CU's in TOTALCU.

Skip Instructions: [goto CONSUMER_UNITS]

CONSUMER_UNITS Field

BSect1.CONSUMER_UNITS

Description:	Show CU's
Form Pane Label:	Show CU's
SAS Name:	CONSUMER_UNITS
Tag Name:	CONSUMER_UNITS
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	UPDATE_SUBFAMILY is complete with all CUs defined AND CUNUMBER is greater than 1
Universe Description:	
Question Text:	◆ HOUSEHOLD MEMBERS BROKEN INTO APPROPRIATE CU's [Fill: TOTAL_CU] have been determined.
Type:	Enumerated
Length:	1
Answer List:	TContinue

Value:	Mnemonic:	Description:
1	Continue	Enter 1 to Continue

	Don't Know	
	Refuse	
	Empty	
	On Input	
X	On Output	

Special Instructions:	After CU(s) established, store number of persons in current CU in variable NUMHOUSE (for the case). Set ROSTERINFO = "Yes"

Skip Instructions: <1> [goto CU_INTRO]

Record Type: CP1

CU_INTRO

Field

BSect1.CU_INTRO

Description:	CU intro

Form Pane Label:	CU Intro
SAS Name:	CU_INTRO
Tag Name:	CU_INTRO
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: Entry in CONSUMER_UNITS

Universe Description:

Question Text: [fill: *Read if necessary]
During this interview, I will refer to the (fill: person/people) on your list. (If household has more than one CU, read: This is the person or group of related people in this household who are independent of everyone else in the household for payment of their major expenses.)

The (fill: person/people I'm including on your list is/are (READ NAME(S))

[Fill: CU LIST]

***Transcribe the name(s) to the Diary.**

Type: Enumerated
Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Enter 1 to Continue
	Don't Know	
	Refuse	
	Empty	
	On Input	
X	On Output	

Special Instructions: 1. For the next table/grid, gray the rows for persons not in
this CU, (persons whose CUNUMBER does not equal
(I_CU 1 or REPLACE = 1 or NEWCU is 1 AND NEWUNIT is not
S)) and for persons with HH_MEM = 2 or PERSTAT = 99 or
NONMEMB = 1

Skip Instructions: <1> [goto BIRTH_MO]

Record Type: CP1

TUnit2 Block

BSect1.TUnit2

Description:

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Array:

Block Instructions:

BPerson

Block

BSect1.TUnit2.BPerson

Description:	
Tab Name:	
Fly Over Name:	
Universe Type:	If
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Array:	
Block Instructions:	

BIRTH_MO   Field

BSect1.TUnit2.BPerson.BIRTH_MO

Description: Birth Month

Form Pane Label: Birth Month
SAS Name: BIRTH_MO
Tag Name: BIRTH_MO
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND
GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND
GUESTSW2, VISITNUM = 3

Universe: VISITNUM is 1 OR REPLACE=1 AND CU MEMBER AND HH_MEM is 1, D
or R AND FNAME is not 999 AND PERSTAT ne 99 AND (NONMEMB ne 1)

Universe Description:

Question Text: **What is [Fill: your/(name)'s] date of birth?**

◆ Enter Birth Month

Type: Enumerated
Length: 2

Answer List: TMonths2

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

X   Don't Know
X   Refuse

Empty

On Input
X   On Output

Special Instructions: 1. List the months in the answer list pane
1 . . 12, DK, RF

Skip Instructions: <1-12, D, R>   [goto ~~BIRTH_DY~~ BIRTH_YR]
<empty>

Record Type: MEMB

BIRTH_DY   Field

BSect1.TUnit2.BPerson.BIRTH_DY

Description: Day

Form Pane Label: Day
SAS Name: BIRTH_DY
Tag Name: BIRTH_DY
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND
GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND
GUESTSW2, VISITNUM = 3

Universe: BIRTH_MO is 1-12, D,R

Universe Description:

Question Text:
＊ **Enter Birth Day**

Type: Integer
Length: 2

Min: 1
Max: 31

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Skip Instructions: <1-31, D, R>   [goto BIRTH_YR]
<empty>

Record Type: MEMB

BIRTH_YR   Field

BSect1.TUnit2.BPerson.BIRTH_YR

Description: Year

Form Pane Label: Birth Year

SAS Name: BIRTH_YR

Tag Name: BIRTH_YR

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: ~~BIRTH_DY is 1-31, D, R~~ BIRTH_MO is 1-12, D, R

Universe Description:

Question Text: * **Enter Birth Year   (Enter 4 digit year - Ex: 1964)**

Type: String

Length: 5

X   Don't Know

X   Refuse

Empty

On Input

X   On Output

Special Instructions: ~~1.   If BIRTH_MO = 2 do not allow an entry greater than 28 (except leap years)~~
~~If BIRTH_MO = 4, 6, 9, 11 do not allow an entry of 31.~~
~~Display hard edit message~~
~~" * [Fill: BIRTH_DY] is not a valid day for [fill: word for BIRTH_MO]"~~

~~NOTE: Birth month/day check is done here to take into account leap years.)~~
~~1900 . . 9999, DK, RF~~

Skip Instructions: <1900 - current year,D,R>   [goto AGE]
<empty>

Record Type: MEMB

AGE   Field
BSect1.TUnit2.BPerson.AGE

Description: Age

Form Pane Label: Age
SAS Name: AGE
Tag Name: AGE
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: Entry in BIRTH_YR

Universe Description:

Question Text: [Fill: As of today, that would make [Fill: you/(name)] [Fill: less than 1/over98/(age)/
   approximately (age)] [Fill: year/years] old.

   Is that correct?

   PRESS ENTER if correct /

   **Even though you don't know [Fill: your/(name)'s]
exact birthdate, what is your
   best guess as to how old [Fill: you/he/she] [Fill: were/was] on
[Fill: your/his/her] last birthday?]**

   99   99 years or older
   00 - 98   0 to 98 years old   ]

Type: Integer
Length: 3

Min: 0
Max: 200

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. Set up AGERNG based on age.

2. If BIRTH_MO and BIRTH_YR are not D or R then calculate age based on current date.
   (~~If BIRTH_DY is D or R~~ Use the 1st day of BIRTH_MO to calculate an approximate age.)

3. If AGE ne D, R or empty AND CU_CODE =1 AND AGE lt 16 display hard edit message
   " * Reference person MUST be 16 years of age or older

   If all members under 16, make case a Type B non-interview

   (List BIRTH_YR, CU_CODE, row 1 and INTROB as jumping points)

4. If AGE ne D, R or empty AND respline = MEMBNO AND AGE lt 16 display hard edit message.
   " * Respondent MUST be 16 years of age or older

   If all members under 16, make case a Type B non-interview

   (List BIRTH_YR, HHRESP and INTROB as jumping points)

Skip Instructions: <00-200>   [goto HORIGIN]
                        <D,R>   [goto AGE2]
                        <Empty>

Record Type: MEMB

AGERNG Field

BSect1.TUnit2.BPerson.AGERNG

Description: Age range

Form Pane Label: Agerng
SAS Name: AGERNG
Tag Name: AGERNG
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: Entry in BIRTH_YR

Universe Description:

Question Text: **Even though you don't know ^YOUR_NAMES exact birthdate, what is your best guess as to how old [Fill: you/he/she] [Fill: were/was] on [Fill: your/his/her] last birthday?]**

> **99   99 years or older**
> **00 - 98   0 to 98 years old   ]**

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Integer
Length: 3

Min: 0
Max: 200

   X   Don't Know
   X   Refuse
       Empty

       On Input
   X   On Output

Special Instructions: 1. Set up AGERNG based on age.

2. If BIRTH_MO and BIRTH_YR are not D or R then calculate age based on current date.
~~(If BIRTH_DY is D or R~~ Use the 1st day of BIRTH_MO to calculate an approximate age.)

3. If AGE ne D, R or empty AND CU_CODE =1 AND AGE lt 16 display hard edit message
    " * Reference person MUST be 16 years of age or older

       If all members under 16, make case a Type B non-interview

       (List BIRTH_YR, CU_CODE, row 1 and INTROB as jumping points)

4. If AGE ne D, R or empty AND respline = MEMBNO AND AGE lt 16 display hard edit message.
    " * Respondent MUST be 16 years of age or older

       If all members under 16, make case a Type B non-interview

       (List BIRTH_YR, HHRESP and INTROB as jumping points)

Skip Instructions: <00-200>   [goto HORIGIN]
<D,R>   [goto AGE2]
<Empty>

Record Type: MEMB

AGE2 Field

BSect1.TUnit2.BPerson.AGE2

Description: < 16

Form Pane Label: < 16
SAS Name: Age
Tag Name: AGE2
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: AGE is D or R

Universe Description:

Question Text: * **Ask if necessary**

[Fill: Are/Is] [Fill: you/he/she] under 16?

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
     Empty

     On Input
     On Output

Special Instructions: 1. If entry of 1 then store 1 in AGERNG
    If entry of 2 then store 8 in AGERNG
    If entry of D or R then store 9 in AGERNG

2. If AGE2 eq 1 AND CU_CODE = 1 display hard edit message
    " * Reference person MUST be 16 years of age or older

    If all members under 16, make case a Type B non-interview"

    (List BIRTH_YR, CU_CODE for row 1, and INTROB)

3. If AGE2 eq 1 AND RESPLINE = MEMBNO display hard edit message
    " * Respondent MUST be 16 years of age or older

    If all members under 16, make case a Type B non-interview"

    (List BIRTH_YR, HHRESP for row 1, and INTROB)

Skip Instructions: <1,2,D,R> [goto HORIGIN]

Record Type: MEMB

HORIGIN

Field

BSect1.TUnit2.BPerson.HORIGIN

Description:	Hispanic Orig
Form Pane Label:	Hispanic Orig
SAS Name:	HORIGIN
Tag Name:	HORIGIN
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	VISITNUM is 1 OR REPLACE = 1 AND CU MEMBER AND HH_MEM is 1, D or R AND FNAME is not 999 AND PERSTAT ne 99 AND (NONMEMB ne 1)
Universe Description:	

Question Text:

[Fill: Are/Is] [fill: you/name] ~~Hispanic, Latino, or Spanish~~ Spanish, Hispanic, or Latino?

Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1, 2, DK, RF

Skip Instructions:
<1>   [goto HISPANIC]
<2, D, R>   [goto RACE]
<Empty>

Record Type: MEMB

HISPANIC

Field

BSect1.TUnit2.BPerson.HISPANIC

Description:	Hisp
Form Pane Label:	Hisp
SAS Name:	HISPANIC
Tag Name:	HISPANIC
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	HORIGIN = 1

Universe Description:

Question Text: **(Book) 2**

[Fill: Are/Is] [Fill: you/name] -

Type:	Enumerated
Length:	2

Answer List: HISPANIC

Value:	Mnemonic:	Description:
1	Mexican	Mexican?
2	Mexican-American	Mexican-American?
3	Chicano	Chicano?
4	Puerto Rican	Puerto Rican?
5	Cuban	Cuban?
6	Cuban-American	Cuban-American?
7	Central or South American	Central or South American?
8	Other	Other?

    X   Don't Know
    X   Refuse
       Empty

       On Input

X   On Output

Special Instructions: 1.   Precodes should be in bold black.
1 . . 7, DK, RF

Skip Instructions: <1-7, D, R>   [goto RACE]
<8>   [goto HISPOTH]
<Empty>

Record Type: MEMB

HISPOTH   Field

BSect1.TUnit2.BPerson.HISPOTH

Description:	Hisp oth
Form Pane Label:	Hisp oth
SAS Name:	HISPOTH
Tag Name:	HISPOTH
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	HISPANIC = 8
Universe Description:	
Question Text:	* Specify:
Type:	String
Length:	30

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	* FR instruction should be blue text STRING[30]
Skip Instructions:	<30 characters> [goto RACE] <Empty>
Record Type:	MEMB

RACE   Field

BSect1.TUnit2.BPerson.RACE

Description: Race

Form Pane Label: Race

SAS Name: RACE

Tag Name: RACE

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: VISITNUM is 1 OR REPLACE I= 1 AND CU MEMBER AND HH_MEM is 1, D or R AND FNAME is not 999 AND PERSTAT ne 99 AND NONMEMB ne 1

Universe Description:

Question Text: 📖 2

> Please chose one or more races that ^Aux_race [fill: [fill: (name)/you] [fill: considers/consider]
> [fill: himself/herself/yourself] to be. / you consider [fill: child's name] to be.]

◆ Probe if necessary

◆ Enter all that apply, separate with commas

Fills: AUX_RACE

Instructions: If AGE is greater than or equal to 13, D or R then
IF respline = LINENO then fill you consider yourself to be
ELSEIF sex = 1 then fill NAME considers himself to be
ELSEIF sex = 2 then fill NAME considers herself to be

ELSE fill the second option - "you consider [fill: child's name) to be."

ELSE fill you consider ^child's name to be.

Type: Enumerated

Length: 6

Answer List: TRACE

Value:	Mnemonic:	Description:
1	White	White
2	Black	Black or African American
3	Indian_Native	American Indian or Alaska native
4	Asian	Asian
5	Hawaiian	Hawaiian or other Pacific Islander
6	Other	Other Specify
7	DKnow	Don't know

Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. If RACE is 1, then store 1 in RC_WHITE
If RACE is 2 , then store 2 in RC_BLACK
If RACE is 3 , then store 3 in RC_NATAM
If RACE is 4 , then store 4 in RC_ASIAN
If RACE is 5 , then store 5 in RC_PACIL
If RACE is 6 , then store 6 in RC_OTHER
If RACE is 7 , then store 7 in RC_DK
If RACE is R (refused), then store 8 in all the above variables.

2. Do not bold the responses
1 . . 7, RF   (Mark-all, so allow for 6 positions of 1)

Skip Instructions: <1-3, 5, 7, R>   [goto MARITAL1]
<4>   [goto ASIAN]
<6>   [goto RACESP]
<Empty>

Record Type: MEMB

ASIAN
Field

BSect1.TUnit2.BPerson.ASIAN

Description:	Asian

Form Pane Label:	Asian
SAS Name:	ASIAN
Tag Name:	ASIAN
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:	RACE = 4

Universe Description:

Question Text: 📖 **2**

Please select one of the following to describe [fill: your/name's] origin.

[fill: Are/Is] [Fill: you/name] -

Type:	Enumerated
Length:	1

Answer List:	TASIAN

Value:	Mnemonic:	Description:
1	CHINESE	Chinese?
2	FILIPINO	Filipino?
3	JAPANESE	Japanese?
4	KOREAN	Korean?
5	VIETNAMESE	Vietnamese?
6	ASIANINDIAN	Asian Indian?
7	OTHER	Other?

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1.   Precodes should be in bold black.

Skip Instructions: <1-6, D, R>   [goto MARITAL1]
                           <7>   [goto ASIANOTH]
                           <Empty>

Record Type: MEMB

ASIANOTH   Field

BSect1.TUnit2.BPerson.ASIANOTH

Description:	Asian oth

Form Pane Label:	Asian oth
SAS Name:	ASIANOTH
Tag Name:	ASIANOTH
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:	ASIAN = 7

Universe Description:

Question Text:	* Specify:

Type:	String
Length:	30

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	*FR instruction in blue text

Skip Instructions:	<30 characters> [goto MARITAL1] <Empty>

Record Type:	MEMB

RACESP   Field

BSect1.TUnit2.BPerson.RACESP

Description:	Race oth
Form Pane Label:	Race oth
SAS Name:	RACESP
Tag Name:	RACESP
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	RACE is 6
Universe Description:	
Question Text:	* Specify other race
Type:	String
Length:	40

Don't Know
Refuse
Empty

    On Input
X On Output

Special Instructions:	*FR instruction in blue text
Skip Instructions:	<40 characters> [goto MARITAL1] <empty>
Record Type:	MEMB

MARITAL1
Field

BSect1.TUnit2.BPerson.MARITAL1

Description:	Mar

Form Pane Label:	Mar
SAS Name:	MARITAL1
Tag Name:	MARITAL1
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: VISITNUM is 1 OR REPLACE = 1 AND CU MEMBER AND HH_MEM is 1, D or R AND FNAME is not 999 AND PERSTAT ne 99 AND NONMEMB ne 1

Universe Description:

Question Text: * Ask if not apparent

^AreYou_IsName now -

Fills: AreYou_IsName

Instructions: If MEMBNO = the current respondent (RESPLINE) then fill
 "Are you"
ELSE fill "Is ^NAME"

Type: Enumerated

Length: 1

Answer List: TMARITAL

Value:	Mnemonic:	Description:
1	MARRIED	Married?
2	WIDOWED	Widowed?
3	DIVORCED	Divorced?
4	SEPARATED	Separated?
5	NEVERMARRIED	Never married?

X   Don't Know

X   Refuse

Empty

       On Input
X   On Output

Special Instructions: 1. If CU_CODE1= 2, pre-fill MARITAL1 with 1
        If CU_CODE1 = 1 and there is a member with CU_CODE = 2, pre-fill
MARITAL1 = 1
        If AGE lt 14 OR AGE2 = 1, pre-fill MARITAL1 = 5

      2.   Precodes should be in bold black

Skip Instructions: <1-5,D,R> [if AGE ge 14 or Agerng is 8 or 9 goto EDUCA]
                 [goto BIRTH_MO for next member]
         <Empty>

Record Type: MEMB

EDUCA
Field

BSect1.TUnit2.BPerson.EDUCA

Description:	Edu

Form Pane Label:	Education
SAS Name:	EDUCA
Tag Name:	EDUCA
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	(AGE is 14+ OR AGE2 is 2 OR AGERNG is 8, 9) AND CU MEMBER AND HH_MEM is 1,D or R AND FNAME is not 999 AND PERSTAT ne 99 AND NONMEMB ne 1

Universe Description:

Question Text: 📖 3

What is the highest level of school ^EDUCA completed or the highest degree ^EDUCA received?

Fills:	EDUCA
Instructions:	name has/you have

Type:	Enumerated
Length:	2

Answer List: TEDUCA

Value:	Mnemonic:	Description:
0	NEVER	Never attended, preschool, kindergarten
1	GRADE01	1st grade
2	GRADE02	2nd grade
3	GRADE03	3rd grade
4	GRADE04	4th grade
5	GRADE05	5th grade
6	GRADE06	6th grade
7	GRADE07	7th grade
8	GRADE08	8th grade

9	GRADE09	9th grade
10	GRADE10	10th grade
11	GRADE11	11th grade
38	GRADE12	12th grade
39	HIGHSCHOOL	HIGH SCHOOL GRADUATE - DIPLOMA, or the equivalent
40	SOMECOLLEGE	Some college but no degree
41	VOCATIONAL	Associate degree in college - Occupational program
42	ACADEMIC	Associate degree in college - Academic program
43	BACHELORS	Bachelor's degree (ex. BA, AB, BS)
44	MASTERS	Master's degree (ex: MA, MS, MEng, MEd, MSW, MBA)
45	PROFESSIONAL	Professional School Degree (ex. MD, DDS, DVM, LLB, JD)
46	DOCTORATE	Doctorate degree (ex: PhD, EdD

X   Don't Know
X   Refuse
     Empty

     On Input
X   On Output

Skip Instructions: <00-11,38,D,R> [if AGE 16-65 or agerng is 8 or 9, goto ARM_FORC]
                          [else goto BIRTH_MO for next member]
                          <39-46>   [goto IN_COLL]
                          <empty>

Record Type: MEMB

IN_COLL   Field

BSect1.TUnit2.BPerson.IN_COLL

Description:	Col
Form Pane Label:	College
SAS Name:	IN_COLL
Tag Name:	IN_COLL
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	EDUCA is 39 - 46
Universe Description:	
Question Text:	**^AreYou_IsName currently enrolled in a college or university either -**
Fills:	AreYou_IsName
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "Are you" ELSE fill "Is ^NAME"
Type:	Enumerated
Length:	1
Answer List:	TCOLLG

Value:	Mnemonic:	Description:
1	FULLTIME	Full Time?
2	PARTTIME	Part Time?
3	NO	Not at all?

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. Precodes should be in bold black

Skip Instructions: <1-3,D,R>   [If AGE is 16 - 65 or agerng is 8 or 9, goto ARM_FORC]
                                          [goto BIRTH_MO for next member]
                          <empty>

Record Type: MEMB

ARM_FORC   Field

BSect1.TUnit2.BPerson.ARM_FORC

Description:	AF

Form Pane Label:	Armed Forces
SAS Name:	ARM_FORC
Tag Name:	ARM_FORC
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	(AGE is 16 - 65 or AGERNG is 8 or 9) AND CU MEMBER AND HH_MEM is 1, D or R AND FNAME is not 999 AND PERSTAT ne 99 AND NONMEMB ne 1

Universe Description:

Question Text: **^AreYou_IsName now in the Armed Forces?**

Fills:	AreYou_IsName
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "Are you" ELSE fill "Is ^NAME"

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R>   [If this is the last person, goto CHECK2]
                                     [Else goto BIRTH_MO for the next person]
                   <empty>

Record Type: MEMB

AGERNG_ Field

BSect1.TUnit2.BPerson.AGERNG_

Description:

Form Pane Label:	Out variable
SAS Name:	AGERNG
Tag Name:	AGERNG
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type:	Integer
Length:	2
Min:	1
Max:	9

Don't Know
Refuse
X Empty

On Input
On Output

Skip Instructions: <1-9>

Record Type: MEMB

RACE1
Field

BSect1.TUnit2.BPerson.RACE1

Description:

Form Pane Label:	Out variable
SAS Name:	
Tag Name:	RACE1
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	**** OUT VARIABLE ****
Type:	String
Length:	1

X	Don't Know
X	Refuse
	Empty

On Input
On Output

Skip Instructions: <1-6>

Record Type: MEMB

RACE2
Field

BSect1.TUnit2.BPerson.RACE2

Description:

Form Pane Label:	Out variable
SAS Name:	
Tag Name:	RACE2
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	1

X Don't Know

X Refuse

Empty

On Input

On Output

Skip Instructions:	<1-6>
Record Type:	MEMB

RACE3 Field

BSect1.TUnit2.BPerson.RACE3

Description:

Form Pane Label:	Out variable
SAS Name:	
Tag Name:	RACE3
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 1

X   Don't Know
X   Refuse
    Empty

On Input
On Output

Skip Instructions: <1-6>

Record Type: MEMB

RACE4   Field

BSect1.TUnit2.BPerson.RACE4

Description:

Form Pane Label:	Out variable
SAS Name:	
Tag Name:	RACE4
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	1

X   Don't Know
X   Refuse
Empty

On Input
On Output

Skip Instructions:	<1-6>
Record Type:	MEMB

RACE5 Field

BSect1.TUnit2.BPerson.RACE5

Description:

Form Pane Label:	Out variable
SAS Name:	
Tag Name:	RACE5
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	1

X	Don't Know
X	Refuse
	Empty

On Input
On Output

Skip Instructions: <1-6>

Record Type: MEMB

RACE6 Field

BSect1.TUnit2.BPerson.RACE6

Description:

Form Pane Label:	Out variable
SAS Name:	
Tag Name:	RACE6
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	1

X   Don't Know
X   Refuse
     Empty

     On Input
     On Output

Skip Instructions: <1-6>

Record Type: MEMB

RC_WHITE   Field

BSect1.TUnit2.BPerson.RC_WHITE

Description:

Form Pane Label: Out variable

SAS Name: RC_WHITE

Tag Name: RC_WHITE

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Integer

Length: 1

Min:

Max:

    Don't Know

    Refuse

X Empty

    On Input

X On Output

Skip Instructions: <1,R,Blank>

Record Type: MEMB

RC_BLACK   Field

BSect1.TUnit2.BPerson.RC_BLACK

Description:

Form Pane Label:	Out variable
SAS Name:	RC_BLACK
Tag Name:	RC_BLACK
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Integer
Length: 1

Min:
Max:

　　Don't Know
　　Refuse
X　Empty

　　On Input
X　On Output

Skip Instructions: <2,R,Blank>

Record Type: MEMB

RC_NATAM
Field

BSect1.TUnit2.BPerson.RC_NATAM

Description:

Form Pane Label:	Out variable
SAS Name:	RC_NATAM
Tag Name:	RC_NATAM
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Integer

Length: 1

Min:

Max:

    Don't Know

    Refuse

X Empty

    On Input

X On Output

Skip Instructions: <3,R,Blank>

Record Type: MEMB

RC_ASIAN   Field

BSect1.TUnit2.BPerson.RC_ASIAN

Description:

Form Pane Label: Out variable
SAS Name: RC_ASIAN
Tag Name: RC_ASIAN
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Integer
Length: 1

Min:
Max:

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <4,R,Blank>

Record Type: MEMB

RC_PACIL

Field

BSect1.TUnit2.BPerson.RC_PACIL

Description:	
Form Pane Label:	Out variable
SAS Name:	RC_PACIL
Tag Name:	RC_PACIL
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	Integer
Length:	1
Min:	
Max:	

    Don't Know
    Refuse
X   Empty

    On Input
X   On Output

Skip Instructions: <5,R,Blank>

Record Type: MEMB

RC_OTHER Field

BSect1.TUnit2.BPerson.RC_OTHER

Description:

Form Pane Label:	Out variable
SAS Name:	RC_OTHER
Tag Name:	RC_OTHER
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type:	Integer
Length:	1

Min:

Max:

Don't Know

Refuse

X   Empty

On Input

X   On Output

Skip Instructions: <6,R,Blank>

Record Type: MEMB

RC_DK   Field

BSect1.TUnit2.BPerson.RC_DK

Description:

Form Pane Label: Out variable
SAS Name: RC_DK
Tag Name: RC_DK
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND
GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND
GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Integer
Length: 1

Min:
Max:

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <7,R,Blank>

Record Type: MEMB

RECSTATM Field

BSect1.TUnit2.BPerson.RECSTATM

Description:	record status of member
Form Pane Label:	
SAS Name:	RECSTATM
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	***OUT VARIABLE***
Type:	Integer
Length:	1
Min:	
Max:	

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	If PERSTAT = 99, set RECSTATM = 3
Skip Instructions:	<1,3>
Record Type:	MEMB

CHECK2 Field

BSect1.CHECK2

Description:

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: ARM_FORCE = 1,2,D,R for the last person in grid

Universe Description:

Question Text: ** CHECK ITEM **

Type:

Length:

Don't Know

Refuse

Empty

On Input

On Output

Special Instructions: 1. Check to make sure the grid has been complete for everyone.

CONTRIB
Field

BSect1.CONTRIB

Description:	contribution to expenses
Form Pane Label:	Contribution to expenses
SAS Name:	CONTRIB
Tag Name:	CONTRIB
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	VISITNUM is 1 AND [TOTAL_CU >1]
Universe Description:	
Question Text:	**Does more than one person in this household regularly contribute to the expense of items such as food, cleaning supplies, or paper products?**
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions:	<1> [go to PURCH] <2> [go to BUS_RENT]
Record Type:	FMIS

PURCH
Field

BSect1.PURCH

Description:	one purchaser

Form Pane Label:	One purchaser
SAS Name:	PURCH
Tag Name:	PURCH
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:	CONTRIB is 1

Universe Description:

Question Text: **Does one person usually make the purchase?**

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1> [go to PURCHSR]
<2, D, R> [go to BUS_RENT]

Record Type: FMIS

PURCHASR
Field

BSect1.PURCHASR

Description:	line number of purchaser

Form Pane Label:	Line number of purchaser
SAS Name:	PURCHASR
Tag Name:	PURCHASR
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:	PURCH is 1

Universe Description:

Question Text: **Who?**

Enter line number

NOTE: Ask the person who usually makes the purchases to record the expenses for the shared items.

Type:	String
Length:	2

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: display line number and name of all household members

Skip Instructions: <1-30, D,R> go to BSNS_YN

Record Type: FMIS

BSNS_YN

Field

BSect1.BSNS_YN

Description:	rented for business
Form Pane Label:	Rented for business
SAS Name:	BSNS_YN
Tag Name:	BSNS_YN
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	TOTAL_CU = 1 OR PURCHASR = 1-30, D,R OR PURCH = 2,D,R
Universe Description:	
Question Text:	**Are these living quarters used partly for business or rented to others?**
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1> go to BSNSTYPE
<2,D,R> [If VISITNUM = 2 [OR IF VISITNUM is 3 AND double placement] goto MEMAWAYW1] [If VISITNUM = 3 go to MEMAWAYW2], else [go to SEC01FLG]

Record Type: FMIS

BSNSTYPE

Field

BSect1.BSNSTYPE

Description:	busn type
Form Pane Label:	Business type
SAS Name:	BSNSTYPE
Tag Name:	BSNSTYPE
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	BSNS_YN = 1
Universe Description:	

Question Text: ***Ask if not apparent**

Is it for business, or rented to others, or both?

Type:	Enumerated
Length:	1
Answer List:	TBSNS

Value:	Mnemonic:	Description:
1	PartBusiness	Part Business
2	Rented	Rented to others
3	BusinessRented	Both business and rented to others

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,3> go to BUS_EXPN

Record Type: FMIS

BUS_EXPN   Field
BSect1.BUS_EXPN

Description:	business expense

Form Pane Label:	Business expense
SAS Name:	BUS_EXPN
Tag Name:	BUS_EXPN
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:	BSNSTYPE = <1,2, or 3>

Universe Description:

Question Text: **What percent of the expenses is counted as a business expense?**

Enter percentage

Type:	Integer
Length:	3

Min:	
Max:	

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Skip Instructions: <"range" (000 -100)> [go to MEMAWAYW1 if VISITNUM is 2 OR if VISITNUM is 3 AND double placement]

[If VISITNUM is 3, go to MEMAWAYW2], else go to SEC01FLG

Record Type: FMIS

MEMAWYW1

Field

BSect1.MEMAWYW1

Description:	away week 1

Form Pane Label:	Away week 1
SAS Name:	MEMAWYW1
Tag Name:	MEMAWYW1
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	VISITNUM is 2 AND PICK_UP1 = 201 OR VISITNUM is 3 AND double placement AND PICK_UP1 = 201 OR VISITNUM is 3 AND INSTAT1 = 201 AND PICK_UP1 is blank

Universe Description:

Question Text: **(Week 1 pickup)**

Were ^YOU_ANY away overnight for one day or more last week (during the diary reference period)?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1,2, D, R> go to GUESTSW1

Record Type: FMIS

GUESTSW1 Field

BSect1.GUESTSW1

Description: guests week 1

Form Pane Label: Guest week 1

SAS Name: GUESTSW1

Tag Name: GUESTSW1

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: VISITNUM is 2 AND PICK_UP1 = 201 AND MEMAWYW1 is 1,2,D,R OR VISITNUM is 3 AND double placement AND PICK_UP1 = 201 AND MEMAWYW1 is 1,2,D,R

Universe Description:

Question Text: **Did anyone else, such as visitors, stay overnight for one day or more last week (during the diary reference period)?**

Type: Enumerated

Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1, 2,D,R> go to SEC01FLG

Record Type: FMIS

MEMAWYW2
Field

BSect1.MEMAWYW2

Description: away week 2

Form Pane Label: Away week 2

SAS Name: MEMAWYW2

Tag Name: MEMAWYW2

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe: VISITNUM is 3 AND RESPONS2 = 1,2,3,4 OR 7

Universe Description:

Question Text:

(Week 2 pickup)

Were ^YOU_ANY away overnight for one day or more last week (during the diary reference period)?

Fills: YOU_ANY

Instructions: If NUMHOUSE = 1 then fill "you"

ELSE fill "you or any of the people on your list"

Type: Enumerated

Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know

X   Refuse

Empty

On Input

X   On Output

Skip Instructions: <1,2,D,R> go to GUESTSW2

Record Type: FMIS

GUESTSW2

Field

BSect1.GUESTSW2

Description:	guests week 2
Form Pane Label:	Guests week2
SAS Name:	GUESTSW2
Tag Name:	GUESTSW2
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	VISITNUM is 3 AND RESPONS2 = 1,2,3,4 OR 7 AND MEMAWYW2 is 1,2,D,R

Universe Description:

Question Text: **Did anyone else, such as visitors, stay overnight for one day or more last week (during the diary reference period)?**

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2, D,R> go to SEC01FLG

Record Type: FMIS

SEC01FLG Field
BSect1.SEC01FLG

Description:	End of section flag
Form Pane Label:	End of section flag
SAS Name:	SEC01FLG
Tag Name:	SEC01FLG
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	BSNS_YN = 2,D,R OR GUESTSW1 = 1,2,D,R OR GUESTSW2 = 1,2,D,R
Universe Description:	
Question Text:	**End of Section 1**
Type:	String
Length:	1

Don't Know
Refuse
Empty

    On Input
X On Output

Special Instructions:	Section complete flag for Section 1.
Skip Instructions:	Go to Section 2
Record Type:	CP1

CUNUMBER

Field

BSect1.CUNUMBER

Description:

Form Pane Label:	Consumer Unit Number
SAS Name:	CU_NUM
Tag Name:	CUNUMBER
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions: 01. .99

Skip Instructions: <01-99>

Record Type: FMLY

HH_NUM   Field
BSect1.HH_NUM

Description:

Form Pane Label:
SAS Name: HH_NUM
Tag Name: HH_NUM
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

    Don't Know
    Refuse
    Empty

    On Input
X On Output

Record Type: FMLY

MEMLN123 Field

BSect1.MEMLN123

Description:	Financial responsibility
Form Pane Label:	Financial responsibility
SAS Name:	
Tag Name:	MEMLN123
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	Classification
Length:	2

Don't Know
Refuse
Empty

On Input
On Output

Special Instructions:	1st through 3rd line numbers entered in MEMLN
Skip Instructions:	<1-30>

MEMLN456 Field

BSect1.MEMLN456

Description:	Financial responsibility
Form Pane Label:	Financial responsibility
SAS Name:	
Tag Name:	MEMLN456
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	Classification
Length:	2

Don't Know
Refuse
Empty

On Input
On Output

Special Instructions:	4th through 6th line numbers entered in MEMLN
Skip Instructions:	<1-30>

NUMHOUSE   Field
BSect1.NUMHOUSE

Description: number of CU members

Form Pane Label: Number of CU members

SAS Name:

Tag Name: NUMHOUSE

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE**

Type: Integer

Length: 2

Min:

Max:

Don't Know
Refuse
Empty

On Input
On Output

Special Instructions: NUMHOUSE is established after the Cus are defined. It is the current case's number of people in the CU.

RESPLINE
Field

BSect1.RESPLINE

Description:

Form Pane Label:	Out variable
SAS Name:	RESPLINE
Tag Name:	RESPLINE
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: Integer
Length: 2

Min:
Max:

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions: NOTE: Line Number of household/CU respondent

Skip Instructions: <1-30, 95>

Record Type: CP1

RESPNAME   Field

BSect1.RESPNAME

Description:

Form Pane Label: Out variable

SAS Name:

Tag Name: RESPNAME

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 32

Don't Know
Refuse
Empty

On Input
On Output

Special Instructions: NOTE: Name of household/CU respondent

Skip Instructions: <32> characters?

SUPRT1   Field
BSect1.SUPRT1

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT1
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the FIRST line number in SUPRT1
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT10 Field

BSect1.SUPRT10

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT10
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the TENTH line number in SUPRT10
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT11
Field

BSect1.SUPRT11

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT11
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the ELEVENTH line number in SUPRT11
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT12 Field
BSect1.SUPRT12

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT12
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions:	store the TWELVETH line number in SUPRT12
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT13

Field

BSect1.SUPRT13

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT13
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the THIRTEENTH line number in SUPRT13
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT14
Field

BSect1.SUPRT14

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT14
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store rhe FOURTEENTH line number in SUPRT14

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT15
BSect1.SUPRT15

Field

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT15
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	**** OUT VARIABLE ****
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the FIFTEENTH line number in SUPRT15
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT16   Field
BSect1.SUPRT16

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT16
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions: store the SIXTEENTH line number in SUPRT16

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT17 Field
BSect1.SUPRT17

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT17
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the SEVENTEENTH line number in SUPRT17

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT18   Field
BSect1.SUPRT18

Description: Financial responsibility

Form Pane Label:
SAS Name: SUPRT18
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND
GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND
GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the EIGHTEENTH line number in SUPRT18

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT19
Field

BSect1.SUPRT19

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT19
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions: store the NINTEENTH line number SUPRT19

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT2

Field

BSect1.SUPRT2

Description:	Financial responsibility

Form Pane Label:

SAS Name: SUPRT2

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String

Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: Store the SECOND line number in SUPRT2
1 . .30

Skip Instructions: <1 - 30>

Record Type: CCNOUSE

SUPRT20
Field

BSect1.SUPRT20

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT20
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the TWENTIETH line number in SUPRT20
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT21
Field

BSect1.SUPRT21

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT21
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the TWENTY FIRST line number in SUPRT21

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT22 Field

BSect1.SUPRT22

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT22
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions:	store the TWENTY SECOND line number in SUPRT22
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT23
Field

BSect1.SUPRT23

Description: Financial responsibility

Form Pane Label:

SAS Name: SUPRT23

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String

Length: 2

Don't Know

Refuse

Empty

On Input

X   On Output

Special Instructions: store the TWENTY THIRD line number in SUPRT23

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT24 Field
BSect1.SUPRT24

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT24
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the TWENTY FOURTH line number in SUPRT24

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT25   Field
BSect1.SUPRT25

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT25
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the TWENTY FIFTH line number in SUPRT25
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT26
Field

BSect1.SUPRT26

Description:	Financial responsibility

Form Pane Label:

SAS Name: SUPRT26

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the TWENTY SIXTH line number in SUPRT26

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT27

Field

BSect1.SUPRT27

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT27
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions:	store the TWENTY SEVENTH line number in SUPRT27
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT28   Field
BSect1.SUPRT28

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT28
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions:	store the TWENTY EIGHTH line number in SUPRT28
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT29   Field

BSect1.SUPRT29

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT29
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X   On Output

Special Instructions: store the TWENTY NINTH line number in SUPRT29

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT3
Field

BSect1.SUPRT3

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT3
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the THIRD line number in SUPRT3

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT30 Field

BSect1.SUPRT30

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT30
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the THIRTIETH line number in SUPRT30

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT4 Field

BSect1.SUPRT4

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT4
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the FOURTH line number in SUPRT4

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT5
Field

BSect1.SUPRT5

Description:	Financial responsibility

Form Pane Label:

SAS Name: SUPRT5

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String

Length: 2

Don't Know

Refuse

Empty

On Input

X   On Output

Special Instructions: store the FIFTH line number in SUPRT5

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT6 Field
BSect1.SUPRT6

Description:	Financial responsibility

Form Pane Label:
SAS Name: SUPRT6
Tag Name:
Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String
Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the SIXTH line number in SUPRT6

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT7

Field

BSect1.SUPRT7

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT7
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	** OUT VARIABLE **
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions:	store the SEVENTH line number in SUPRT7
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

SUPRT8

Field

BSect1.SUPRT8

Description:	Financial responsibility

Form Pane Label:

SAS Name: SUPRT8

Tag Name:

Inherited Universe: VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3

Universe:

Universe Description:

Question Text: ** OUT VARIABLE **

Type: String

Length: 2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions: store the EIGHTH line number in SUPRT8

Skip Instructions: <1-30>

Record Type: CCNOUSE

SUPRT9

BSect1.SUPRT9

Field

Description:	Financial responsibility
Form Pane Label:	
SAS Name:	SUPRT9
Tag Name:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Question Text:	
Type:	String
Length:	2

Don't Know
Refuse
Empty

On Input
X On Output

Special Instructions:	store the NINTH line number in SUPRT9
Skip Instructions:	<1-30>
Record Type:	CCNOUSE

FollowUp   Block
BSect1.FollowUp

Description:	
Tab Name:	
Fly Over Name:	
Universe Type:	
Inherited Universe:	VISITNUM is 1, or newcu is 1 OR for variables MEMAWYW1 AND GUESTSW1, VISITNUM = 2 OR for variables MEMAWYW2 AND GUESTSW2, VISITNUM = 3
Universe:	
Universe Description:	
Array:	
Block Instructions:	

C O V E R   S H E E T

BSect4

Blaise Item-Level Specifications Report

Items contained in this report:

- BSect4A
- BSect4B

BSect4 Block

BSect4

Description:

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array:

Block Instructions:

BSect4A

Block

BSect4.BSect4A

Description:

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array:

Block Instructions:

FOUR_CK
Field

BSect4.BSect4A.FOUR_CK

Description:	Continue to Section 4
Form Pane Label:	Continue to Section 4
SAS Name:	FOUR_CK
Tag Name:	FOUR_CK
Inherited Universe:	
Universe:	(VISITNUM= 1 and INSTAT1= 201) or (VISITNUM= 2 and PICKUP1= 201 and INSTAT2 does not equal Type C) or (VISITNUM=2 and PICKUP1 does not equal 201 or Type C and INSTAT2= 201) or (VISITNUM=3 and DPLC_CHK does not equal 1 and PICKUP2= 201) or (VISITNUM=3 and DPLC_CHK= 1 and PICKUP1 = 201) and SEC4BFLG= empty
Universe Description:	
Question Text:	◆ **This the normal end of the first visit. The income questions are normally asked at the final visit, but** **you may continue with those questions now if needed.**
Type:	Enumerated
Length:	1
Answer List:	TCONVISIT

Value:	Mnemonic:	Description:
1	Cont	Continue with income
2	Fin	Place diary

Don't Know
Refuse
Empty

On Input
X   On Output

Skip Instructions:	<1>	[goto FOUR_RS]
	<2>	[goto AFTERMID]
Record Type:	FMIS	

FOUR_RS
Field

BSect4.BSect4A.FOUR_RS

Description:	Reason
Form Pane Label:	Reason
SAS Name:	FOUR_RS
Tag Name:	FOUR_RS
Inherited Universe:	
Universe:	FOUR_CK =1
Universe Description:	
Question Text:	◆ **Why is this section being completed at this time?**
Type:	Enumerated
Length:	2
Answer List:	TFOURSN

Value:	Mnemonic:	Description:
1	REASON1	CU being very cooperative
2	REASON2	CU will be absent for ^FVISIT pickup
3	REASON3	CU requested no ^FVISIT pickup
4	REASON4	Other reason

Don't Know
Refuse
Empty

    On Input
X On Output

Skip Instructions:	<1-3>	[goto WKS_WRKD]
	<4>	[goto FOUR_SP]
Record Type:	FMIS	

FOUR_SP

Field

BSect4.BSect4A.FOUR_SP

Description:	Specify
Form Pane Label:	Specify
SAS Name:	FOUR_SP
Tag Name:	FOUR_SP
Inherited Universe:	
Universe:	FOUR_RS =4
Universe Description:	
Question Text:	◆ **Specify:**
Type:	String
Length:	30

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <30 characters>   [goto WKS_WRKD]

Record Type: FMIS

4A_INTRO

Field

BSect4.4A_INTRO

Description: Introduction to Section 4A

Form Pane Label: Introduction

SAS Name:

Tag Name: 4A_INTRO

Inherited Universe:

Universe: (VISITNUM =3 and DPLC_CHK does not equal 1 and PICKUP2=201) or
(VISITNUM =3 and DPLC_CHK =1 and PICKUP1 or PICKUP2 =201) or
(FOUR_RS =1-3 or FOUR_RS =4 and FOUR_SP does not equal empty) and
AGE >=14 OR if AGE =D,R and AGE2 =2 and AGE is NOT blank OR
CU_CODE1 = 1, 2, or 10 AND AGE = D or R

Universe Description:

Question Text: **The next few questions are about income. We know people aren't used
to discussing their income, but please be assured that, like all other
information you have provided, these answers will be kept strictly
confidential.**

Fills:

Instructions:

Type: Enumerated

Length: 1

Min:

Max:

Don't Know
Refuse
Empty

On Input
On Output

Skip Instructions: <1>   [goto WKS_WRKD]

Record Type: MINC

WKS_WRKD   Field
BSect4.BSect4A.WKS_WRKD

Description:	Weeks worked
Form Pane Label:	Weeks worked
SAS Name:	WKS_WRKD
Tag Name:	WKS_WRKD
Inherited Universe:	
Universe:	4A_INTRO =1
Universe Description:	

Question Text: **In the last 12 months, including paid vacation and sick leave, how many weeks did ^YOU_NAME work?**

* If CU member did not work, enter zero.

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
  ELSE fill NAME

Type: Integer
Length: 2

Min: 0
Max: 52

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <0>   [goto WHYNOWRK]
                            <1-52, D,R >   [goto HRSPERWK]

Record Type: MINC

HRSPERWK
Field

BSect4.BSect4A.HRSPERWK

Description:	Hours worked
Form Pane Label:	Hours worked
SAS Name:	HRSPERWK
Tag Name:	HRSPERWK
Inherited Universe:	
Universe:	WKS_WRKD is 1-52,D,R
Universe Description:	

Question Text: **In the weeks that ^YOU_NAME worked, how many hours did [fill: you/he/she] usually work per week?**

Fills: YOU_NAME

Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
ELSE fill NAME

Type: Integer
Length: 3

Min: 1
Max: 168

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Skip Instructions: <1-168 D,R>   [goto OCCULIST]

Record Type: MINC

OCCULIST

Field

BSect4.BSect4A.OCCULIST

Description: Job type

Form Pane Label: Job type
SAS Name: OCCULIST
Tag Name: OCCULIST
Inherited Universe:

Universe: HRSPERWK is 1-168 D,R

Universe Description:

Help Screen: H_OCCULIST
Question Text: 📖 4

The job in which ^YOU_NAME received the most earnings in the past 12 months fits best in which of the following categories?

*Enter one code.

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
ELSE fill NAME

Type: Enumerated
Length: 2

Answer List: TOCCLIST

Value:	Mnemonic:	Description:
1	Admin	Adminstrator, manager
2	Teach	Teacher
3	Prof	Professional
4	AdminSup	Administrative support, including clerical
5	Sale	Sales, retail
6	SaleBusi	Sales, business goods and services
7	Tech	Technician
8	ProtSvc	Protective service
9	HHSvc	Private household service

10	OthSvc	Other service
11	AssemOp	Machine operator, assembler, inspector
12	TransOp	Transportation operator
13	Labor	Handler, helper, laborer
14	Mech	Mechanic, repairer, precision production
15	Const	Construction, mining
16	Farm	Farming
17	Forest	Forestry, fishing, groundskeeping
18	Arm	Armed forces

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. F1 help for items booklet information- H

Skip Instructions: <1-18 D,R>   [goto EMPLTYPE]

Record Type: MINC

EMPLTYPE

Field

BSect4.BSect4A.EMPLTYPE

Description:	Type of employment
Form Pane Label:	Type of employment
SAS Name:	EMPLTYPE
Tag Name:	EMPLTYPE
Inherited Universe:	
Universe:	OCCULIST is 1-18 D,R
Universe Description:	
Question Text:	**^WERE_WAS ^YOU_NAME:**
Fills:	WERE_WAS
Instructions:	If MEMBNO = the reference person (REFPER) then fill "Were", ELSE fill "Was"
Fills:	YOU_NAME
Instructions:	If MEMBNO = the reference person (REFPER) then fill "you", ELSE fill NAME
Type:	Enumerated
Length:	1
Answer List:	TEMPLTYPE

Value:	Mnemonic:	Description:
1	PriCo	An employee of a PRIVATE company, business, or individual working for wages or salary?
2	FedGov	A FEDERAL government employee?
3	StGov	A STATE government employee?
4	LoGov	A LOCAL government employee?
5	SelfEmp	Self-employed in ^YOURHISHER OWN business, partnership, or professional practice?
6	SlfEmpF	Self-employed in ^YOURHISHER OWN farm?
7	NoPay	Working WITHOUT PAY in family business or farm?

X   Don't Know

X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. Precodes should be in bold black

Skip Instructions: <1-4,6,7,D,R>   [goto HAVEWAGE]
                         <5>   [goto INCORP]

Record Type: MINC

INCORP

Field

BSect4.BSect4A.INCORP

Description:	Incorporated
Form Pane Label:	Incorporated
SAS Name:	INCORP
Tag Name:	INCORP
Inherited Universe:	
Universe:	EMPLTYPE is 5
Universe Description:	
Question Text:	**Is ^YOUR_NAMES business incorporated?**
Fills:	YOUR_NAMES
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "your" ELSE fill "^NAME's"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions:	<1,2 D,R> [goto HAVEWAGE]
Record Type:	MINC

WHYNOWRK
Field

BSect4.BSect4A.WHYNOWRK

Description:	Reason not working

Form Pane Label:	Reason not working
SAS Name:	WHYNOWRK
Tag Name:	WHYNOWRK
Inherited Universe:	

Universe: WKS_WRKD is 0

Universe Description:

Question Text: **What was the main reason ^YOU_NAME did not work during the last 12 months?**
^WERE_WAS [fill: you/he/she] -

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
ELSE fill NAME

Fills: WERE_WAS
Instructions: If MEMBNO = the reference person (REFPER) then fill "Were",
ELSE fill "Was"

Type: Enumerated
Length: 1

Answer List: TWHYNO

Value:	Mnemonic:	Description:
1	Ret	Retired?
2	CareTake	Taking care of home/family?
3	School	Going to school?
4	Sick	Ill, disabled, unable to work?
5	NoFind	Unable to find work?
6	Other	Doing something else?

X   Don't Know
X   Refuse

Empty

On Input
X   On Output

Skip Instructions: <1-5,D,R>   [goto HAVEWAGE]
                           <6>   [goto INCOTH]

Record Type: MINC

INCOTH

Field

BSect4.BSect4A.INCOTH

Description:	Specify
Form Pane Label:	
SAS Name:	INCOTH
Tag Name:	
Inherited Universe:	
Universe:	WHYNOWRK is 6
Universe Description:	
Question Text:	◆ Specify:
Type:	String
Length:	40

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions:	<40 characters>	[goto HAVEWAGE]

Record Type:	MINC

HAVEWAGE

Field

BSect4.BSect4A.HAVEWAGE

Description:	Wages or salary
Form Pane Label:	
SAS Name:	HAVEWAGE
Tag Name:	
Inherited Universe:	
Universe:	WHYNOWRK is 1-5,D,R or INCORP is 1,2, D,R, or EMPLTYPE is 1-4,6,7,D,R or entry in INCOTH
Universe Description:	
Question Text:	**During the last 12 months, did ^YOU_NAME receive any money in wages or salary? Include all wages, salaries, commissions, tips, allowances, Armed Forces pay, severance pay, teaching fellowships, etc.**
Fills:	YOU_NAME
Instructions:	If MEMBNO = the reference person (REFPER) then fill "you", ELSE fill NAME
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions:	<1>	[goto WAGEX]
	<2,D,R>	[goto HAVEBSNS]

Record Type: MINC

WAGEX
Field

BSect4.BSect4A.WAGEX

Description:	Gross salary
Form Pane Label:	
SAS Name:	WAGEX
Tag Name:	
Inherited Universe:	
Universe:	HAVEWAGE is 1
Universe Description:	
Question Text:	**During the last 12 months, how much did ^YOU_NAME receive in wages and salaries for ALL JOBS before any deductions?**
Fills:	YOU_NAME
Instructions:	If MEMBNO = the reference person (REFPER) then fill "you", ELSE fill NAME
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions:

1. if WAGEX lt 500 or gt 116249 goto ERR1
    (D and R should not trigger ERR1)

    if ERR1 is suppressed store A1 in WAGEX_

2. Display $ and comma in the entry field

Skip Instructions:

<1-99999999>	[goto GROSPAYX]
<D,R>	[goto WAGEB]

Record Type: MINC

WAGEB
Field

BSect4.BSect4A.WAGEB

Description:	Salary range

Form Pane Label:

SAS Name: WAGEB

Tag Name:

Inherited Universe:

Universe: WAGEX is D or R

Universe Description:

Question Text: 📖 **5-7**
Could you tell me which range on CARD A best reflects total wages and salaries for ALL JOBS during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TWAGEB

Value:	Mnemonic:	Description:
1	One	$0-$4,999
2	Two	$5,000-$9,999
3	Three	$10,000-$14,999
4	Four	$15,000-$19,999
5	Five	$20,000-$29,999
6	Six	$30,000-$39,999
7	Seven	$40,000-$49,999
8	Eight	$50,000-$69,999
9	Nine	$70,000-$89,999
10	Ten	$90,000-$119,999
11	Eleven	$120,000 and over

X	Don't Know
X	Refuse
	Empty

On Input
X   On Output

Skip Instructions: <1-11,D,R>   [goto GROSPAYX]

Record Type: MINC

GROSPAYX

Field

BSect4.BSect4A.GROSPAYX

Description:	Last pay
Form Pane Label:	
SAS Name:	GROSPAYX
Tag Name:	
Inherited Universe:	
Universe:	WAGEX is 1-99999999 OR WAGEB is 1-11,D or R
Universe Description:	
Question Text:	**What was the amount of ^YOUR_NAMES last pay before any deductions?**
Fills:	YOUR_NAMES
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "your" ELSE fill "^NAME's"
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions:	1. Display $ and comma in the entry
Skip Instructions:	<1-99999999,D,R> [goto PAYPERD]
Record Type:	MINC

PAYPERD

Field

BSect4.BSect4A.PAYPERD

Description:	Pay period
Form Pane Label:	
SAS Name:	PAYPERD
Tag Name:	
Inherited Universe:	
Universe:	GROSPAYX is 1-99999999,D,R
Universe Description:	
Question Text:	**What period of time did this cover?**
Type:	Enumerated
Length:	1
Answer List:	TPAYPRD

Value:	Mnemonic:	Description:
1	OneWk	One week
2	TwoWks	Two weeks
3	Mnth	Month
4	Qtr	Quarter
5	Year	Year
6	TwiceMnth	Twice a month
7	Oth	Other

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. if PAYPERD eq D,R and (GROSPAYX lt 8 or gt 200000) goto ERR1
if PAYPERD eq 1 and (GROSPAYX lt 50 or gt 1635) goto ERR1
if PAYPERD eq 2 and (GROSPAYX lt 120 or gt 4800) goto ERR1
if PAYPERD eq 3 and (GROSPAYX lt 100 or gt 12000) goto ERR1
if PAYPERD eq 4 and (GROSPAYX lt 51 or gt 14583) goto ERR1
if PAYPERD eq 5 and (GROSPAYX lt 250 or gt 155000) goto ERR1
if PAYPERD eq 6 and (GROSPAYX lt 15 or gt 12838) goto ERR1
if PAYPERD eq 7 and (GROSPAYX lt 200 or gt 6600) goto ERR1
(D and R should not trigger ERR1)

if ERR1 is suppressed, store A1 in GROS_AYX

Skip Instructions: <1-6,D,R>   [goto FEDTX]
<7>   [goto PAYPRDOT]

Record Type: MINC

PAYPRDOT

Field

BSect4.BSect4A.PAYPRDOT

Description:	Specify

Form Pane Label:
SAS Name: PAYPRDOT
Tag Name:
Inherited Universe:

Universe: PAYPERD is 7

Universe Description:

Question Text: Specify:

Type: String
Length: 40

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Skip Instructions: <40 characters>   [goto FEDTX]

Record Type: MINC

FEDTX   Field

BSect4.BSect4A.FEDTX

Description: Federal tax

Form Pane Label:
SAS Name: FEDTX
Tag Name:
Inherited Universe:

Universe: PAYPERD =1-6,D or R OR Entry in PAYPRDOT

Universe Description:

Question Text: **Was there any money deducted from ^YOUR_NAMES pay for-**

Federal income tax?

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [goto FEDTXX]
<2,D,R>   [goto STATX]

Record Type: MINC

FEDTXX   Field

BSect4.BSect4A.FEDTXX

Description: Amount

Form Pane Label:
SAS Name: FEDTXX
Tag Name:
Inherited Universe:

Universe: FEDTX is 1

Universe Description:

Question Text: **How much?**

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. if PAYPERD eq D,R and (FEDTXX lt 5 or gt 30000) goto ERR1
if PAYPERD eq 1 and (FEDTXX lt 5 or gt 445) goto ERR1
if PAYPERD eq 2 and (FEDTXX lt 9 or gt 1062) goto ERR1
if PAYPERD eq 3 and (FEDTXX lt 15 or gt 3500) goto ERR1
if PAYPERD eq 4 and (FEDTXX lt 15 or gt 4969) goto ERR1
if PAYPERD eq 5 and (FEDTXX lt 15 or gt 70000) goto ERR1
if PAYPERD eq 6 and (FEDTXX lt 5 or gt 5500) goto ERR1
if PAYPERD eq 7 and (FEDTXX lt 12 or gt 1420) goto ERR1
(D and R should not trigger ERR1)

if ERR1 is suppressed, store A1 in FEDTXX__

2. Display $ and comma in the entry field

Skip Instructions: <1-99999999 D,R>   [goto STATX]

Record Type: MINC

STATX   Field

BSect4.BSect4A.STATX

Description:	State or local tax

Form Pane Label:
SAS Name: STATX
Tag Name:
Inherited Universe:

Universe: FEDTX is 2,D,R or FEDTXX is 1-99999999,D,R

Universe Description:

Question Text: **Was there any money deducted from ^YOUR_NAMES pay for-**

State or local income tax?

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. IF FEDTAX equals 1, bold-black the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

2. IF FEDTAX equals 2,D,R, grey out the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

Skip Instructions: <1>   [goto STATXX]
<2,D,R>   [goto PVT]

Record Type: MINC

STATXX   Field

BSect4.BSect4A.STATXX

Description: Amount

Form Pane Label:
SAS Name: STATXX
Tag Name:
Inherited Universe:

Universe: STATX is 1

Universe Description:

Question Text: **How much?**

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. if PAYPERD eq D,R and (STATXX lt 5 or gt 15000) goto ERR1
                               if PAYPERD eq 1 and (STATXX lt 5 or gt 140) goto ERR1
                               if PAYPERD eq 2 and (STATXX lt 5 or gt 326) goto ERR1
                               if PAYPERD eq 3 and (STATXX lt 5 or gt 1000) goto ERR1
                               if PAYPERD eq 4 and (STATXX lt 5 or gt 1186) goto ERR1
                               if PAYPERD eq 5 and (STATXX lt 5 or gt 15000) goto ERR1
                               if PAYPERD eq 6 and (STATXX lt 5 or gt 1500) goto ERR1
                               if PAYPERD eq 7 and (STATXX lt 5 or gt 481) goto ERR1
                                (D and R should not trigger ERR1)

                               if ERR1 is suppressed, store A1 in STATXX_

                           2. Display $ and comma in the entry field

Skip Instructions: <1-99999999, D, R>   [goto PVT]

Record Type: MINC

PVT

Field

BSect4.BSect4A.PVT

Description:	Priv pension
Form Pane Label:	
SAS Name:	PVT
Tag Name:	
Inherited Universe:	
Universe:	STATX is 2,D,R or STATXX is 1-99999999,D,R
Universe Description:	
Question Text:	**Was there any money deducted from ^YOUR_NAMES pay for-**
	Private pension fund?
Fills:	YOUR_NAMES
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "your" ELSE fill "^NAME's"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Special Instructions: 1. If STATX equals 1, bold-black the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

2. If STATX equals 2,D,R, grey-out the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

Skip Instructions: <1>   [goto PVTX]
<2,D,R>   [goto GV]

Record Type: MINC

PVTX   Field

BSect4.BSect4A.PVTX

Description: Amount

Form Pane Label:
SAS Name: PVTX
Tag Name:
Inherited Universe:

Universe: PVT is 1

Universe Description:

Question Text: **How much?**

Type: Integer
Length: 9

Min: 1
Max: 99999999

X Don't Know
X Refuse
   Empty

   On Input
X On Output

Special Instructions: 1. If PAYPERD eq D,R and (PVTX lt 5 or gt 147000) goto ERR1
   If PAYPERD eq 1 and (PVTX lt 5 or gt 275) goto ERR1
   If PAYPERD eq 2 and (PVTX lt 8 or gt 644) goto ERR1
   If PAYPERD eq 3 and (PVTX lt 32 or gt 6000) goto ERR1
   If PAYPERD eq 4 and (PVTX lt 5 or gt 4500) goto ERR1
   If PAYPERD eq 5 and (PVTX lt 7 or gt 20000) goto ERR1
   If PAYPERD eq 6 and (PVTX lt 30 or gt 1000) goto ERR1
   If PAYPERD eq 7and (PVTX lt 12 or gt 797) goto ERR1
    (D and R should not trigger ERR1)

   If ERR1 suppressed, store A1 in PVTX_

2. Display $ and comma in the entry field

Skip Instructions: <1-99999999 D,R>   [goto GV]

Record Type: MINC

GV   Field

BSect4.BSect4A.GV

Description:	Govt retirement

Form Pane Label:
SAS Name: GV
Tag Name:
Inherited Universe:

Universe: PVT is 2,D,R or PVTX is 1-99999999,D,R

Universe Description:

Question Text: **Was there any money deducted from ^YOUR_NAMES pay for-**

Government retirement?

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

    X   Don't Know
    X   Refuse
        Empty

        On Input
    X   On Output

Special Instructions: 1. If PVT equals 1, bold-black the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

2. If PVT equals 2, grey-out the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"
1, 2, DK, RF

Skip Instructions: <1>   [goto GVX]
<2,D,R>   [goto RR]

Record Type: MINC

GVX   Field

BSect4.BSect4A.GVX

Description: Amount

Form Pane Label:
SAS Name: GVX
Tag Name:
Inherited Universe:

Universe: GV is 1

Universe Description:

Question Text: **How much?**

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. If GVX lt 5 or gt 590 goto ERR1
    (D and R should not trigger ERR1)

    If ERR1 is suppressed, store A1 in GVX_

2. Display $ and comma in the entry field

Skip Instructions: <1-99999999 D,R>   [goto RR]

Record Type: MINC

RR

Field

BSect4.BSect4A.RR

Description:	RR retirement
Form Pane Label:	
SAS Name:	RR
Tag Name:	
Inherited Universe:	
Universe:	GV is 2,D,R or GVX is 1-99999999,D,R
Universe Description:	
Question Text:	**Was there any money deducted from ^YOUR_NAMES pay for-**
	Railroad retirement?
Fills:	YOUR_NAMES
Instructions:	If MEMBNO = the current respondent (RESPLINE) then fill "your" ELSE fill "^NAME's"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If GV equals 1, bold-black the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

2. If GV equals 2,D,R, grey-out the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

Skip Instructions: <1>   [goto RRX]
                              <2,D,R>   [goto SSDED]

Record Type: MINC

RRX

Field

BSect4.BSect4A.RRX

Description:	Amount
Form Pane Label:	
SAS Name:	RRX
Tag Name:	
Inherited Universe:	
Universe:	RR is 1
Universe Description:	
Question Text:	**How much?**
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1. If RRX lt 5 or gt 444 goto ERR1
       (D and R should not trigger ERR1)

     If ERR1 is suppressed, store A1 in RRX_

   2. Display $ and comma in the entry field

Skip Instructions: <1-99999999 D,R>   [goto SSDED]

Record Type: MINC

SSDED

Field

BSect4.BSect4A.SSDED

Description:	Soc Sec deducted

Form Pane Label:
SAS Name: SSDED
Tag Name:
Inherited Universe:

Universe: RR is 2,D,R or RRX is 1-99999999,D,R

Universe Description:

Question Text: **Was there any money deducted from ^YOUR_NAMES pay for-**

Social Security including Medicare?

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. If RR equals 1, bold-black the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

2. If RR equals 2,D,R, grey-out the first part of the question text "Was there any money deducted from ^YOUR_NAMES pay for-"

Skip Instructions: <1>   [goto MEDICOV]
<2,D,R>   [goto SSNORM]

Record Type: MINC

SSNORM
Field

BSect4.BSect4A.SSNORM

Description:	Soc Sec normally ded

Form Pane Label:
SAS Name: SSNORM
Tag Name:
Inherited Universe:

Universe: SSDED is 2,D,R

Universe Description:

Question Text: **Are Social Security payments NORMALLY deducted from ^YOUR_NAMES pay?**

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [goto MEDICOV]
<2,D,R>   [goto EMPLCONT]

Record Type: MINC

MEDICOV
BSect4.BSect4A.MEDICOV

Field

Description:	Medicare only

Form Pane Label:	
SAS Name:	MEDICOV
Tag Name:	
Inherited Universe:	

Universe:	SSDED is 1 or SSNORM is 1

Universe Description:

Question Text: **Does the money deducted for Social Security cover only the Medicare portion of Social Security?**

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R>   [goto EMPLCONT]

Record Type: MINC

EMPLCONT
Field

BSect4.BSect4A.EMPLCONT

Description:	Empl/Union contrib

Form Pane Label:
SAS Name: EMPLCONT
Tag Name:
Inherited Universe:

Universe: SSNORM is 2,D,R or MEDICOV is 1,2,D,R

Universe Description:

Question Text: **Other than Social Security, did any employer or union contribute to ^YOUR_NAMES pension or retirement plan in the last 12 months?**

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R> [goto HAVEBSNS]

Record Type: MINC

HAVEBSNS
Field

BSect4.BSect4A.HAVEBSNS

Description:	Nonfarm inc/loss

Form Pane Label:
SAS Name: HAVEBSNS
Tag Name:
Inherited Universe:

Universe: EMPLCONT is 1,2,D,R OR HAVEWAGE is 2,D or R

Universe Description:

Question Text: **During the last 12 months, did ^YOUR_NAMES have any income or loss from ^YOUR_NAMES own nonfarm business, partnership, or professional practice?**

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1> [goto BSNSX]
<2,D,R> [goto HAVEFARM]

Record Type: MINC

BSNSX Field

BSect4.BSect4A.BSNSX

Description:	Amount
Form Pane Label:	
SAS Name:	BSNSX
Tag Name:	
Inherited Universe:	
Universe:	HAVEBSNS is 1
Universe Description:	
Question Text:	**What was the amount of income or loss after expenses?**
Type:	Integer
Length:	9
Min:	0
Max:	99999999

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1. Display $ and comma in the entry field

2. If BSNSX lt 5 or gt 200000 goto ERR1   (D and R should not trigger ERR1)

   If ERR1 is suppressed, store A1 in BSNSX_

Skip Instructions: <0-99999999>   [goto BSNSLOSS]
<D,R>   [goto BSNSB]

Record Type: MINC

BSNSLOSS

Field

BSect4.BSect4A.BSNSLOSS

Description:	Income/Loss

Form Pane Label:
SAS Name: BSNSLOSS
Tag Name:
Inherited Universe:

Universe: BSNSX is 0-99999999

Universe Description:

Question Text: **Was this an income or loss?**

Type: Enumerated
Length: 1

Answer List: TLOSSINCM

Value:	Mnemonic:	Description:
1	Loss	Loss
2	Income	Income

X Don't Know
X Refuse
   Empty

   On Input
X On Output

Skip Instructions: <1,2,D,R>   [goto HAVEFARM]

Record Type: MINC

BSNSB   Field

BSect4.BSect4A.BSNSB

Description: Nonfarm inc/loss range

Form Pane Label:
SAS Name: BSNSB
Tag Name:
Inherited Universe:

Universe: BSNSX is D or R

Universe Description:

Question Text: **(Book) 10**

Could you tell me which range on CARD A best reflects ^YOUR_NAMES income or loss from ^YOUR_NAMES own nonfarm business, partnership or professional practice during the last 12 months?

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 2

Answer List: TBSNSB

Value:	Mnemonic:	Description:
0	Zero	Loss
1	One	$0-$4,999
2	Two	$5,000-$9,999
3	Three	$10,000-$14,999
4	Four	$15,000-$19,999
5	Five	$20,000-$29,999
6	Six	$30,000-$39,999
7	Seven	$40,000-$49,999
8	Eight	$50,000-$69,999
9	Nine	$70,000-$89,999

10		Ten	$90,000-$119,999
11		Eleven	$120,000 and over

	X	Don't Know
	X	Refuse
		Empty

		On Input
	X	On Output

Skip Instructions: <0-11,D,R>   [goto HAVEFARM]

Record Type: MINC

HAVEFARM

Field

BSect4.BSect4A.HAVEFARM

Description:	Farm inc/loss

Form Pane Label:	
SAS Name:	HAVEFARM
Tag Name:	
Inherited Universe:	

Universe: BSNSLOSS is 1,2,D or R or BSNSB is 0-11,D,R or HAVEBSNS is 2,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_NAME have any income or loss from ^YOUR_NAMES own farm?**

Fills: YOU_NAME

Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
 ELSE fill NAME

Fills: YOUR_NAMES

Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated

Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

57

Skip Instructions: <1>   [goto FARMX]
                               <2,D,R>   [goto IRA]

        Record Type: MINC

FARMX
Field

BSect4.BSect4A.FARMX

Description:	Amount

Form Pane Label:	
SAS Name:	FARMX
Tag Name:	
Inherited Universe:	

Universe: HAVEFARM is 1

Universe Description:

Question Text: **What was the amount of income or loss after expenses?**

Type:	Integer
Length:	9

Min:	0
Max:	99999999

X Don't Know
X Refuse
Empty

On Input
X On Output

Special Instructions: 1. Display $ and comma in the entry field

2. If FARMX lt 5 or gt 108000 goto ERR1
(D or R should not trigger ERR1)

Skip Instructions: <0-99999999>   [goto FARMLOSS]
<D,R>   [goto FARMB]

Record Type: MINC

FARMLOSS

Field

BSect4.BSect4A.FARMLOSS

Description:	Income/Loss

Form Pane Label:
SAS Name: FARMLOSS
Tag Name:
Inherited Universe:

Universe: FARMX =0-99999999

Universe Description:

Question Text: **Was this an income or loss?**

Type: Enumerated
Length: 1

Answer List: TLOSSINCM

Value:	Mnemonic:	Description:
1	Loss	Loss
2	Income	Income

X Don't Know
X Refuse
   Empty

   On Input
X On Output

Skip Instructions: <1,2,D,R>   [goto IRA]

Record Type: MINC

FARMB
Field

BSect4.BSect4A.FARMB

Description:	Farm inc/loss range

Form Pane Label:

SAS Name: FARMB

Tag Name:

Inherited Universe:

Universe: FARMX is D or R

Universe Description:

Question Text: **(Book) 10**

Could you tell me which range on CARD A best reflects ^YOU_NAME income or loss from ^YOUR_NAMES own farm during the last 12 months?

Fills: YOU_NAME

Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
ELSE fill NAME

Fills: YOUR_NAMES

Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated

Length: 2

Answer List: TFARMB

Value:	Mnemonic:	Description:
0	Zero	Loss
1	One	$0-$4,999
2	Two	$5000-$9,999
3	Three	$10,000-$14,999
4	Four	$15,000-$19,999
5	Five	$20,000-$29,999
6	Six	$30,000-$39,999

7	Seven	$40,000-$49,999
8	Eight	$50,000-$69,999
9	Nine	$70,000-$89,999
10	Ten	$90,000-$119,000
11	Eleven	$120,000 and over

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <0-11,D,R>   [goto IRA]

Record Type: MINC

IRA
Field

BSect4.BSect4A.IRA

Description: IRA/Keogh

Form Pane Label:
SAS Name: IRA
Tag Name:
Inherited Universe:

Universe: HAVEFARM is 2,D,R or FARMLOSS 1,2,D or R or FARMB is 0-11,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_NAME place any money in a retirement plan such as an Individual Retirement Account (IRA) or Keogh?   Do not include rollovers.**

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
ELSE fill NAME

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1>   [goto IRAX]
<2,D,R>   [goto ANYSSINC]

Record Type: MINC

IRAX

Field

BSect4.BSect4A.IRAX

Description:	Amount

Form Pane Label:	
SAS Name:	IRAX
Tag Name:	
Inherited Universe:	

Universe:	IRA is 1

Universe Description:

Question Text:	**How much?**

Type:	Integer
Length:	9

Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: 1. If IRAX lt 75 or gt 18000 goto ERR1
      (D and R should not trigger ERR1)

      If ERR1 is suppressed, store A1 in IRAX_

   2. Display $ and comma in the entry field

Skip Instructions: <1-99999999,D,R>   [goto ANYSSINC]

Record Type: MINC

ANYSSINC   Field
BSect4.BSect4A.ANYSSINC

Description:	Recvd Soc Sec
Form Pane Label:	
SAS Name:	ANYSSINC
Tag Name:	
Inherited Universe:	
Universe:	IRA is 2,D,R or IRAX is 1-99999999,D,R
Universe Description:	

Question Text: **During the last 12 months, did ^YOU_NAME receive, from the US Government, any money from-**

Social Security checks?

Fills:	YOU_NAME
Instructions:	If MEMBNO = the reference person (REFPER) then fill "you", ELSE fill NAME
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R>   [goto ANYRAIL]

Record Type: MINC

ANYRAIL   Field
BSect4.BSect4A.ANYRAIL

Description:	Recvd RR ret
Form Pane Label:	Recvd RR ret
SAS Name:	ANYRAIL
Tag Name:	
Inherited Universe:	
Universe:	ANYSSINC is 1,2,D,R
Universe Description:	

Question Text: **During the last 12 months, did ^YOU_NAME receive, from the US Government, any money from-**

Railroad Retirement checks?

Fills:	YOU_NAME
Instructions:	If MEMBNO = the reference person (REFPER) then fill "you", ELSE fill NAME
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If ANYSSINC equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_NAME receive, from the US Government, any money from-"

2. If ANYSSINC equals 2, grey-out the first part of the question text "During the last 12 months, did ^YOU_NAME receive, from the US Government, any money from-"

Skip Instructions: <1,2,D,R>   [if ANYSSINC is 1 or ANYRAIL is 1, goto SS_RRX]
                                       [else, goto US_SUPP]

Record Type: MINC

SS_RRX   Field

BSect4.BSect4A.SS_RRX

Description:	Amount

Form Pane Label:
SAS Name: SS_RRX
Tag Name:
Inherited Universe:

Universe: ANYSSINC is 1 or ANYRAIL is 1

Universe Description:

Question Text: **What was the amount of the last Social Security or Railroad Retirement payment received?**

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. If SS_RRX lt 139 or gt 1800, goto ERR1
(D and R should not trigger ERR1)

If ERR1 is suppressed, store A1 in SS_RRX_

2. Display $ and comma in the entry field

Skip Instructions: <1-99999999>   [goto MEDICARE]
<D,R>   [goto SS_RRB]

Record Type: MINC

SS_RRB

Field

BSect4.BSect4A.SS_RRB

Description:	Soc Sec/RR ret range

Form Pane Label:
SAS Name: SS_RRB
Tag Name:
Inherited Universe:

Universe: SS_RRX is D,R

Universe Description:

Question Text: **(Book) 11**

Could you tell me which range on CARD B best reflects the amount of ^YOUR_NAMES last Social Security or Railroad Retirement payment during the last 12 months?

Fills: YOUR_NAMES
Instructions: If MEMBNO = the current respondent (RESPLINE) then fill "your"
ELSE fill "^NAME's"

Type: Enumerated
Length: 2

Answer List: TSSRRB

Value:	Mnemonic:	Description:
1	One	Less than $300
2	Two	$300-$399
3	Three	$400-$499
4	Four	$500-$599
5	Five	$600-$699
6	Six	$700-$799
7	Seven	$800-$899
8	Eight	$900-$999
9	Nine	$1,000-$1,499
10	Ten	$1,500 and over

X   Don't Know
X   Refuse
     Empty

     On Input
X   On Output

Skip Instructions: <1-10,D,R>   [goto MEDICARE]

Record Type: MINC

MEDICARE

Field

BSect4.BSect4A.MEDICARE

Description:	After Medicare premium

Form Pane Label:
SAS Name: MEDICARE
Tag Name:
Inherited Universe:

Universe: SS_RRX is 1-99999999 or SS_RRB is 1-10,D,R

Universe Description:

Question Text: **Is this amount AFTER the deduction for a Medicare premium?**

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R>   [goto SS_RRQ]

Record Type: MINC

SS_RRQ   Field

BSect4.BSect4A.SS_RRQ

Description:	# Soc Sec/RR ret pmts

Form Pane Label:
SAS Name: SS_RRQ
Tag Name:
Inherited Universe:

Universe: MEDICARE is 1,2,D,R

Universe Description:

Question Text: **During the last 12 months, how many Social Security or Railroad Retirement payments did**
^YOU_NAME receive?

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
ELSE fill NAME

Type: Integer
Length: 2

Min: 1
Max: 52

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If SS_RRQ gt 12, goto ERR 1

If ERR1 is suppressed, store A1 in SS_RRQ_

Skip Instructions: <1-52,D,R>   [goto US_SUPP]

Record Type: MINC

US_SUPP
Field

BSect4.BSect4A.US_SUPP

Description:	Recvd fed SSI

Form Pane Label:
SAS Name: US_SUPP
Tag Name:
Inherited Universe:

Universe: SS_RRQ is 1-52,D,R OR (ANYSSINC not eq 1 and ANYRAIL not eq 1)

Universe Description:

Question Text: **During the last 12 months, did ^YOU_NAME receive any-**

Supplemental Security Income (SSI) payments from the US Government?

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
  ELSE fill NAME

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R>   [goto STA_SUPP]

Record Type: MINC

STA_SUPP Field

BSect4.BSect4A.STA_SUPP

Description:	Recvd state/local SSI

Form Pane Label:
SAS Name: STA_SUPP
Tag Name:
Inherited Universe:

Universe: US_SUPP is 1,2,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_NAME receive any-**

Supplemental Security Income (SSI) payments from the STATE or LOCAL government?

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you",
ELSE fill NAME

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If US_SUPP equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_NAME receive any-"

2. If US_SUPP equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_NAME receive any-"

Skip Instructions: <1,2,D,R> [if US_SUPP is 1 or STA_SUPP is 1, goto SUPPX]
[else, goto S04A_CHECK]

Record Type: MINC

SUPPX
Field

BSect4.BSect4A.SUPPX

Description:	Amount
Form Pane Label:	
SAS Name:	SUPPX
Tag Name:	
Inherited Universe:	
Universe:	US_SUPP is 1 or STA_SUPP is 1
Universe Description:	

Question Text: **During the last 12 months, how much did ^YOU_NAME receive in Supplemental Security Income checks from ALL government sources?**

Fills: YOU_NAME

Instructions: If MEMBNO = the reference person (REFPER) then fill "you", ELSE fill NAME

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1.   if SUPPX lt 5 or gt 15180 goto ERR1
(D and R should not trigger ERR1)

If ERR1 is suppressed, store A1 in SUPPX_

2.   Display $ and comma in the entry field

Skip Instructions: <1-99999999>   [goto S04A_CHECK]
<D,R>   [goto SUPPB]

Record Type: MINC

SUPPB
Field

BSect4.BSect4A.SUPPB

Description: SSI range

Form Pane Label:
SAS Name: SUPPB
Tag Name:
Inherited Universe:

Universe: SUPPX is D,R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the amount ^YOU_NAME received in Supplemental Security income from all government sources during the last 12 months?

Fills: YOU_NAME
Instructions: If MEMBNO = the reference person (REFPER) then fill "you", ELSE fill NAME

Type: Enumerated
Length: 2

Answer List: TSUPPB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999

| 11 | Eleven | $40,000-$49,999 |
| 12 | Twelve | $50,000 and over |

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto S04A_CHECK]

Record Type: MINC

S04A_CHECK   Field

BSect4.BSect4A.S04A_CHECK

Description:

Form Pane Label:
SAS Name:
Tag Name:
Inherited Universe:

Universe: SUPPB is 1-12,D,R or [(US_SUPP is not 1 and STA_SUPP is not 1)] or SUPPX is 1-99999999

Universe Description:

Question Text: ****CHECK ITEM****

Type:
Length:

Don't Know
Refuse
Empty

On Input
On Output

Skip Instructions: If no more persons with AGE gt or equal to 14, goto Section 4B.

Else, goto WKS_WRKD for the next person

Record Type: MINC

GROS_AYX   Field

BSect4.BSect4A.GROS_AYX

Description:

Form Pane Label:
SAS Name: GROS_AYX
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

WAGEX_ Field
BSect4.BSect4A.WAGEX_

Description:

Form Pane Label:
SAS Name: WAGEX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: **OUT VARIABLE**

Type: String
Length: 2

X	Don't Know
X	Refuse
X	Empty

	On Input
X	On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

FEDTXX_   Field

BSect4.BSect4A.FEDTXX_

Description:

Form Pane Label:
SAS Name: FEDTXX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

X Don't Know
X Refuse
X Empty

On Input
X On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

STATXX_

Field

BSect4.BSect4A.STATXX_

Description:	
Form Pane Label:	
SAS Name:	STATXX_
Tag Name:	
Inherited Universe:	
Universe:	
Universe Description:	
Question Text:	****OUT VARIABLE****
Type:	String
Length:	2

X	Don't Know
X	Refuse
X	Empty

	On Input
X	On Output

Special Instructions:	Blank, A1
Skip Instructions:	<blank, A1>
Record Type:	MINC

PVTX_

Field

BSect4.BSect4A.PVTX_

Description:

Form Pane Label:

SAS Name: PVTX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

- X   Don't Know
- X   Refuse
- X   Empty

    On Input
- X   On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

GVX_   Field

BSect4.BSect4A.GVX_

Description:

Form Pane Label:
SAS Name: GVX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

　　　X　Don't Know
　　　X　Refuse
　　　X　Empty

　　　　On Input
　　　X　On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

RRX_ Field

BSect4.BSect4A.RRX_

Description:

Form Pane Label:
SAS Name: RRX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

X Don't Know
X Refuse
X Empty

On Input
X On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

IRAX_   Field

BSect4.BSect4A.IRAX_

Description:

Form Pane Label:
SAS Name: IRAX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

X	Don't Know
X	Refuse
X	Empty

	On Input
X	On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

SS_RRX_ Field

BSect4.BSect4A.SS_RRX_

Description:

Form Pane Label:
SAS Name: SS_RRX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

X Don't Know
X Refuse
X Empty

On Input
X On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

SS_RRQ_ Field

BSect4.BSect4A.SS_RRQ_

Description:

Form Pane Label:
SAS Name: SS_RRQ_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

X Don't Know
X Refuse
X Empty

On Input
X On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

SUPPX_

Field

BSect4.BSect4A.SUPPX_

Description:	
Form Pane Label:	
SAS Name:	SUPPX_
Tag Name:	
Inherited Universe:	
Universe:	
Universe Description:	
Question Text:	****OUT VARIABLE****
Type:	String
Length:	2

X	Don't Know
X	Refuse
X	Empty

	On Input
X	On Output

Special Instructions:	Blank, A1
Skip Instructions:	<blank, A1>
Record Type:	MINC

BSNSX_ Field
BSect4.BSect4A.BSNSX_

Description:

Form Pane Label:
SAS Name: BSNSX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

X Don't Know
X Refuse
X Empty

On Input
X On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

FARMX_   Field

BSect4.BSect4A.FARMX_

Description:

Form Pane Label:
SAS Name: FARMX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: **OUT VARIABLE**

Type: String
Length: 2

X   Don't Know
X   Refuse
X   Empty

On Input
X   On Output

Special Instructions: Blank, A1

Skip Instructions: <blank, A1>

Record Type: MINC

MEMBNO   Field

BSect4.BSect4A.MEMBNO

Description:

Form Pane Label:
SAS Name: MEMBNO
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: **OUT VARIABLE**

Type: Integer
Length: 3

Min: 1
Max: 30

Don't Know
Refuse
Empty

On Input
X   On Output

Record Type: MINC

BSect4B   Block
BSect4.BSect4B

Description:

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array:

Block Instructions:

INTEREST

Field

BSect4.BSect4B.INTEREST

Description:	Interest
Form Pane Label:	
SAS Name:	INTEREST
Tag Name:	
Inherited Universe:	
Universe:	(VISITNUM =3 or FOUR_CK= 1) and SEC4BFLG= empty
Universe Description:	

Question Text: **Up until this point, we have discussed earnings for individual members. Now, I would like to talk to you about the people on your list.**

During the last 12 months, did ^YOU_ANY receive income from any of the following-

Interest on bank accounts, money market funds, CD's, or bonds?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [goto INTX]
                             <2,D,R>   [goto DIVRYEST]

Record Type: FINC

INTX   Field

BSect4.BSect4B.INTX

Description:	Amount

Form Pane Label:

SAS Name: INTX

Tag Name:

Inherited Universe:

Universe: INTEREST is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL

Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer

Length: 9

Min: 1

Max: 99999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. if INTX gt 18000 goto ERR1
        if ERR1 is suppressed store A1 in INTX_
        (D and R should not trigger ERR1)

        2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto DIVRYEST]
                   <D,R>   [goto INTB]

Record Type: FINC

INTB

Field

BSect4.BSect4B.INTB

Description:	Amt of interest range
Form Pane Label:	
SAS Name:	INTB
Tag Name:	
Inherited Universe:	
Universe:	INTX is D, R
Universe Description:	
Question Text:	**(Book) 12**

Could you tell me which range on CARD C best reflects the total amount of interest received ^BY_ALL during the last 12 months?

Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Enumerated
Length:	2
Answer List:	TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto DIVRYEST]

Record Type: FINC

DIVRYEST
Field

BSect4.BSect4B.DIVRYEST

Description:	Regular dividends

Form Pane Label:
SAS Name: DIVRYEST
Tag Name:
Inherited Universe:

Universe: INTEREST is 2,D,R or INTX is 1-99999999, or INTB is 1-12, D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any-**

REGULAR income from dividends, trusts, estates or royalties?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [goto DIVX]
                      <2,D,R>   [goto PENSION]

Record Type: FINC

DIVX

Field

BSect4.BSect4B.DIVX

Description:	Amount
Form Pane Label:	
SAS Name:	DIVX
Tag Name:	
Inherited Universe:	
Universe:	DIVRYEST is 1
Universe Description:	
Question Text:	**What was the total amount received ^BY_ALL?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: 1. if DIVX lt 11 or gt 57926 goto ERR1
    (D and R should not trigger ERR1)

    if ERR1 is suppressed store A1 in DIVX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto PENSION]
                   <D,R>   [goto DIVB]

Record Type: FINC

DIVB
Field

BSect4.BSect4B.DIVB

Description: Dividends range

Form Pane Label:
SAS Name: DIVB
Tag Name:
Inherited Universe:

Universe: DIVX is D,R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount of income from dividends, trusts, estates or royalties during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

X   Refuse

Empty

On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto PENSION]

Record Type: FINC

PENSION
Field

BSect4.BSect4B.PENSION

Description:	Pensions
Form Pane Label:	
SAS Name:	PENSION
Tag Name:	
Inherited Universe:	
Universe:	DIVRYEST is 2,D,R or DIVX is 1-99999999 or DIVB is 1-12,D,R
Universe Description:	
Question Text:	**During the last 12 months, did ^YOU_ANY receive income from-** **Retirement, disability and survivor pensions or annuities from private companies, military, Government, IRA or Keogh?**
Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions:	<1>	[goto PENSIONX]
	<2,D,R>	[goto COMP]

Record Type: FINC

PENSIONX   Field

BSect4.BSect4B.PENSIONX

Description:	Amount
Form Pane Label:	
SAS Name:	PENSIONX
Tag Name:	
Inherited Universe:	
Universe:	PENSION is 1
Universe Description:	
Question Text:	**What was the total amount received ^BY_ALL?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: 1. if PENSIONX lt 250 or gt 60000 goto ERR1
(D and R should not trigger ERR1)

if ERR1 is suppressed store A1 in PENS_ONX

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto COMP]
<D,R>   [goto PENSIONB]

Record Type: FINC

PENSIONB

Field

BSect4.BSect4B.PENSIONB

Description: Pensions range

Form Pane Label:
SAS Name: PNSIONB
Tag Name:
Inherited Universe:

Universe: PENSIONX is D,R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount of retirement pensions and annuities during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

X   Refuse

Empty

On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto COMP]

Record Type: FINC

COMP

Field

BSect4.BSect4B.COMP

Description:	Unemployment
Form Pane Label:	
SAS Name:	COMP
Tag Name:	
Inherited Universe:	
Universe:	PENSION is 2,D,R or PENSIONX is 1-99999999 or PENSIONB is 1-12,D,R
Universe Description:	

Question Text: **During the last 12 months, did ^YOU_ANY receive any income from-**

Unemployment compensation or supplemental unemployment compensation?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1>   [goto UNEMPX]
                              <2,D,R>   [goto WORKCOMP]

Record Type: FINC

UNEMPX

Field

BSect4.BSect4B.UNEMPX

Description:	Amount
Form Pane Label:	
SAS Name:	UNEMPX
Tag Name:	
Inherited Universe:	
Universe:	COMP is 1
Universe Description:	
Question Text:	**What was the total amount received ^BY_ALL?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: 1. if UNEMPX lt 125 or gt 10530 goto ERR1
    (D and R should not trigger ERR1)

   if ERR1 is suppressed store A1 in UNEMPX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto WORKCOMP]
                       <D,R>   [goto UNEMPB]

Record Type: FINC

UNEMPB   Field

BSect4.BSect4B.UNEMPB

Description: Unempl comp range

Form Pane Label:
SAS Name: UNEMPB
Tag Name:
Inherited Universe:

Universe: UNEMPX is D,R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount received in unemployment compensation during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

X   Refuse

Empty

On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto WORKCOMP]

Record Type: FINC

WORKCOMP Field

BSect4.BSect4B.WORKCOMP

Description:	Worker's comp

Form Pane Label:
SAS Name: WORKCOMP
Tag Name:
Inherited Universe:

Universe: COMP is 2,D,R or UNEMPX is 1-99999999 or UNEMPB is 1-12,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any income from-**

Worker's compensation or veteran's benefits including the GI Bill but not including military retirement?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X Don't Know
X Refuse
Empty

On Input
X On Output

Special Instructions: 1. If COMP equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any income from-"

2. If COMP equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY receive any income from-"

Skip Instructions: <1>   [goto WRKRSX]
<2,D,R>   [goto REC_FS]

Record Type: FINC

WRKRSX

Field

BSect4.BSect4B.WRKRSX

Description:	Amount

Form Pane Label:
SAS Name: WRKRSX
Tag Name:
Inherited Universe:

Universe: WORKCOMP is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1. if WRKRSX lt 150 or gt 29812 goto ERR1
     (D and R should not trigger ERR1)

   if ERR1 is suppressed store A1 in WRKRSX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto REC_FS]
   <D,R>   [goto WRKRSB]

Record Type: FINC

WRKRSB
Field

BSect4.BSect4B.WRKRSB

Description:	Worker's comp range

Form Pane Label:
SAS Name: WRKRSB
Tag Name:
Inherited Universe:

Universe: WRKRSX is D, R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount of income from worker's compensation during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

    X   Refuse
         Empty

         On Input
    X   On Output

Skip Instructions: <1-12,D,R>   [goto REC_FS]

Record Type: FINC

REC_FS   Field
BSect4.BSect4B.REC_FS

Description: Food stamps

Form Pane Label:
SAS Name: REC_FS
Tag Name:
Inherited Universe:

Universe: WORKCOMP is 2,D,R or WRKRSX is 1-99999999 or WRKRSB is 1-12, D,R

Universe Description:

Question Text: **During the last 12 months, have ^YOU_ANY received any -**

Food stamps or electronic benefit transfers (EBTs)?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [goto FS_MTHI]
                          <2,D,R>   [goto PAWELFAR]

Record Type: FINC

FS_MTHI   Field
BSect4.BSect4B.FS_MTHI

Description: Food stamp month

Form Pane Label:
SAS Name: FS_MTHI
Tag Name:
Inherited Universe:

Universe: REC_FS is 1

Universe Description:

Question Text: **In how many of the last 12 months were food stamps or EBTs received?**

Type: Integer
Length: 2

Min: 1
Max: 12

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto FD_STMPS]

Record Type: FINC

FD_STMPS   Field

BSect4.BSect4B.FD_STMPS

Description:	Food stamps

Form Pane Label:
SAS Name: FD_STMPS
Tag Name:
Inherited Universe:

Universe: REC_FS is 1 and FS_MTHI does not equal blank

Universe Description:

Question Text: **In the last month have ^YOU_ANY received any food stamps or EBTs?**

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [goto FS_AMT]
    <2,D,R>   [goto PAWELFAR]

Record Type: FINC

FS_AMT   Field

BSect4.BSect4B.FS_AMT

Description: Food Stamp Total Amount

Form Pane Label:
SAS Name: FS_AMT
Tag Name:
Inherited Universe:

Universe: REC_FS is 1 and FS_MTHI does not equal blank and FD_STMPS is 1

Universe Description:

Question Text: **What was the dollar value of the last food stamps or EBT received?**

Type: Integer
Length: 9

Min: 1
Max: 99999999

   X Don't Know
   X Refuse
      Empty

      On Input
   X On Output

Special Instructions: 1. If FS_AMT lt 10 or gt 540 goto ERR1
    (D and R should not trigger ERR1)

     if ERR1 is suppressed store A1 in FS_AMT_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto PAWELFAR]

Record Type: FINC

PAWELFAR

Field

BSect4.BSect4B.PAWELFAR

Description:	Welfare

Form Pane Label:

SAS Name: PAWELFAR

Tag Name:

Inherited Universe:

Universe: FD_STMPS is 2,D,R or FD_STMPS is 1 and FS_AMT is 1-99999999,D,R OR REC_FS is 2,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any state or local government welfare program, such as TANF, or short-term emergency help?**

This would include checks, direct deposits, or EBT cards, but would not include food stamps.

Fills: YOU_ANY

Instructions: If NUMHOUSE = 1 then fill "you"

ELSE fill "you or any of the people on your list"

Type: Enumerated

Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know

X   Refuse

Empty

On Input

X   On Output

Skip Instructions: <1>   [goto WELFRX]
                           <2,D,R>   [goto RENTAL]

Record Type: FINC

WELFRX
Field

BSect4.BSect4B.WELFRX

Description: Amount

Form Pane Label:
SAS Name: WELFRX
Tag Name:
Inherited Universe:

Universe: PAWELFAR is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. if WELFRX lt 120 or gt 11064 goto ERR1
(D and R should not trigger ERR1)

if ERR1 is suppressed store A1 in WELFRX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto RENTAL]
<D,R>   [goto WELFRB]

Record Type: FINC

WELFRB Field

BSect4.BSect4B.WELFRB

Description:	Welfare range

Form Pane Label:
SAS Name: WELFRB
Tag Name:
Inherited Universe:

Universe: WELFRX is D,R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount of income from cash assistance from state or local government welfare programs during the last 12 months?"

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

X   Refuse
      Empty

      On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto RENTAL]

Record Type: FINC

RENTAL

Field

BSect4.BSect4B.RENTAL

Description:	Rental rooms

Form Pane Label:
SAS Name: RENTAL
Tag Name:
Inherited Universe:

Universe: PAWELFAR is 2,D,R or WELFRX is 1-99999999 or WELFRB is 1-12, D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY have any net income or loss from any type of rental rooms or living units?**

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1> [goto ROOMX]
<2,D,R> [goto CHDSUP]

Record Type: FINC

ROOMX

Field

BSect4.BSect4B.ROOMX

Description:	Income from roomers
Form Pane Label:	
SAS Name:	ROOMX
Tag Name:	
Inherited Universe:	
Universe:	RENTAL is 1
Universe Description:	
Question Text:	**How much net income or loss was received from roomers or boarders?**
Type:	Integer
Length:	9
Min:	0
Max:	99999999

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. Display $ and comma in the entry

Skip Instructions: <0> [goto OTHRNTX]
<1-99999999> [goto ROOMLOSS]
<D,R> [goto ROOMLOSB]

Record Type: FINC

ROOMLOSB
BSect4.BSect4B.ROOMLOSB

Field

Description: Roomers range

Form Pane Label:
SAS Name: ROOMLOSB
Tag Name:
Inherited Universe:

Universe: ROOMX is D, R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects your net income or loss from roomers or boarders?

Type: Enumerated
Length: 2

Answer List: TROOMLSB

Value:	Mnemonic:	Description:
0	Zero	Loss
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <1-12>   [goto ROOMLOSS]
                                        <0,D,R>   [goto OTHRNTX]

       Record Type: FINC

ROOMLOSS   Field
BSect4.BSect4B.ROOMLOSS

Description:	Income or loss

Form Pane Label:

SAS Name:	ROOMLOSS

Tag Name:

Inherited Universe:

Universe: ROOMX is 1-99999999 or ROOMLOSB is 1-12

Universe Description:

Question Text: Do not read.
Was this an income or loss?

Type: Enumerated
Length: 1

Answer List: TLOSSINCM

Value:	Mnemonic:	Description:
1	Loss	Loss
2	Income	Income

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: 1. If ROOMLOSS is 1, then if ROOMX lt NA or gt 48000 goto ERR1
 If ROOMLOSS is 2, then if ROOMX lt NA or gt 10000 goto ERR1
 (D and R should not trigger ERR1)

 if ERR1 is suppressed store A1 in ROOM_OSS

Skip Instructions: <1,2,D,R>   [goto OTHRNTX]

Record Type: FINC

OTHRNTX   Field

BSect4.BSect4B.OTHRNTX

Description: Income from rental units

Form Pane Label:
SAS Name: OTHRNTX
Tag Name:
Inherited Universe:

Universe: ROOMLOSS is 1,2, D,R, ROOMLOSB is 0, D, R or ROOMX is 0

Universe Description:

Question Text: **How much net income or loss was received from other rental units?**

Type: Integer
Length: 9

Min: 0
Max: 99999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1.   Display $ and comma in the entry

Skip Instructions: <0>   [goto CHDSUP]
                        <1-99999999>   [goto OTHLOSS]
                        <D,R>   [goto OTHLOSSB]

Record Type: FINC

OTHLOSSB

Field

BSect4.BSect4B.OTHLOSSB

Description: Inc fr oth rent range

Form Pane Label:
SAS Name: OTHLOSSB
Tag Name:
Inherited Universe:

Universe: OTHRNTX is D, R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects your net income or loss from other rental units during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TROOMLSB

Value:	Mnemonic:	Description:
0	Zero	Loss
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <1-12>   [goto OTHLOSS]
                         <0,D,R>   [goto CHDSUP]

Record Type: FINC

OTHLOSS
Field

BSect4.BSect4B.OTHLOSS

Description:	Rental income or loss
Form Pane Label:	
SAS Name:	OTHLOSS
Tag Name:	
Inherited Universe:	
Universe:	OTHRNTX is 0-99999999 or OTHLOSSB is 1-12
Universe Description:	
Question Text:	Do not read.

Was this an income or loss?

Type:	Enumerated
Length:	1
Answer List:	TLOSSINCM

Value:	Mnemonic:	Description:
1	Loss	Loss
2	Income	Income

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions:
1. If OTHLOSS is 1, then if OTHRNTX lt NA or gt 150000 goto ERR1
   If OTHLOSS is 2, then if OTHRNTX lt NA or gt 33684 goto ERR1
   (D and R should not trigger ERR1)

   if ERR1 is suppressed store A1 in OTHLOSS_

Skip Instructions: <1,2,D,R>   [goto CHDSUP]

Record Type: FINC

CHDSUP
Field

BSect4.BSect4B.CHDSUP

Description:	Child Support

Form Pane Label:
SAS Name: CHDSUP
Tag Name:
Inherited Universe:

Universe: OTHRNTX is 0, OTHLOSS is 1,2,D,R, or OTHLOSSB is 0,D,R or RENTAL is 2,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any income from child support?**

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X Don't Know
X Refuse
Empty

On Input
X On Output

Skip Instructions: <1>   [goto CHDLMP]
<2,D,R>   [goto ALIMSUP]

Record Type: FINC

CHDLMP   Field

BSect4.BSect4B.CHDLMP

Description: Lump sum child support

Form Pane Label:
SAS Name: CHDLMP
Tag Name:
Inherited Universe:

Universe: CHDSUP is 1

Universe Description:

Question Text: **Did you receive a one time lump sum payment for child support?**

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1>   [goto CHDLMPX]
<2,D,R>   [goto CHDSPOTH]

Record Type: FINC

CHDLMPX   Field

BSect4.BSect4B.CHDLMPX

Description: Amount

Form Pane Label:

SAS Name: CHDLMPX

Tag Name:

Inherited Universe:

Universe: CHDLMP is 1

Universe Description:

Question Text: **What was the total amount of lump sum payments for child support received ^BY_ALL in the last 12 months?**

Fills: BY_ALL

Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer

Length: 9

Min: 0

Max: 99999999

X   Don't Know

X   Refuse

Empty

On Input

X   On Output

Special Instructions: 1. If CHDLMPX lt 58 or gt 11436 goto ERR1
    (D and R should not trigger ERR1)

    If ERR1 is suppressed store A1 in CHDLMPX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto CHDSPOTH]
   <D,R>   [goto CHDLMPB]

Record Type: FINC

CHDLMPB
Field

BSect4.BSect4B.CHDLMPB

Description:	Lump sum range

Form Pane Label:
SAS Name: CHDLMPB
Tag Name:
Inherited Universe:

Universe: CHDLMPX is D or R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount received in lump sum payments for child support during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

X   Refuse
   Empty

   On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto CHDSPOTH]

Record Type: FINC

CHDSPOTH

Field

BSect4.BSect4B.CHDSPOTH

Description:	Other child support

Form Pane Label:
SAS Name: CHDSPOTH
Tag Name:
Inherited Universe:

Universe: CHDLMPX is 1-999999999 OR CHDLMP is 2,D or R or CHDLMPB is 1-12, D,R

Universe Description:

Question Text: **Did you receive any child support payments in other than a lump sum amount?**

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions: <1>   [goto CHDOTHX]
                  <2,D,R>   [goto ALIMSUP]

Record Type: FINC

CHDOTHX

Field

BSect4.BSect4B.CHDOTHX

Description:	Amount
Form Pane Label:	
SAS Name:	CHDOTHX
Tag Name:	
Inherited Universe:	
Universe:	CHDSPOTH is 1
Universe Description:	
Question Text:	**What was the total amount of non-lump sum payments received ^BY_ALL in the last 12 months?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If CHDOTHX lt 180 or gt 14400 goto ERR1
(D and R should not trigger ERR1)

If ERR1 is suppressed store A1 in CHDOTHX_

2. Display $ and comma in the entry

Skip Instructions: <1-9999999>   [goto ALIMSUP]
<D,R>   [goto CHDOTHB]

Record Type: FINC

CHDOTHB

Field

BSect4.BSect4B.CHDOTHB

Description:	Other child support range
Form Pane Label:	
SAS Name:	CHDOTHB
Tag Name:	
Inherited Universe:	
Universe:	CHDOTHX is D or R
Universe Description:	

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount received in child support payments, other than lump sum amounts, ^BY_ALL during the last 12 months?

Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Enumerated
Length:	2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999

11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Skip Instructions: <1-12,D,R>   [goto ALIMSUP]

Record Type: FINC

ALIMSUP   Field

BSect4.BSect4B.ALIMSUP

Description: Alimony

Form Pane Label:
SAS Name: ALIMSUP
Tag Name:
Inherited Universe:

Universe: CHDSUP is 2,D,R OR CHDSPOTH is 2,D,R OR CHDOTHX is 1-99999999
OR
CHDOTHB is 1-12,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REGULAR
income from-**

Alimony?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R>   [goto OTHCONT]

Record Type: FINC

OTHCONT   Field

BSect4.BSect4B.OTHCONT

Description:	Other sources

Form Pane Label:	
SAS Name:	OTHCONT
Tag Name:	
Inherited Universe:	

Universe:	ALIMSUP is 1,2,D, R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REGULAR income from-**

Other sources such as from people who are not on your list?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you"
	ELSE fill "you or any of the people on your list"

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1,2,D,R>   [if ALIMSUP is 1 or OTHCONT is 1, goto ALIOTHX]
[else, goto LUMP]

Record Type: FINC

ALIOTHX
Field

BSect4.BSect4B.ALIOTHX

Description:	Amount
Form Pane Label:	
SAS Name:	ALIOTHX
Tag Name:	
Inherited Universe:	
Universe:	ALIMSUP is 1 or OTHCONT is 1
Universe Description:	
Question Text:	**Altogether, what was the total amount received ^BY_ALL from alimony and other sources in the last 12 months?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1. if ALIOTHX lt 80 or gt 27000 goto ERR1
      (D and R should not trigger ERR1)

      if ERR1 is suppressed store A1 in ALIOTHX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto LUMP]
                <D,R>   [goto ALIOTHB]

Record Type: FINC

ALIOTHB

Field

BSect4.BSect4B.ALIOTHB

Description: Alimony range

Form Pane Label:
SAS Name: ALIOTHB
Tag Name:
Inherited Universe:

Universe: ALIOTHX is D,R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount received in alimony and other sources during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know

    X   Refuse
         Empty

         On Input
    X   On Output

Skip Instructions: <1-12,D,R>   [goto LUMP]

      Record Type: FINC

LUMP

Field

BSect4.BSect4B.LUMP

Description:	Lump sum

Form Pane Label:	
SAS Name:	LUMP
Tag Name:	
Inherited Universe:	

Universe:	(ALIMSUP is 2,D, R and OTHCONT is 2,D,R) or ALIOTHX is 1-99999999 or ALIOTHB is 1-12, D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any-**

Lump sum payments from insurance, estates, trusts, royalties, alimony, prizes or games of chance, or from people who are not on your list?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you"
	ELSE fill "you or any of the people on your list"

Type:	Enumerated
Length:	1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know	
X	Refuse	
	Empty	
	On Input	
X	On Output	

Skip Instructions:	<1>	[goto LUMPX]
	<2,D,R>	[goto SALE]

Record Type: FINC

LUMPX

Field

BSect4.BSect4B.LUMPX

Description:	Amount

Form Pane Label:
SAS Name: LUMPX
Tag Name:
Inherited Universe:

Universe: LUMP is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Special Instructions: 1. if LUMPX lt 5 or gt 106000 goto ERR1
    (D and R should not trigger ERR1)

   if ERR1 is suppressed store A1 in LUMPX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto SALE]
    <D,R>   [goto LUMPB]

Record Type: FINC

LUMPB
Field

BSect4.BSect4B.LUMPB

Description:	Lump sum range

Form Pane Label:	
SAS Name:	LUMPB
Tag Name:	
Inherited Universe:	

Universe:	LUMPX is D, R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total lump sum payments during the last 12 months?

Type:	Enumerated
Length:	2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X   Don't Know
X   Refuse
Empty

On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto SALE]

Record Type: FINC

SALE
Field

BSect4.BSect4B.SALE

Description:	Sold HH furn etc

Form Pane Label:
SAS Name: SALE
Tag Name:
Inherited Universe:

Universe: LUMP is 2,D, R or LUMPX is 1-99999999 or LUMPB is 1-12, D, R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any-**

Money from the sale of household furnishings, equipment, clothing, jewelry, pets, or other belongings, not including the sale of vehicles or real estate?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If LUMP equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any-"

2. If LUMP equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY receive any-"

Skip Instructions: <1>   [goto SALEX]
<2,D,R>   [goto OTHIN]

Record Type: FINC

SALEX
Field

BSect4.BSect4B.SALEX

Description:	Amount
Form Pane Label:	
SAS Name:	SALEX
Tag Name:	
Inherited Universe:	
Universe:	SALE is 1
Universe Description:	

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL

Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer

Length: 9

Min: 1

Max: 99999999

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions:
1. if SALEX lt 10 or gt 9000 goto ERR1
    (D and R should not trigger ERR1)

    if ERR1 is suppressed store A1 in SALEX_

2. Display $ and comma in the entry

Skip Instructions:
<1-99999999>   [goto OTHIN]
<D,R>   [goto SALEB]

Record Type: FINC

SALEB

Field

BSect4.BSect4B.SALEB

Description:	Sale range
Form Pane Label:	
SAS Name:	SALEB
Tag Name:	
Inherited Universe:	
Universe:	SALEX is D,R
Universe Description:	
Question Text:	**(Book) 12**

Could you tell me which range on CARD C best reflects the total amount received from these sales during the last 12 months

Type:	Enumerated
Length:	2
Answer List:	TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X	Don't Know
X	Refuse
	Empty

On Input
X   On Output

Skip Instructions: <1-12,D,R>   [goto OTHIN]

Record Type: FINC

OTHIN
Field

BSect4.BSect4B.OTHIN

Description:	Other money income
Form Pane Label:	
SAS Name:	OTHIN
Tag Name:	
Inherited Universe:	
Universe:	SALE is 2,D, R or SALEX is 1-99999999 or SALEB is 1-12, D, R
Universe Description:	

Question Text: **During the last 12 months, did ^YOU_ANY receive any-**

Other money income, including money received from cash scholarship and fellowships, stipends not based on working, or from the care of foster children?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you"
	ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If SALE equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any-"

2. If SALE equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY] receive any-"

Skip Instructions: <1>   [goto OTHINX]
                          <2,D,R>   [goto FEDREF]

Record Type: FINC

OTHINX Field

BSect4.BSect4B.OTHINX

Description:	Amount
Form Pane Label:	
SAS Name:	OTHINX
Tag Name:	
Inherited Universe:	
Universe:	OTHIN is 1
Universe Description:	
Question Text:	**What was the total amount received ^BY_ALL?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. if OTHINX lt 100 or gt 23404 goto ERR1
     (D and R should not trigger ERR1)

    if ERR1 is suppressed store A1 in OTHINX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999>   [goto FEDREF]
    <D,R>   [goto OTHINB]

Record Type: FINC

OTHINB
Field

BSect4.BSect4B.OTHINB

Description: Other money range

Form Pane Label:
SAS Name: OTHINB
Tag Name:
Inherited Universe:

Universe: OTHINX is D,R

Universe Description:

Question Text: **(Book) 12**

Could you tell me which range on CARD C best reflects the total amount of other money income received during the last 12 months?

Type: Enumerated
Length: 2

Answer List: TINTB

Value:	Mnemonic:	Description:
1	One	$0-$999
2	Two	$1,000-$1,999
3	Three	$2,000-$2,999
4	Four	$3,000-$3,999
5	Five	$4,000-$4,999
6	Six	$5,000-$9,999
7	Seven	$10,000-$14,999
8	Eight	$15,000-$19,999
9	Nine	$20,000-$29,999
10	Ten	$30,000-$39,999
11	Eleven	$40,000-$49,999
12	Twelve	$50,000 and over

X Don't Know
X Refuse
Empty

On Input
X   On Output

Skip Instructions: <1-12, D,R>   [goto FEDREF]

Record Type: FINC

FEDREF

Field

BSect4.BSect4B.FEDREF

Description:	Federal tax refund

Form Pane Label:
SAS Name: FEDREF
Tag Name:
Inherited Universe:

Universe: OTHIN is 2,D ,R or OTHINX is 1-99999999 or OTHINB is 1-12,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-**

Federal income tax?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <1>   [goto FEDREFX]
                    <2,D,R>   [goto STATREF]

Record Type: FINC

FEDREFX   Field

BSect4.BSect4B.FEDREFX

Description:	Amount

Form Pane Label:
SAS Name: FEDREFX
Tag Name:
Inherited Universe:

Universe: FEDREF is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. if FEDREFX lt 50 or gt 7000 goto ERR1
     (D and R should not trigger ERR1)

     if ERR1 is suppressed store A1 in FEDREFX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto STATREF]

Record Type: FINC

STATREF

Field

BSect4.BSect4B.STATREF

Description:	State/local tax refund

Form Pane Label:
SAS Name: STATREF
Tag Name:
Inherited Universe:

Universe: FEDREF is 2,D,R or FEDREFX is 1-99999999,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-**

State and local income tax?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

    X   Don't Know
    X   Refuse
        Empty

        On Input
    X   On Output

Special Instructions: 1. If FEDREF equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

2. If FEDREF equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

Skip Instructions: <1>   [goto STATREFX]
                                            <2,D,R>   [goto SSREF]

Record Type: FINC

STATREFX

Field

BSect4.BSect4B.STATREFX

Description: Amount

Form Pane Label:
SAS Name: STATREFX
Tag Name:
Inherited Universe:

Universe: STATREF is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

  X Don't Know
  X Refuse
     Empty

     On Input
  X On Output

Special Instructions: 1. if STATREFX lt 10 or gt 2000 goto ERR1
     (D and R should not trigger ERR1)

     if ERR1 is suppressed store A1 in STAT_EFX

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto SSREF]

Record Type: FINC

July 1, 2008

SSREF
Field

BSect4.BSect4B.SSREF

Description:	SS overpayment

Form Pane Label:
SAS Name: SSREF
Tag Name:
Inherited Universe:

Universe: STATREF is 2,D,R or STATREFX is 1-99999999,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-**

Overpayment on Social Security?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. If STATREF equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

2. If STATREF equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

Skip Instructions: <1>   [goto SSREFX]
                              <2,D,R>   [goto INSREF]

Record Type: FINC

SSREFX   Field
BSect4.BSect4B.SSREFX

Description: Amount

Form Pane Label:
SAS Name: SSREFX
Tag Name:
Inherited Universe:

Universe: SSREF is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Special Instructions: 1. if SSREFX lt 5 or gt 4500 goto ERR1
(D and R should not trigger ERR1)

if ERR1 is suppressed store A1 in SSREFX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto INSREF]

Record Type: FINC

INSREF
Field

BSect4.BSect4B.INSREF

Description:	Ins policy refund

Form Pane Label:

SAS Name: INSREF

Tag Name:

Inherited Universe:

Universe: SSREF is 2,D,R or SSREFX is 1-99999999,D, R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-**

Insurance policies?

Fills: YOU_ANY

Instructions: If NUMHOUSE = 1 then fill "you"

ELSE fill "you or any of the people on your list"

Type: Enumerated

Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X Don't Know

X Refuse

Empty

On Input

X On Output

Special Instructions: 1. If SSREF equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

2. If SSREF equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

Skip Instructions: <1>   [goto INSREFX]
<2,D,R>   [goto PTAXREF]

Record Type: FINC

INSREFX   Field

BSect4.BSect4B.INSREFX

Description: Amount

Form Pane Label:

SAS Name: INSREFX

Tag Name:

Inherited Universe:

Universe: INSREF is 1

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL

Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer

Length: 9

Min: 1

Max: 99999999

X   Don't Know
X   Refuse
     Empty

     On Input
X   On Output

Special Instructions: 1. if INSREFX lt 5 or gt 8500 goto ERR1
     (D and R should not trigger ERR1)

     if ERR1 is suppressed store A1 in INSREFX_

     2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto PTAXREF]

Record Type: FINC

PTAXREF
Field

BSect4.BSect4B.PTAXREF

Description:	Property tax refund

Form Pane Label:
SAS Name: PTAXREF
Tag Name:
Inherited Universe:

Universe: INSREF is 2,D,R or INSREFX is 1-99999999,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-**

Property taxes?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X Don't Know
X Refuse
   Empty

   On Input
X On Output

Special Instructions: 1. If INSREF equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

2. If INSREF equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

Skip Instructions: <1>   [goto PTAXREFX]
        <2,D,R>   [goto OTHREF]

Record Type: FINC

PTAXREFX   Field

BSect4.BSect4B.PTAXREFX

Description:	Amount
Form Pane Label:	
SAS Name:	PTAXREFX
Tag Name:	
Inherited Universe:	
Universe:	PTAXREF is 1
Universe Description:	
Question Text:	**What was the total amount received ^BY_ALL?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: 1. if PTAXREFX lt 20 or gt 1658 goto ERR1
   (D and R should not trigger ERR1)

   if ERR1 is suppressed store A1 in PTAX_EFX

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto OTHREF]

Record Type: FINC

OTHREF

Field

BSect4.BSect4B.OTHREF

Description: Other refund sources

Form Pane Label:
SAS Name: OTHREF
Tag Name:
Inherited Universe:

Universe: PTAXREF is 2,D,R or PTAXREFX is 1-99999999,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-**

Other sources, including any other taxes?

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated
Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. If PTAXREF equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

2. If PTAXREF equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY receive any REFUNDS from any of the following-"

Skip Instructions: <1>   [goto RFNDOTH]
                  <2,D,R>   [goto ADDFED]

Record Type: FINC

RFNDOTH   Field

BSect4.BSect4B.RFNDOTH

Description:	Specify
Form Pane Label:	
SAS Name:	RFNDOTH
Tag Name:	
Inherited Universe:	
Universe:	OTHREF is 1
Universe Description:	
Question Text:	**Specify:**
Type:	String
Length:	30

Don't Know
Refuse
Empty

On Input
X   On Output

Skip Instructions:	<30 characters>	[goto OTHREFX]
Record Type:	FINC	

OTHREFX   Field

BSect4.BSect4B.OTHREFX

Description: Amount

Form Pane Label:

SAS Name: OTHREFX

Tag Name:

Inherited Universe:

Universe: Entry in RFNDOTH

Universe Description:

Question Text: **What was the total amount received ^BY_ALL?**

Fills: BY_ALL

Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer

Length: 9

Min: 1

Max: 99999999

X   Don't Know

X   Refuse

Empty

On Input

X   On Output

Special Instructions: 1. if OTHREFX lt 14 or gt 2400 goto ERR1
   (D and R should not trigger ERR1)

   if ERR1 is suppressed store A1 in OTHREFX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto ADDFED]

Record Type: FINC

ADDFED

Field

BSect4.BSect4B.ADDFED

Description:	Paid additional Fed tax
Form Pane Label:	
SAS Name:	ADDFED
Tag Name:	
Inherited Universe:	
Universe:	OTHREF is 2,D,R or OTHREFX is 1-99999999,D,R
Universe Description:	

Question Text: **During the last 12 months, did ^YOU_ANY PAY any of the following-**

Federal income tax in addition to that withheld from earnings?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <1>   [goto ADDFEDX]

                                    <2,D,R>   [goto ADDSTA]

Record Type: FINC

ADDFEDX   Field

BSect4.BSect4B.ADDFEDX

Description:	Amount
Form Pane Label:	
SAS Name:	ADDFEDX
Tag Name:	
Inherited Universe:	
Universe:	ADDFED is 1
Universe Description:	
Question Text:	**What was the total amount PAID ^BY_ALL?**
Fills:	BY_ALL
Instructions:	If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. if ADDFEDX lt 37 or gt 40000 goto ERR1
   (D and R should not trigger ERR1)

   if ERR1 is suppressed store A1 in ADDFEDX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto ADDSTA]

Record Type: FINC

ADDSTA

Field

BSect4.BSect4B.ADDSTA

Description:	Paid additional state/local tax
Form Pane Label:	
SAS Name:	ADDSTA
Tag Name:	
Inherited Universe:	
Universe:	ADDFED is 2,D,R or ADDFEDX is 1-99999999,D,R
Universe Description:	

Question Text: **During the last 12 months, did ^YOU_ANY PAY any of the following-**

State and local income tax in additon to that withheld from earnings?

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If ADDFED equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY PAY any of the following-"

2. If ADDFED equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY PAY any of the following-"

Skip Instructions: <1>   [goto ADDSTAX]
<2,D,R>   [goto TAXPROP]

Record Type: FINC

ADDSTAX

Field

BSect4.BSect4B.ADDSTAX

Description:	Amount
Form Pane Label:	
SAS Name:	ADDSTAX
Tag Name:	
Inherited Universe:	
Universe:	ADDSTA is 1
Universe Description:	
Question Text:	**What was the total amount PAID ^ BY_ALL?**
Type:	Integer
Length:	9
Min:	1
Max:	99999999

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions:	1. if ADDSTAX lt 8 or gt 8000 goto ERR1 (D and R should not trigger ERR1) if ERR1 is suppressed store A1 in ADDSTAX_ 2. Display $ and comma in the entry
Skip Instructions:	<1-99999999,D,R> [goto TAXPROP]
Record Type:	FINC

TAXPROP
Field

BSect4.BSect4B.TAXPROP

Description:	Vehicle pers prop tax
Form Pane Label:	
SAS Name:	TAXPROP
Tag Name:	
Inherited Universe:	
Universe:	ADDSTA is 2,D,R or ADDSTAX is 1-99999999,D,R
Universe Description:	
Question Text:	**During the last 12 months, did ^ YOU_ANY PAY any of the following-**
	Personal property taxes for vehicles?
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions:
1. If ADDSTA equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY PAY any of the following-"

2. If ADDSTA equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY PAY any of the following-"

Skip Instructions: <1>   [goto TAXPROPX]
                                      <2,D,R>   [goto ADDOTH]

Record Type: FINC

TAXPROPX   Field

BSect4.BSect4B.TAXPROPX

Description:	Amount

Form Pane Label:
SAS Name: TAXPROPX
Tag Name:
Inherited Universe:

Universe: TAXPROP is 1

Universe Description:

Question Text: **What was the total amount PAID ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

   X   Don't Know
   X   Refuse
       Empty

       On Input
   X   On Output

Special Instructions: 1. if TAXPROPX lt 18 or gt 3213 goto ERR1
     (D and R should not trigger ERR1)

     if ERR1 is suppressed store A1 in TAXP_OPX

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto ADDOTH]

Record Type: FINC

ADDOTH

Field

BSect4.BSect4B.ADDOTH

Description:	Other pers prop tax
Form Pane Label:	
SAS Name:	ADDOTH
Tag Name:	
Inherited Universe:	
Universe:	TAXPROP is 2,D,R or TAXPROPX is 1-99999999,D,R
Universe Description:	
Question Text:	**During the last 12 months, did ^YOU_ANY PAY any of the following-**
	Personal property taxes and other taxes not reported elsewhere? Do not include Social Security tax for the self-employed or real estate taxes.
Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you"
	ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Special Instructions: 1. If TAXPROP equals 1, bold-black the first part of the question text "During the last 12 months, did ^YOU_ANY PAY any of the following-"

2. If TAXPROP equals 2,D,R grey-out the first part of the question text "During the last 12 months, did ^YOU_ANY PAY any of the following-"

Skip Instructions: <1>   [goto MISCOTH]
<2,D,R>   [goto OCCEXPN]

Record Type: FINC

MISCOTH Field
BSect4.BSect4B.MISCOTH

Description:	Specify
Form Pane Label:	
SAS Name:	MISCOTH
Tag Name:	
Inherited Universe:	
Universe:	ADDOTH is 1
Universe Description:	
Question Text:	**Specify:**
Type:	String
Length:	30

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions: <30 characters> [goto ADDOTHX]

Record Type: FINC

ADDOTHX   Field
BSect4.BSect4B.ADDOTHX

Description: Amount

Form Pane Label:
SAS Name: ADDOTHX
Tag Name:
Inherited Universe:

Universe: Entry in MISCOTH

Universe Description:

Question Text: **What was the total amount PAID ^BY_ALL?**

Fills: BY_ALL
Instructions: If number of people in CU= 1, do not fill. Otherwise, fill "by ALL the people on your list".

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. if ADDOTHX lt 35 or gt 6500 goto ERR1
        (D and R should not trigger ERR1)

        if ERR1 is suppressed store A1 in ADDOTHX_

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R>   [goto OCCEXPN]

Record Type: FINC

OCCEXPN

Field

BSect4.BSect4B.OCCEXPN

Description:	Occupational expenses?
Form Pane Label:	
SAS Name:	OCCEXPN
Tag Name:	
Inherited Universe:	
Universe:	ADDOTH is 2, D, or R or ADDOTHX is 1-999999, D, or R
Universe Description:	
Question Text:	**During the last 12 months, did ^YOU_ANY have any occupational expenses such as union dues, tools, uniforms, business or professional association dues, licenses, or permits?**
Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"
Type:	Enumerated
Length:	1
Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X   Don't Know
X   Refuse
   Empty

   On Input
X   On Output

Skip Instructions:	<1> [goto OCCEXPNX] <2,D,R> [goto FREEMEAL]
Record Type:	FINC

OCCEXPNX   Field

BSect4.BSect4B.OCCEXPNX

Description:	Amount of occupational expenses?

Form Pane Label:
SAS Name: OCCEXPNX
Tag Name:
Inherited Universe:

Universe: OCCEXPN is 1

Universe Description:

Question Text: **What was the total amount of these occupational expenses?**

Type: Integer
Length: 9

Min: 1
Max: 99999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. If OCCEXPNX lt 12 or gt 10000 goto ERR1, D and R should not trigger ERR1
    If ERR1 is suppressed store A1 in OCCE_PNX

2. Display $ and comma in the entry

Skip Instructions: <1-99999999,D,R> [goto FREEMEAL]

Record Type: FINC

FREEMEAL
Field

BSect4.BSect4B.FREEMEAL

Description:	Free meals?

Form Pane Label:	
SAS Name:	FREEMEAL
Tag Name:	
Inherited Universe:	

Universe:	OCCEXPN is 2,D,R or OCCEXPNX is 1-99999999,D,R

Universe Description:

Question Text:	**During the last 12 months, have ^YOU_ANY received any free meals at work as part of your pay?**

Fills:	YOU_ANY
Instructions:	If NUMHOUSE = 1 then fill "you" ELSE fill "you or any of the people on your list"

Type:	Enumerated
Length:	1

Answer List:	TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

X	Don't Know
X	Refuse
	Empty
	On Input
X	On Output

Skip Instructions:	<1> [goto FREEMLX] <2,D,R> [goto RTASPAY]

Record Type:	FINC

FREEMLX   Field

BSect4.BSect4B.FREEMLX

Description: Free meals amount?

Form Pane Label:
SAS Name: FREEMLX
Tag Name:
Inherited Universe:

Universe: FREEMEAL is 1

Universe Description:

Question Text: **About what was the weekly dollar value of such meals?**

Type: Integer
Length: 7

Min: 1
Max: 999999

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Special Instructions: 1. If FREEMLX lt 3 or gt 14 goto ERR1, D and R should not trigger ERR1
                                 If ERR1 is suppressed, store A1 in FREEMLX_

                            2. Display $ and comma in the entry.

Skip Instructions: <1-999999,D,R> [goto MEALWKI]

Record Type: FINC

MEALWKI Field

BSect4.BSect4B.MEALWKI

Description:	How many weeks?

Form Pane Label:
SAS Name: MEALWKI
Tag Name:
Inherited Universe:

Universe: FREEMLX is 1-999999,D,R

Universe Description:

Question Text: **How many weeks did ^YOU_ANY receive such meals during the last 12 months?**

Fills: YOU_ANY
Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Integer
Length: 2

Min: 1
Max: 52

X Don't Know
X Refuse
Empty

On Input
X On Output

Skip Instructions: <01-52,D,R> [goto RTASPAY]

Record Type: FINC

RTASPAY

Field

BSect4.BSect4B.RTASPAY

Description: Free or reduced rent?

Form Pane Label:

SAS Name: RTASPAY

Tag Name:

Inherited Universe:

Universe: OWNED in Section 2 is 2, D, R and FREEMEAL is 2,D,R or MEALWKI is 01-52,D,R

Universe Description:

Question Text: **During the last 12 months, did ^YOU_ANY receive any free or reduced rent for this unit as a form of pay?**

Fills: YOU_ANY

Instructions: If NUMHOUSE = 1 then fill "you"
ELSE fill "you or any of the people on your list"

Type: Enumerated

Length: 1

Answer List: TYesNo

Value:	Mnemonic:	Description:
1	Yes	Yes
2	No	No

	X	Don't Know
	X	Refuse
		Empty
		On Input
	X	On Output

Special Instructions: 1. If OWNED in Section 2 is 1,D,R goto SEC4BFLG

Skip Instructions: <1> [goto RTCOMPX]
                         <2,D,R> [goto SEC4BFLG]

Record Type: FINC

RTCOMPX   Field

BSect4.BSect4B.RTCOMPX

Description: Rental fee?

Form Pane Label:
SAS Name: RTCOMPX
Tag Name:
Inherited Universe:

Universe: RTASPAY is 1

Universe Description:

Question Text: **What is the rental charge to another tenant for a similar unit?**

Type: Integer
Length: 7

Min: 0
Max: 999999

X	Don't Know
X	Refuse
	Empty

	On Input
X	On Output

Special Instructions: 1. If RTCOMPX lt 72 or gt 6480 goto ERR1, D and R should not trigger ERR1
   If ERR1 is suppressed, store A1 in RTCOMPX_

2. Display $ and comma in the entry

Skip Instructions: <0-999999,D,R> [goto RTCMPPD]

Record Type: FINC

RTCMPPD
Field

BSect4.BSect4B.RTCMPPD

Description: Period of time?

Form Pane Label:
SAS Name: RTCMPPD
Tag Name:
Inherited Universe:

Universe: RTCOMPX is 0-999999,D,R

Universe Description:

Question Text: **What period of time does this cover?**

Type: Enumerated
Length: 1

Answer List: TRTCMPPD

Value:	Mnemonic:	Description:
1	One	Week
2	TwoWks	2 Weeks
3	Three	Month
4	Four	Other

X   Don't Know
X   Refuse
    Empty

    On Input
X   On Output

Skip Instructions: <1-3,D,R> [goto SEC4BFLG]
<4> [goto RTCM_SP]

Record Type: FINC

RTCM_SP   Field

BSect4.BSect4B.RTCM_SP

Description: Specify

Form Pane Label:
SAS Name: RTCM_SP
Tag Name:
Inherited Universe:

Universe: RTCMPPD is 4

Universe Description:

Question Text: *** Specify:**

Type: String
Length: 30

Don't Know
Refuse
Empty

On Input
X On Output

Skip Instructions: <30 characters>   [goto SEC4BFLG]

Record Type: FINC

SEC4BFLG
Field

BSect4.BSect4B.SEC4BFLG

Description: End of Section

Form Pane Label:
SAS Name:
Tag Name:
Inherited Universe:

Universe: ((RTASPAY is 1 and RTCOMPX is 0-999999,D,R and RTCMPPD is 1-3,D,R or an entry in RTCM_SP) or RTASPAY is 2,D,R) OR (FREEMEAL is 2,D,R or MEALWKI is 01-52,D,R and OWNED in Section 2 is 1,D,R)

Universe Description:

Question Text: ****CHECK ITEM****

Type:
Length:

Don't Know
Refuse
Empty

On Input
On Output

Special Instructions: 1. If VISITNUM= 3 and SEC4BFLG <> 1 then set SEC4BFLG =1

Skip Instructions: [goto AFTERMID]

SEC4BFLG   Field

BSect4.BSect4B.SEC4BFLG

Description:	End of section
Form Pane Label:	
SAS Name:	
Tag Name:	
Inherited Universe:	
Universe:	RTASPAY = 1 and RTCOMPX is not blank and RTCMPPD = 1-4,D,R or RTCM_SP is not empty or (RTASPAY = 2,D,R or OWNED in Section 2 equals 1,D,R and FREEMEAL =2,D,R or MEALWKI =1-52,D,R) and (ST_HOUS in Section 2 is 1 and FREEMEAL =2,D,R or MEALWKI =1-52, D,R)
Universe Description:	
Question Text:	****END OF SECTION****
Type:	
Length:	
	Don't Know
	Refuse
	Empty
	On Input
	On Output
Skip Instructions:	1. Set SEC4BFLG= yes
Record Type:	FINC

INTX_ Field

BSect4.BSect4B.INTX_

Description:	
Form Pane Label:	
SAS Name:	INTX_
Tag Name:	
Inherited Universe:	
Universe:	
Universe Description:	
Question Text:	****OUT VARIABLE****
Type:	String
Length:	2

	Don't Know
	Refuse
X	Empty

	On Input
X	On Output

Skip Instructions: <blank, A1>

Record Type: FINC

DIVX_ Field

BSect4.BSect4B.DIVX_

Description:

Form Pane Label:

SAS Name: DIVX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

　　Don't Know

　　Refuse

X　Empty

　　On Input

X　On Output

Skip Instructions: <blank, A1>

Record Type: FINC

PENS_ONX

Field

BSect4.BSect4B.PENS_ONX

Description:

Form Pane Label:

SAS Name: PENS_ONX

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

Don't Know

Refuse

X Empty

On Input

X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

UNEMPX_ Field

BSect4.BSect4B.UNEMPX_

Description:

Form Pane Label:

SAS Name: UNEMPX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

Don't Know

Refuse

X Empty

On Input

X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

WRKRSX_ Field

BSect4.BSect4B.WRKRSX_

Description:

Form Pane Label:

SAS Name: WRKRSX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

Don't Know
Refuse
X   Empty

On Input
X   On Output

Skip Instructions: <blank, A1>

Record Type: FINC

WELFRX_ Field

BSect4.BSect4B.WELFRX_

Description:

Form Pane Label:
SAS Name: WELFRX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

Don't Know
Refuse
X Empty

On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

FS_AMT_ Field

BSect4.BSect4B.FS_AMT_

Description:

Form Pane Label:
SAS Name: FS_AMT_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

Don't Know
Refuse
X Empty

On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

ROOM_OSS   Field

BSect4.BSect4B.ROOM_OSS

Description:

Form Pane Label:
SAS Name: ROOM_OSS
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
 X Empty

    On Input
 X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

OTHLOSS_   Field

BSect4.BSect4B.OTHLOSS_

Description:

Form Pane Label:

SAS Name: OTHLOSS_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

     Don't Know

     Refuse

X   Empty

     On Input

X   On Output

Skip Instructions: <blank, A1>

Record Type: FINC

CHDLMPX_   Field

BSect4.BSect4B.CHDLMPX_

Description:

Form Pane Label:
    SAS Name: CHDLMPX_
    Tag Name:
Inherited Universe:

       Universe:

Universe Description:

    Question Text: ****OUT VARIABLE****

         Type: String
       Length: 2

      Don't Know
      Refuse
  X Empty

      On Input
  X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

CHDOTHX_

Field

BSect4.BSect4B.CHDOTHX_

Description:

Form Pane Label:

SAS Name: CHDOTHX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

Don't Know

Refuse

X Empty

On Input

X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

ALIOTHX_ Field

BSect4.BSect4B.ALIOTHX_

Description:

Form Pane Label:

SAS Name: ALIOTHX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: **OUT VARIABLE**

Type: String

Length: 2

Don't Know

Refuse

X Empty

On Input

X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

LUMPX_ Field

BSect4.BSect4B.LUMPX_

Description:	
Form Pane Label:	
SAS Name:	LUMPX_
Tag Name:	
Inherited Universe:	
Universe:	
Universe Description:	
Question Text:	****OUT VARIABLE****
Type:	String
Length:	2

Don't Know
Refuse
X Empty

On Input
X On Output

Skip Instructions:	<blank, A1>
Record Type:	FINC

SALEX_ Field

BSect4.BSect4B.SALEX_

Description:

Form Pane Label:
SAS Name: SALEX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

OTHINX_   Field

BSect4.BSect4B.OTHINX_

Description:

Form Pane Label:

SAS Name: OTHINX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

    Don't Know
    Refuse
X   Empty

    On Input
X   On Output

Skip Instructions: <blank, A1>

Record Type: FINC

FEDREFX_ Field

BSect4.BSect4B.FEDREFX_

Description:

Form Pane Label:
SAS Name: FEDREFX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

   Don't Know
   Refuse
X Empty

   On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

STAT_EFX   Field

BSect4.BSect4B.STAT_EFX

Description:	
Form Pane Label:	
SAS Name:	STAT_EFX
Tag Name:	
Inherited Universe:	
Universe:	
Universe Description:	
Question Text:	****OUT VARIABLE****
Type:	String
Length:	2

	Don't Know
	Refuse
X	Empty

	On Input
X	On Output

Skip Instructions: <blank, A1>

Record Type: FINC

SSREFX_   Field

BSect4.BSect4B.SSREFX_

Description:

Form Pane Label:
SAS Name: SSREFX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

Don't Know
Refuse
X   Empty

On Input
X   On Output

Skip Instructions: <blank, A1>

Record Type: FINC

INSREFX_ Field
BSect4.BSect4B.INSREFX_

Description:

Form Pane Label:
SAS Name: INSREFX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

PTAXREF_ Field

BSect4.BSect4B.PTAXREF_

Description:

Form Pane Label:
SAS Name: PTAXREF_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

　　Don't Know
　　Refuse
X　Empty

　　On Input
X　On Output

Skip Instructions: <blank, A1>

Record Type: FINC

OTHREFX_ Field

BSect4.BSect4B.OTHREFX_

Description:

Form Pane Label:
SAS Name: OTHREFX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

ADDFEDX_ Field

BSect4.BSect4B.ADDFEDX_

Description:

Form Pane Label:
SAS Name: ADDFEDX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

ADDSTAX_ Field

BSect4.BSect4B.ADDSTAX_

Description:

Form Pane Label:

SAS Name: ADDSTAX_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

TAXP_OPX Field

BSect4.BSect4B.TAXP_OPX

Description:

Form Pane Label:

SAS Name: TAXP_OPX

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

Don't Know

Refuse

X Empty

On Input

X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

ADDOTHX_ Field

BSect4.BSect4B.ADDOTHX_

Description:

Form Pane Label:
SAS Name: ADDOTHX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

	Don't Know
	Refuse
X	Empty

	On Input
X	On Output

Skip Instructions: <blank, A1>

Record Type: FINC

OCCE_PNX   Field

BSect4.BSect4B.OCCE_PNX

Description:

Form Pane Label:
SAS Name: OCCE_PNX
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

FREEMLX_ Field

BSect4.BSect4B.FREEMLX_

Description:

Form Pane Label:
SAS Name: FREEMLX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X   Empty

    On Input
X   On Output

Skip Instructions: <blank, A1>

Record Type: FINC

RTCOMPX_ Field

BSect4.BSect4B.RTCOMPX_

Description:

Form Pane Label:
SAS Name: RTCOMPX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

MEALWKI_ Field

BSect4.BSect4B.MEALWKI_

Description:

Form Pane Label:

SAS Name: MEALWKI_

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String

Length: 2

　　Don't Know

　　Refuse

X　Empty

　　On Input

X　On Output

Skip Instructions: <blank, A1>

Record Type: FINC

OTHRNTX_   Field

BSect4.BSect4B.OTHRNTX_

Description:

Form Pane Label:
    SAS Name: OTHRNTX_
    Tag Name:
Inherited Universe:

      Universe:

Universe Description:

    Question Text: ****OUT VARIABLE****

        Type: String
      Length: 2

           Don't Know
           Refuse
     X   Empty

           On Input
     X   On Output

Skip Instructions: <blank, A1>

    Record Type: FINC

PTAX_EFX   Field

BSect4.BSect4B.PTAX_EFX

Description:

Form Pane Label:
SAS Name: PTAX_EFX
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

Don't Know
Refuse
X Empty

On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

ROOMX_ Field

BSect4.BSect4B.ROOMX_

Description:

Form Pane Label:
SAS Name: ROOMX_
Tag Name:
Inherited Universe:

Universe:

Universe Description:

Question Text: ****OUT VARIABLE****

Type: String
Length: 2

    Don't Know
    Refuse
X Empty

    On Input
X On Output

Skip Instructions: <blank, A1>

Record Type: FINC

C O V E R   S H E E T

H_OCCULIST
Blaise Item-Level Specifications Report

H_OCCULIST
Help Screen

Help Screens.H_OCCULIST

Description:

    Text: Section 04 OCCUPATIONS

1 - ADMINISTRATOR, MANAGER
administrator manager funeral director

2 - TEACHER
teacher guidance counselor

3 - PROFESSIONAL
accountant computer programmer computer systems analyst
engineer physician clergy registered nurse social worker lawyer

4 - ADMINISTRATIVE SUPPORT, INCLUDING CLERICAL
bookkeeper clerk computer assistant
receptionist secretary typist

5 - SALES, RETAIL
apparel salesperson cashier commodity salesperson
door to door salesperson motor vehicle salesperson

6 - SALES, BUSINESS GOODS AND SERVICES
financial services insurance salesperson
manufacturing sales representative mining sales representative
real estate sales person wholesale sales representative

7 - TECHNICIAN
clinical laboratory technician drafting electronic technician
health technician practical nurse

8 - PROTECTIVE SERVICE
firefighter police officer private guard

9 - PRIVATE HOUSEHOLD SERVICE
household worker nanny

10 - OTHER SERVICE
child care worker cook food counter/fountain worker orderly
food preparer hairstylist maid/houseman janitor
waiter/waitress

11 - MACHINE OPERATOR, ASSEMBLER, INSPECTOR
assembler inspector machine operator

12 - TRANSPORTATION OPERATOR
bus driver tractor operator truck driver

13 - HANDLER, HELPER, LABORER

H_OCCULIST

Help Screen

Help Screens.H_OCCULIST

construction laborer freight handler packager
material handler stock handler

14 - MECHANIC, REPAIRER, PRECISION PRODUCTION
automobile mechanic machine repairer machinist
meat cutter sheet metal worker tailor

15 - CONSTRUCTION, MINING
carpenter electrician mining worker
painter plumber

16 - FARMING
farmer farm worker

17 - FORESTRY, FISHING, GROUNDSKEEPING
animal caretaker fisher forestry worker
groundskeeper

18 - ARMED FORCES
armed forces

C O V E R   S H E E T

BFRONT
Blaise Item-Level Specifications Report

Items contained in this report:
 - Bincentives
 - FAQ

PHONENUM

Field

BFRONT.PHONENUM

Description:	Telephone #

Form Pane Label:
SAS Name:
Tag Name:
Inherited Universe:

Universe: (VISITNUM=1 and Entry in MAILAD) or (VISITNUM=1 and VERDADD= R) or (VISITNUM=2 and INSTAT1 ne 201 and entry in MAILAD) OR (VISITNUM=1 AND START=2) OR (VISITNUM=1 AND INTROB=2 or 4)

Universe Description:

Question Text: **What is your telephone number?**

Enter 0 for none.

Type: String
Length: 10

Don't Know
X   Refuse
Empty

On Input
X   On Output

Store Instructions: 1. Store digits 1-3 in AREA
store digits 4-6 in PREFIX
store digits 7-10 in SUFFIX
store digits 11-15 in EXTN

Special Instructions: 1. Use the phone number edit mask

2. Allow entry of 0 for no phone number

Skip Instructions: <15 characters> [goto PHONENUMBER2]
<0, R>   [END_FRONT]

Record Type: FMIS

PHONENUMBER2 Field

BFRONT.PHONENUMBER2

Description: Second phone number

Form Pane Label:

SAS Name:

Tag Name: PHONENUMBER2

Inherited Universe:

Universe: PHONENUM >0

Universe Description:

Question Text: **Do you have another phone number where I can reach you?**

Enter 0 for none**.**

Type: String

Length: 10

    Don't Know

X Refuse

    Empty

    On Input

X On Output

Store Instructions: 1. Store digits 1-3 in AREA

    store digits 4-6 in PREFIX

    store digits 7-10 in SUFFIX

    store digits 11-15 in EXTN

Special Instructions: 1. Use the phone number edit mask

2. Allow entry of 0 for no phone number

Skip Instructions: <15 characters, 0, R> [goto END_FRONT]

Record Type: FMIS

VERIFY_INFO
Field

BFRONT.VERIFY_INFO

Description: Verify Info

Form Pane Label:
SAS Name:
Tag Name:
Inherited Universe:

Universe: (VISITNUM=2 AND LATEPK1_FLAG ne Yes AND entry in PHONENUM) OR
(VISITNUM=2 AND LATEPK1_FLAG ne Yes AND START=2) OR
(VISITNUM=2 AND LATEPK1_FLAG ne Yes AND INTROB=2 or 4) OR
(VISITNUM= 3 AND entry in PHONENUM) OR (VISITNUM= 3 AND
(START=2) OR (VISITNUM= 3 AND INTROB=2 or 4)

Universe Description:

Question Text:

Verify/change any of the information listed below.

Phone Number: ^VFYINFO

Fills: VFYINFO
Instructions: Pre-Fill the grid with the previous answers

Type: Enumerated
Length: 1

Answer List: TVERIFY

Value:	Mnemonic:	Description:
1	Proceed	Enter 1 to Continue
2	Change	Change something

Don't Know
Refuse
Empty

On Input
On Output

Skip Instructions: <1>   [If LANGUAGE=1-3, goto END_FRONT]
                           <2>   [goto V_PHONE]

Record Type: