COVER SHEET

TPOPS 8 Panel
Blaise Item-Level Specifications Report

Items contained in this report:

- SCIF Variables and Setup
- Instrument Variables
- CONTACT
- INTRODUCTION
- GEOGRAPHY
- Household Roster
- COMMODITY PURCHASES
- DEMOGRAPHIC
- Thank You
- TABs

SCIF Variables and Setup

Block

SCIF Variables and Setup

Description: Contains the Record Type (RT) and Variables in those RTs that are part of the TPOPS Sample Control Input File (SCIF)

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Block

RT1002
SCIF Variables and Setup.RT1002

Description: MCS Control Data

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

CASEID

Field

SCIF Variables and Setup.RT1002.CASEID

Description: The 8 digit caseid assigned by MCS

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 8

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 17-24.\
\
MCS assigns the 8 digit caseid, starting with 00000001.

Field

CTRLNUM
SCIF Variables and Setup.RT1002.CTRLNUM

Description: The unique 24 digit number assigned to each case

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 24

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The CTRLNUM is composed of:\
\
Sampled PSU(5) position 25-29\
Curveycd (2) 30-31\
Cumulative Sequence Number(4)32-35\
Sample File Number(1)36\
Year/Quarter of First Interview(3)37-39

Array: ☐

Special Instructions: Found in positions 25-48

MODE
Field

SCIF Variables and Setup.RT1002.MODE

Description: Code to determine the mode of interview (CAPI or CATI)

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid Values Include:\
\
0 = CAPI\
1 = CATI

Array: ☐

Special Instructions: Found in position 50.\
\
Starting in July 2007, 0 is the only valid MODE value for the NCVS as we discontinued CATI.\

Field

INTPER
SCIF Variables and Setup.RT1002.INTPER

Description: Interview Period

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 8

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 53-60.\
\
The INTPER is set up as YYYYMM.\
\
Where YYYY is the four digit year and MM is the two digit month that the case is in sample. For example, for January 2010, the INTPER would be 201001.

PSU

SCIF Variables and Setup.RT1002.PSU

Field

Description: Primary Sampling Unit of the case.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 5

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 61-65.

Field

RESPNAME
SCIF Variables and Setup.RT1002.RESPNAME

Description: Name of the household respondent on input was the household respondnet during the previous interview period.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 42

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 72-113.

AREA

Field

SCIF Variables and Setup.RT1002.AREA

Description: Area code of the primary phone number.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 3

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 115-117.

Field

PREFIX
SCIF Variables and Setup.RT1002.PREFIX

Description: Prefix portion of the primary phone number.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 3

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 118-120.

SUFFIX

Field

SCIF Variables and Setup.RT1002.SUFFIX

Description: Suffix portion of the primary phone number.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 4

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 121-124.

Field

SURVEY
SCIF Variables and Setup.RT1002.SURVEY

Description: Survey Identification used by MCS to identify the survey period (assigned by the MCS).

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 4

   ☐ Don't Know
   ☐ Refuse
   ☐ Empty

   ☒ On Input
   ☐ On Output

Array: ☐

Special Instructions: Found in positions 131-134.

SURVTYPE

Field

SCIF Variables and Setup.RT1002.SURVTYPE

Description: Survey Type used to identify how this survey will be used (production, testing, or training).

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid Values Include:\
\
P = Production\
S = Systems Test (instrument and control systems treat this as production)\
T = Training

Array: ☐

Special Instructions: Found in position 135.

Field

DATASENSITIVITY
SCIF Variables and Setup.RT1002.DATASENSITIVITY

Description: Data Sensitivity Flag - Indicates type of data on input file is considered sensitive or not

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid Values Include:\
\
N = Non-Sensitive\
P = Production\
S = Sensitive

Array: ☐

Special Instructions: Found in position 260.\
\
For Testing and Training input files DSD fills this field. MCS fills it for production input files.\
\
Training cases MUST have a value of 'N' or they will not be processed by MCS. All cases within a SCIF must have the same value, i.e. all must be 'N' or 'S'.\
\

RT2501
SCIF Variables and Setup.RT2501

Block

Description: CAPI Control/Instrument Data

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field

INCSAM
SCIF Variables and Setup.RT2501.INCSAM

Description: Incoming Flag to indicate whether or not this is the first time this case is being interviewed.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

    ☐ Don't Know
    ☐ Refuse
    ☐ Empty

    ☒ On Input
    ☐ On Output

Array: ☐

Special Instructions: Found in position 5

INTNMBR

Field

SCIF Variables and Setup.RT2501.INTNMBR

Description: Interview Number (Time-In-Sample)

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 2

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values for the NCVS are 01-07.

Array: ☐

Special Instructions: Found in positions 6-7

Field

ADDRSZ
SCIF Variables and Setup.RT2501.ADDRSZ

Description: Address Size

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 4

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are 0001-9999.

Array: ☐

Special Instructions: Found in positions 8-11

FRAME

Field

SCIF Variables and Setup.RT2501.FRAME

Description: Design frame (TMO systems call this segment type)

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are 1-4.\
\
1 = Area\
2 = Unit\
3 = Group Quarter (GQ)\
4 = Permit

Array: ☐

Special Instructions: Found in position 12

Field **DESIGN**

SCIF Variables and Setup.RT2501.DESIGN

Description: Sample design year

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 2

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are:\
00 = 2000 sample design\
\
Valid values have been or will be:\
90 = 1990 sample design\
10 = 2010 sample design

Array: ☐

Special Instructions: Found in positions 13-14.\
\
Currently, only the 2000 sample design is in use (08.25.10)

GQNAME
Field

SCIF Variables and Setup.RT2501.GQNAME

Description: Name of the Group Quarters (GQ)

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 100

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 15-114

Field

GQINST
SCIF Variables and Setup.RT2501.GQINST

Description: Identifies whether a GQ is 'institutional' or 'noninstitutional'

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are:\
\
I = Institutional\
N = Noninstitutional

Array: ☐

Special Instructions: Found in position 115

GQTYPE

Field

SCIF Variables and Setup.RT2501.GQTYPE

Description: Identifies what type of structure the GQ is

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 3

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 116-118

Field

INCADDR

SCIF Variables and Setup.RT2501.INCADDR

Description: Indicates whether or not the basic address is incomplete

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
0 = Complete address\
1 = Incomplete address

Array: ☐

Special Instructions: Found in position 119

MOBHM

Field

SCIF Variables and Setup.RT2501.MOBHM

Description: Indicates whether the unit was identified as a mobile home

Form Pane Label:

SAS Name:

Tag Name: mobhm

Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
0 = Not a mobile home\
1 = Is a mobile home

Array: ☐

Special Instructions: Found in position 120

Field

PRMITSTA

SCIF Variables and Setup.RT2501.PRMITSTA

Description: Indicates whether or not the block was screened as being in a permit issuing area

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
N = Non-permit\
P = Permit

Array: ☐

Special Instructions: Found in position 121

CONREF

Field

SCIF Variables and Setup.RT2501.CONREF

Description: Indicates a situation where a respondent refused to be interviewed and does not want to be contacted again

Form Pane Label:

SAS Name:

Tag Name: conref

Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification

Length: 1

☐ Don't Know
☐ Refuse
☒ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
0 = No (not a confirmed refusal)\
1 = Yes (confirmed refusal)\
3 = Yes (potential Congressional)\
blank = No (not a refusal)

Array: ☐

Special Instructions: Found in position 128

Field

MULTUNIT
SCIF Variables and Setup.RT2501.MULTUNIT

Description: Identifies an address as being in a structure with 2 or more units

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
0 = No\
1 = Yes

Array: ☐

Special Instructions: Found in position 129

GQINAREA
Field

SCIF Variables and Setup.RT2501.GQINAREA

Description: Identifies a GQ unit that is located in an area segment

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
0 = No\
1 = Yes

Array: ☐

Special Instructions: Found in position 130

Field

NEWUNIT
SCIF Variables and Setup.RT2501.NEWUNIT

Description: Identifies unit additions and indicates how/why they were added

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
A = Additional\
E = Extra\
P = Parent\
S = Spawned (Replacement) case

Array: ☐

Special Instructions: Found in position 138

URRAL

Field

SCIF Variables and Setup.RT2501.URRAL

Description: Indicates whether a case is located in an urban or rural area

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
R = Rural\
U = Urban

Array: ☐

Special Instructions: Found in position 139

Field

PHONEOK

SCIF Variables and Setup.RT2501.PHONEOK

Description: Indicates whether or not a respondent has agreed that future interviews may be conducted by telephone

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
0 = No\
1 = Yes, telephone ok

Array: ☐

Special Instructions: Found in position 145

QTYPE
Field

SCIF Variables and Setup.RT2501.QTYPE

Description: Flag that assists in alternate pathing in the instrument, for example a long vs short form questionnaire or a test vs control questionnaire.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☒ Empty

☒ On Input
☐ On Output

Store Instructions: For July 2011, these are the valid values:\
\
0 = 2008 version of the PPCS instrument\
1 = 2011 version of the PPCS instrument\
blank is allowed when this variable is not being used

Array: ☐

Special Instructions: Found in poisition 146\
\
For July through December 2011, thsi flag will be set on the SCIF to determine whether a household is asked the new version of the PPCS instrument or the old (2008) version of the instrument. The households will be randomly assigned and the flag will be set by the DSMD when they create the July through December SCIFs.

Field

MFLAG

SCIF Variables and Setup.RT2501.MFLAG

Description: Indicates which address the RO/ROSCO should use for address labels

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
1 = Use sample address\
2 = Use mailing address\
3 = No good address, do not create a label

Array: ☐

Special Instructions: Found in position 150

YRBLT
Field

SCIF Variables and Setup.RT2501.YRBLT

Description: Indicates whether the unit was built before or after April 1, of the sample design year

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☒ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
1 = Unit was built before April 1, 2000\
2 = Unit was built after April 1, 2000\
3 = Year built did not need to be determined\
8 = Respondent refused to answer the year built question\
9 = Respondent did not know when the structure was built\
blank = 'Year built' question was not asked in a previous interview

Array: ☐

Special Instructions: Found in position 167

Block

RT4200
SCIF Variables and Setup.RT4200

Description: Household Roster Information

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

L_NO
SCIF Variables and Setup.RT4200.L_NO

Field

Description: Line Number

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 3

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The default valid values are:\
\
001-999\
\
For the NCVS the valid values are:\
\
001-030

Array: ☐

Special Instructions: Found in positions 5-7

Field

LNAME
SCIF Variables and Setup.RT4200.LNAME

Description: Respondent's last name

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 20

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 8-27

FNAME
Field

SCIF Variables and Setup.RT4200.FNAME

Description: Respondent's first name

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 20

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 28-47

Field

AGE
SCIF Variables and Setup.RT4200.AGE

Description: Respondent's age

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 3

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The default valid values are 000-999\
\
For the NCVS the valid values are 000-096

Array: ☐

Special Instructions: Found in positions 49-51

BIRTHDATE

Field

SCIF Variables and Setup.RT4200.BIRTHDATE

Description: Respondent's date of birth

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 8

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 52-59\
\
In the format MMDDYYYY

Field

SEX
SCIF Variables and Setup.RT4200.SEX

Description: Respondent's gender

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are:\
\
1 = Male\
2 = Female

Array: ☐

Special Instructions: Found in position 60

RESPONDENTFLAG
Field

SCIF Variables and Setup.RT4200.RESPONDENTFLAG

Description: Indicates which line number is the Household Respondent

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are:\
\
0 = No\
1 = Yes

Array: ☐

Special Instructions: Found in position 61

Field

ORIGINALSAMPLEPERSON

SCIF Variables and Setup.RT4200.ORIGINALSAMPLEPERSON

Description: [Need to add description]

Form Pane Label:

SAS Name:

Tag Name: Original Sample Person

Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification

Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid Values are:\
\
1 = ??\
blank = ??

Array: ☐

Special Instructions: Found in position 62

REFERENCEPERSONFLAG

Field

SCIF Variables and Setup.RT4200.REFERENCEPERSONFLAG

Description: Indicates whether this line number is the reference person

Form Pane Label:
SAS Name:
Tag Name: Reference Person Flag
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are:\
\
1 = Reference Person\
0 = Not the Reference Person

Array: ☐

Special Instructions: Found in position 63

Field

RELATIONSHIP
SCIF Variables and Setup.RT4200.RELATIONSHIP

Description: Relationship of line number to the reference person - text field

Form Pane Label:

SAS Name:

Tag Name: Relationship to RP

Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 50

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Husband\
Wife\
Son\
Daughter\
Father\
Mother\
Brother\
Sister\
Other Relative\
Nonrelative\
Reference Person

Array: ☐

Special Instructions: Found in positions 64-83

RESPPHONE
Field

SCIF Variables and Setup.RT4200.RESPPHONE

Description: Individual respondent's phone number or a number that is best to use to contact the respondent

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 10

☐ Don't Know
☐ Refuse
☒ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 84-93

Field

RESPPHTYP
SCIF Variables and Setup.RT4200.RESPPHTYP

Description: Type of phone that the individual respondent's phone number is

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☒ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
1 = Home\
2 = Work\
3 = Cellular or Digital\
4 = Beeper, Pager, Answering Service\
5 = Public Pay Phone\
6 = Toll Free\
7 = Other\
8 = Fax\
9 = Unknown

Array: ☐

Special Instructions: Found in position 94

RESPONDENTIDFLAG

Field

SCIF Variables and Setup.RT4200.RESPONDENTIDFLAG

Description: Flag to indicate whether or not it is okay to use a respondent's answers from a previous interview period

Form Pane Label:
SAS Name:
Tag Name: Respondent ID Flag
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

    ☐ Don't Know
    ☐ Refuse
    ☐ Empty

    ☒ On Input
    ☐ On Output

Store Instructions: Valid values are:\
\
1 = Yes\
0 = No?

Array: ☐

Special Instructions: Found in position 95\
\
Not used on the NCVS

Field

PRIORZREASON

SCIF Variables and Setup.RT4200.PRIORZREASON

Description: Reason respondent coded as a Type Z noninterview during the previous interview period

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 2

☐ Don't Know
☐ Refuse
☒ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
01 = Never available\
02 = Refused by someone else\
03 = Refused by respondent\
04 = Physically/mentally unable to answer\
05 = Temporarily absent\
06 = Other - Specify\
Blank

Array: ☐

Special Instructions: Found in positions 96-97

PRIORZSPEC

Field

SCIF Variables and Setup.RT4200.PRIORZSPEC

Description: Write-in entry for the reason respondent coded as a Type Z noninterview during the previous interview period

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 45

☐ Don't Know
☐ Refuse
☒ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 98-142

Field

MEMSTATUS
SCIF Variables and Setup.RT4200.MEMSTATUS

Description: Indicates whether the person is active or inactive in the household.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid values are:\
\
1 = Active\
0 = Inactive??

Array: ☐

Special Instructions: Found in position 143

INTERVIEWELIG
Field

SCIF Variables and Setup.RT4200.INTERVIEWELIG

Description: Indicates eligibility in terms of whether FR needs to collect information for a respondent in pCHI.

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: Valid values are:\
\
1 = Eligible\
0 = Ineligible

Array: ☐

Special Instructions: Found in position 144

Block

RT8001
SCIF Variables and Setup.RT8001

Description: Contact Person Data

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

CP1NAME
Field

SCIF Variables and Setup.RT8001.CP1NAME

Description: Name of the Contact Person collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1name
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 42

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 5-46.\
\
Contact Person #1 Name Note: For surveys that collect information about Type B or Type C contact people. The Type B or Type C contact person information will always be stored in the Contact Person #1 fields.

Field

CP1TITL

SCIF Variables and Setup.RT8001.CP1TITL

Description: Contact Person's Title collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1titl
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 20

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 47-66.

CP1PHON
Field

SCIF Variables and Setup.RT8001.CP1PHON

Description: Contact Person's Phone Number collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1phon
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 10

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 68-77.

Field

CP1EXT
SCIF Variables and Setup.RT8001.CP1EXT

Description: Contact Person's Phone Number Extension collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1ext
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 5

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 78-82.

CP1PHT
SCIF Variables and Setup.RT8001.CP1PHT

Field

Description: Contact Person's Phone Number Type collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1pht
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: The valid values are:\
\
1 = Home\
2 = Work\
3 = Cellular or Digital\
4 = Beeper, Pager, Answering Service\
5 = Public Pay Phone\
6 = Toll Free\
7 = Other\
8 = Fax

Array: ☐

Special Instructions: Found in position 83.

Field

CP1ADD1
SCIF Variables and Setup.RT8001.CP1ADD1

Description: Contact Person's Address (Line 1 of the street address) collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1add1
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 54

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 84-137.

CP1ADD2

Field

SCIF Variables and Setup.RT8001.CP1ADD2

Description: Contact Person's Address (Line 2 of the street address) collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1add2
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 54

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 138-191.

Field

CP1PO
SCIF Variables and Setup.RT8001.CP1PO

Description: Contact Person's City collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1po
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 20

□ Don't Know
□ Refuse
□ Empty

▣ On Input
□ On Output

Array: □

Special Instructions: Found in positions 192-211.

CP1ST
Field

SCIF Variables and Setup.RT8001.CP1ST

Description: Contact Person's State collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1st
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 2

    ☐ Don't Know
    ☐ Refuse
    ☐ Empty

    ☒ On Input
    ☐ On Output

Array: ☐

Special Instructions: Found in positions 212-213.

Field

CP1ZP5
SCIF Variables and Setup.RT8001.CP1ZP5

Description: Contact Person's 5 digit Zip Code collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1zp5
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 5

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 214-218.

CP1ZP4
Field

SCIF Variables and Setup.RT8001.CP1ZP4

Description: Contact Person's 4 digit Zip Code Extension collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1zp4
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 4

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Found in positions 219-222.

Field

CP1TYPE
SCIF Variables and Setup.RT8001.CP1TYPE

Description: Contact Person's Contact Type collected during the previous interview period for a Type B Noninterviewed Household.

Form Pane Label:
SAS Name:
Tag Name: cp1type
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Store Instructions: Valid Values Include:\
\
1 = Type B/C Contact\
2 = Household Contact\
3 = Proxy Respondent\
4 = Vacant Contact (Not used by the NCVS)\
6 = CAUS Contact (Not used by the NCVS)\
7 = GQ Contact (Not used by the NCVS)\
8 = BPO Respondent (Not used by the NCVS)\
9 = C-404 Respondent (Not used by the NCVS)

Array: ☐

Special Instructions: Found in position 223.

Input File Setup
Block

SCIF Variables and Setup.Input File Setup

Description: This block contains the layout of the SCIF and setup instructions based on the SCIF data.

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field

SETUP_HOUSEHOLD_INPUT

SCIF Variables and Setup.Input File Setup.SETUP_HOUSEHOLD_INPUT

Description: Set up the household level input data into the appropriate variables

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

Universe: ALL Cases

Universe Description:

Question Text: *****NON-DISPLAYED ITEM*****

Type: Classification
Length: 0

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Store Instructions: 1. Once, for each 8500 (household) record on the input file \
   set the following (which is in the format INSTRUMENT \
   VARIABLE NAME = INPUT RECORD TYPE.INPUT VARIABLENAME):\

\

     MAILINGEQSAMPLE = 8500.MAILINGEQSAMPLE\
     HUCOVERAGE = 8500.HUCOVERAGE\
     TENURE = 8500.TENURE\
     STUDENTHOUSING = 8500.STUDENTHOUSING\
     PUBLICHOUSING = 8500.PUBLICHOUSING\
     PUBLICHOUSINGMGRVERIFY = 8500.PUBLICHOUSINGMGRVERIFY\
     INDIANRESERVATIONHU = 8500.INDIANRESERVATIONHU\
     FARMSALES = 8500.FARMSALES\
     ACCESS = 8500.ACCESS\
     TYPEOFHOUSINGUNIT = 8500.TYPEOFHUS\
     TELEPHONELOCATION = 8500.PHONELOCATION\
     NUMBEROFUNITS = 8500.NUMBEROFUNITS\
     DIRECTENTRANCETOUNIT = 8500.DIRECTACCESSTOUNIT\
     GATEDWALLEDCOMMUNITY = 8500.GATEDWALLEDCOMMUNITY\
     RESTRICTEDACCESS = 8500.RESTRICTEDACCESS\

HOUSEHOLDINCOME = 8500.HOUSEHOLDINCOME\
RESPLINE = 8500.HHLD_R\
LSTHHRESP = 8500.HHLD_R\
LSTHHRINTDATE = LSTINTDATE(of RESPLINE)\
SECONDROUNDRECYCLEDATE = 8500.FINAL.RECYCLE_DATE\
BCOBS = 8500.BCOBS\
CAPICLOSEOUT = 8500.CAPICLOSEOUT

Array: ☐

Special Instructions: Not sure if this would go in this setup instructions or another.\
\
If INCSAM eq 0 store RESPLINE in RESPONDENTLINE and PERTALKINGTOLN\
Store RESPNAME in RESPONDENTNAME and PERTALKINGTO\
\
(when INCSAM eq 1, these stores are done at PICK1STHHRESP)

Field

SET_BASIC
SCIF Variables and Setup.Input File Setup.SET_BASIC

Description:

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

Universe: All Cases (CATI or CAPI)

Universe Description:

Question Text:

Type: Classification
Length: 0

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Store Instructions: 1. If MODE = 0 and CATIOUTCOME gt 1 and MARK = 22 then set MARK = 2
{Recycles from CATI with NO progress}\
\
2. DO ONCE: If MARK lt 2, set MARK = 2\
\
3. If MODE = 0 then:\
    set START_CP = EMPTY\
    If CAPI_INTRO_B = 2-6 then set CAPI_INTRO_B = EMPTY\
    If VERADD_CP = 2 or R then set VERADD_CP = EMPTY\
\
Instructions for Reassigned CAPI CASES (REASSIGN=1 and MODE=0)\
1. Noninterviews (Type A,B,C)\
  a. Reset to "Empty" the following items in the CAPI FRONT \
   block\
    - SKIPMID\
    - HHNUM_VR_CP\
    - CK_REPLCE_CP\
    - SPAWNED_CP\
    - REPLCE\

b. Reset to "Empty" all of the items in the NONINTERVIEW\
block\

c. Set MARK = 02\

2. Sufficient Partials\

a. Set MARK = 16\

b. Store MARK in LASTMARK\

c. Reset PELIG for all persons with PELIG = 7 and \
NONINTFLAG = 2 to PELIG = 5\
Reset PELIG for all persons with PELIG = 7 to \
PELIG = 4 if there is any entry in the stored variable\
TIMEATADDRESS\
Else reset PELIG for all persons with \
PELIG = 7 to PELIG = 1 if there is NO entry in the stored \
variable TIMEATADDRESS\
#Reset SUP_PELIG for all persons with SUP_PELIG = 7 to \
SUP_PELIG = 4 if there is any entry in the variable \
E_1a_ATTENDSCHOOL\
Else reset SUP_PELIG for all persons with \
SUP_PELIG = 7 to SUP_PELIG = 1 if there is NO entry in the \
variable E_1a_ATTENDSCHOOL#\
Reset SUP_PELIG for all persons with SUP_PELIG = 7 to \
SUP_PELIG = 4 if there is an entry of 1 in the variable \
INTRO_1\
Else reset SUP_PELIG for all persons with \
SUP_PELIG = 7 to SUP_PELIG = 1 if there is NO entry in the \
variable INTRO_1\

d. Reset LOCKTOP and NONINTFLAG and PINTTYPE to "Empty"\
for all persons with PELIG = 7 \

e. Reset SELFPROXY = 2 for all persons with PELIG = 1,4 \

f. Reset to blank the following proxy variables for\
persons with PELIG = 1,4:\
STILLNEEDSELF\
STILLNEEDPROXY\
PROXYDATERETURN_MO\
PROXYDATERETURN_DY\
PROXYDATERETURN_YR\
PROXYRETN\
RETURNBYCLOSEOUT\
VERIFYHHM\
VERIFYMEMURE\
PICKPROXYRESP\
WHICHLINEREFUSEDFOR\
\

g. Reset WHOTOCALL and NEXTPERSON (make blank)\

h. Blank out Type Z block

Array: ☐

Skip Instructions: If MODE = 0 then goto CAPI FRONT block\
Else goto CATI FRONT block

Instrument Variables

Instrument Variables

Block

Description:

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field

NameFlag
Instrument Variables.NameFlag

Description:

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: NameFlag = 1 when name is collected at ID_Who or ID_Resp or Hello_Rs

CONTACT

Block

CONTACT

Description:	Initial Contact Section
Tab Name:	CT Section
Fly Over Name:	
Universe Type:	If
Inherited Universe:	
Universe:	all
Universe Description:	first section
Array:	☐

Block Instructions: Set variable RES_NAME\
\
Do not overwrite 8500.RESPNAME1 (from input file), spider variable name RES_NAME. \
\
Before starting an interview, if RES_NAME is BLANK, store 8500.RESPNAME1 in RES_NAME. Make corrections/changes to the instrument variable RES_NAME.

Field

HELLO_RET
CONTACT.HELLO_RET

Description: Contact returning case

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

Universe: (MARK = Blank or MARK lt 3) AND INTNMBR >=2 and RES_NAME ne blank

Universe Description: This screen is for FIRST CONTACT if INTNMBR>=2

Question Text: ✷ Interview number: ^fINTNMBR of ^fMAX_INT
May I please speak to: ^fRES_NAME

✷ PLEASE VERIFY RESPONSE BEFORE GOING
TO THE NEXT SCREEN

Fills: fINTNMBR
Instructions: This fills in the interview number from the variable INTNMBR and is = INTNMBR

Fills: fRES_NAME
Instructions: RES_NAME = the answer provided in variable RES_NAME

Fills: fMAX_INT
Instructions: Max number of interviews

Type: Enumerated
Length: 1

Answer List: tHELLO_RET

Value:	Mnemonic:	Description:
1	CorrectPerson	This is correct person
2	PersonCalled	Correct person called to phone
3	NotAvailable	Person not home or not available now
4	NoLongerThere	Person no longer lives there

5	PersonUnknown	Person unknown at this number
6	OtherProblem	Other outcome or problem interviewing respondent, including immediate hangup

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: <4> store <> in RES_NAME
<5> store <> in RES_NAME

Array: ☐

Special Instructions: If HELLO_RET = 4 or 5, set REPLC_FL = 1;

Display Interview Number: INTNMBR = [fill: INTNMBR]

Skip Instructions: <1, 2, 3, 4, 5> goto LANDCELL
<6> goto PROBCALL

Field	**HELLO_TWO**
	CONTACT.HELLO_TWO

Description: Subsequent contact

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

Universe: RES_NAME ne blank and (LastMark ne blank and LastMark >3)and
MARK <=LastMark OR
   (Res_Name <> EMPTY AND (LstMark = EMPTY or LstMark = '00') AND Mark = '00')

Universe Description: This screen is for a subsequent contact with any household in same quarter.

Question Text: ✦ Interview number: ^fINTNMBR of ^fMAX_INT

May I please speak to ^fRES_NAME?

Fills: fINTNMBR
Instructions: This fills in the interview number from the variable INTNMBR and is = INTNMBR

Fills: fMAX_INT
Instructions: Max number of interviews

Fills: fRES_NAME
Instructions: RES_NAME = the answer provided in variable RES_NAME

Type: Enumerated
Length: 1

Answer List: tHELLO_TWO

Value:	Mnemonic:	Description:
1	CorrectPerson	This is correct person
2	PersonCalled	Correct person called to phone
3	NotAvailable	Person not home or not available now
4	OtherProblem	Other outcome or problem interviewing respondent, including immediate

hangup

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Set PROB_FLG = blank

Display Interview Number: INTNUM = [fill: INTNUM]

Skip Instructions: <1,2,3> go to LANDCELL
<4> goto PROBCALL

Field

LANDCELL
CONTACT.LANDCELL

Description: LandLine or Cell

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

Universe: [IntNmbr = 1 AND RES_NAME = EMPTY] OR
[Replc_Fl = '1' AND Hello_Two = EMPTY] OR
[(IntNmbr >= 2) AND RES_NAME = EMPTY AND Replc_Fl = Empty' AND NameFlag
= empty'] OR
[Hello_Ret = 1, 2, or 3] OR
[Hello_Two = 1, 2, or 3]

Universe Description:

Question Text: ◆ Interview number: ^fINTNMBR of ^fMAX_INT

◆ If necessary: Hello. This is .... from the U.S. Census Bureau.

I'm calling to conduct a survey for the Bureau of Labor Statistics that helps to update the Consumer Price Index. Have I reached you on a cell phone?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: This variable is blanked for callbacks.

Skip Instructions: 1 = goto RESNUM
2 = goto CELL_SAFE

If PHONEFRAME = 1 (LL) and LANDCELL = DK, RF
  GOTO RESNUM

If PHONEFRAME = 2 (CELL) and LANDCELL = DK, RF
  GOTO EXCLBUSN

Field

CELL_SAFE
CONTACT.CELL_SAFE

Description: Respondent is in a safe place

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

Universe: LandCell = 2 OR (Frame = 2 and(LandCell = DK OR RF))

Universe Description:

Question Text: ● Interview number: ^fINTNMBR of ^fMAX_INT

● If necessary: This is .... from the U.S. Census Bureau.
Since we have reached you on your cell phone, we want to ensure your safety.
Are you currently driving?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: This variable is blanked for callbacks.

Skip Instructions: 1 GOTO TY_CLBCK

2 If HELLO_RET = 1 or 2

If MARK gt 8,
   goto ID_PART
Else if MARK lt 8 :
   If INTNUM >= 2
      If REPLC_FL ne 1 - go ID_RETRN
      Else If REPLC_FL = 1, goto INTRO_1st
   If INTNUM = 1; go to EXCLBUSN
 Else If MARK = 8,
   go to ID_SPVR
IF HELLO_RET = 3 GOTO HELLO_RS
ELSE GOTO INTRO_1ST

3 GOTO PROBCALL

Field

EXCLBUSN
CONTACT.EXCLBUSN

Description: excludes business only cellphones

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

Universe: IF (LandCell = Cellphone OR ((PHONEFRAME = 2 or 3) AND (LandCell = DK OR RF))) AND NameFlag <> '1' AND Cell_Safe = No And Hello_RET <> 1, 2, or 3

Universe Description:

Question Text: ◆ Interview number: ^fINTNMBR of ^fMAX_INT

Is this number used exclusively for business?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: 1 = THANKRES
2 = HELLO_CELL
   set OUTCOME = 00, SUBTYPE = 00, if MARK lt 6, set MARK = 6
3 = PROBCALL
DK,RF = HELLO_CELL

HELLO_CELL

CONTACT.HELLO_CELL

Field

Description: Initial contact for cell lines

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

Universe: ExcluBusn = No, DK OR RF

Universe Description:

Question Text: ◆ Interview number: ^fINTNMBR of ^fMAX_INT

I'd like to speak to some one who is 18 years old or old and knows about your household's expences. Would that be you?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Skip Instructions: 1 = goto RESNUM2
2 = goto THANKRES
3 = goto PROBCALL

Field

RESNUM2
CONTACT.RESNUM2

Description: Type of place

Form Pane Label:
SAS Name: RESNUM2
Tag Name:
Inherited Universe: all

Universe: Hello_Cell = Over18 AND Cell_Safe = No
AND
(Resum2 = 8 or (Res_Name = EMPTY AND
NameFlag <> '1') or (Res_Name = <> AND
NameFlag <> '1'))

Universe Description:

Question Text: ◆ Interview number: ^fINTNMBR of ^fMAX_INT
◆ If incoming call: Verify phone number displayed on this screen.
◆ Do not F10 from this screen.

Do you live in a private residence, college housing, or some other type of place?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Enumerated
Length: 1

Answer List: tRESNUM

Value:	Mnemonic:	Description:
1	Business	Business
2	PrivateResidence	PRIVATE RESIDENCE
3	College	College housing
4	Other	Other type of place

5	PayPhone	Pay phone
6	CellPhone	Cellular or mobile phone
7	OtherNonRes	Other nonresidential number such as a charity or service organization
8	OtherProblm	Other outcome or problem interviewing respondent, including immediate hang-up

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Grey out answer 1, 5, and 6 and do not allow them to be selected.

If RESNUM = 7, DISPLAY: ENTER RESPONDENT'S VERBATIM RESPONSE

If RESNUM = 1, 3, 4, 5, 6, 7, 8, D, or R, store <> in CALLWHO

If RESNUM = 1, set OUTCOME = 20, SUBTYPE = 3; MARK = 22
If RESNUM = 2, set OUTCOME = 00, SUBTYPE = 00, MARK = 6, set CONTACT_FL = 1
If RESNUM = 3, set OUTCOME = 00, SUBTYPE = 00, MARK = 00
If RESNUM = 4, set OUTCOME = 00, SUBTYPE = 00, MARK = 00
If RESNUM = 5, set OUTCOME = 20, SUBTYPE = 13; MARK = 22
If RESNUM = 6, set OUTCOME = 20, SUBTYPE = 4; MARK = 22
If RESNUM = 7, set OUTCOME = 20, SUBTYPE = 3; MARK = 22
If RESNUM = 8, set OUTCOME = 00, SUBTYPE = 00; MARK = 3
If RESNUM = D, set OUTCOME = 00, SUBTYPE = 00; MARK = 3
If RESNUM = R, set MARK = 3
If RESNUM = F10, set MARK = 0

Soft Error: <1> : "VERIFY THAT YOU HAVE REACHED A BUSINESS NUMBER."

Soft Error: <5,6> : "VERIFY THAT YOU HAVE REACHED A PAY PHONE, CELLULAR PHONE,   OR MOBILE PHONE"

Skip Instructions: <1> Invoke softcheck1 - goto THANKRES
<2> If INTNMBR = 1 and ADLTR_FLG = 3 or 4, goto INTRO_LTR
else goto INTRO_1ST
<3> goto PAYPHONE
<4> goto OTHRES
<5,6>Invoke softcheck2 - goto THANKRES
<7> goto THANKRES

<8> goto PROBCALL
<D> goto TY_CLBCK
<R> goto EXITTHNK

RESNUM
Field

CONTACT.RESNUM

Description: Type of place

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

Universe: (LandCell = Landline or (PHONEFRAME = '1' AND (LandCell = Landline OR LandCell = DK OR LandCell = RF)))
AND
(Resnum = 8 or (Res_Name = EMPTY AND NameFlag <> '1')or (Res_Name <> EMPTY AND NameFlag <> '1'))
And
Hello_RET <> 1, 2, or 3

Universe Description:

Question Text: ◆ Interview number: ^fINTNMBR of ^fMAX_INT
◆ If incoming call: Verify phone number displayed on this screen.
◆ Do not F10 from this screen.

Is this the number for a business, private residence, college housing, or some other type of place?

Fills: fINTNMBR
Instructions: This fills in the interview number from the variable INTNMBR and is = INTNMBR

Fills: fMAX_INT
Instructions: Max number of interviews

Type: Enumerated
Length: 1

Answer List: tRESNUM

Value:	Mnemonic:	Description:
1	Business	Business
2	PrivateResidence	PRIVATE RESIDENCE

3	College	College housing
4	Other	Other type of place
5	PayPhone	Pay phone
6	CellPhone	Cellular or mobile phone
7	OtherNonRes	Other nonresidential number such as a charity or service organization
8	OtherProblm	Other outcome or problem interviewing respondent, including immediate hang-up

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: For call back interviews, If Resnum = 8, set Resnum = Blank

Grey out answer 6 and do not allow it to be selected.

If RESNUM = 7, DISPLAY: ENTER RESPONDENT'S VERBATIM RESPONSE
If RESNUM = 1, 3, 4, 5, 6, 7, 8, D, or R, store <> in CALLWHO

If RESNUM = 1, set OUTCOME = 20, SUBTYPE = 3; set MARK = 22
If RESNUM = 2, set OUTCOME = 00, SUBTYPE = 00, set MARK = 6, set CONTACT_FL = 1
If RESNUM = 3, set OUTCOME = 00, SUBTYPE = 00, MARK = 00
If RESNUM = 4, set OUTCOME = 00, SUBTYPE = 00, MARK = 00
If RESNUM = 5, set OUTCOME = 20, SUBTYPE = 13; set MARK = 22
If RESNUM = 6, set OUTCOME = 20, SUBTYPE = 4; set MARK = 22
If RESNUM = 7, set OUTCOME = 20, SUBTYPE = 3; set MARK = 22
If RESNUM = 8, set OUTCOME = 00, SUBTYPE = 00; set MARK = 3
If RESNUM = D, set OUTCOME = 00, SUBTYPE = 00; set MARK = 3
If RESNUM = R,   set MARK = 3
If RESNUM = F10, set MARK = 0

Soft Error: <1> : "VERIFY THAT YOU HAVE REACHED A BUSINESS NUMBER."

Soft Error: <5,6> : "VERIFY THAT YOU HAVE REACHED A PAY PHONE, CELLULAR PHONE, OR MOBILE PHONE"

Skip Instructions: <1> Invoke softcheck1 - goto THANKRES
<2> goto HELLO_NEW
<3> goto PAYPHONE
<4> goto OTHRES

<5,6>Invoke softcheck2 - goto THANKRES

<7> goto THANKRES

<8> goto PROBCALL

<D> goto TY_CLBCK

<R> goto EXITTHNK

Field

OTHRES

CONTACT.OTHRES

Description: Other type of place

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

Universe: ([RESNUM or RESNUM2 = 4] AND HELLO_RET = 5) OR ([RESNUM or RESNUM2 = 4] AND HELLO_RET = EMPTY AND HELLO_TWO = Empty)

Universe Description:

Question Text: Interview number: ^fINTNMBR of ^fMAX_INT
What type of place is this?

Is it a ... ? (PROBE AS NECESSARY)

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Type: Enumerated
Length: 2

Answer List: tOTHRES

Value:	Mnemonic:	Description:
1	BoardingHouse	Boarding or rooming house
2	WorkersHousing	Housing facility for workers (includes migrant workers)
3	StaffQuarters	Staff quarters in hospital or home for the aged, infirm, or needy
4	Hotel	Permanent living quarters in hotel or motel
5	PatientsRoom	Patient's or inmate's room
6	Camp	Camp or commune
7	Convent	Convent or monastery
8	HalfwayHouse	Halfway house
9	OtherHospital	Other place in hospital or home for the aged, infirm, or needy
10	TransientHotel	Transient living quarters in hotel, motel, or mission
11	OtherResidence	Some other type of residence, including assisted-living

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Interview Number: INTNUM = [fill: INTNUM]

To save space, use two columns for answer categories.

If OTHRES = 1 - 4, set OUTCOME = 00, SUBTYPE = 00, MARK = 00
If OTHRES = 5, 6, 7, 8, 9, 10, or 11, set OUTCOME = 20, SUBTYPE = 2; set MARK = 22
If OTHRES = D, set OUTCOME = 20, SUBTYPE = 9; set MARK = 9
If OTHRES = R, set OUTCOME = 20, SUBTYPE = 9; set MARK = 6
If OTHRES = 5, set OUTCOME = 20, SUBTYPE = 13; set MARK = 22
If OTHRES = 6, set OUTCOME = 20, SUBTYPE = 4; set MARK = 22
If OTHRES = 7, set OUTCOME = 20, SUBTYPE = 3; set MARK = 22
If OTHRES = 8, set OUTCOME = 00, SUBTYPE = 00; set MARK = 3
If OTHRES = D, set OUTCOME = 00, SUBTYPE = 00; set MARK = 3
If OTHRES = R, set MARK = 3
If OTHRES = F10, set MARK = 0

Soft edits:
If OTHRES = 5, SIGNAL: VERIFY THAT YOU HAVE REACHED A PATIENT'S OR INMATE'S ROOM

If OTHRES = 6, SIGNAL: VERIFY THAT YOU HAVE REACHED A CAMP OR COMMUNE
If OTHRES = 7, SIGNAL: VERIFY THAT YOU HAVE REACHED A CONVENT OR MONASTERY
If OTHRES = 8, SIGNAL: VERIFY THAT YOU HAVE REACHED A HALFWAY HOUSE
If OTHRES = 9, SIGNAL: VERIFY THAT YOU HAVE REACHED A HOSPITAL OR HOME FOR THE AGED, INFIRM, OR NEEDY
If OTHRES = 10, SIGNAL: VERIFY THAT YOU HAVE REACHED TRANSIENT LIVING QUARTERS IN A HOTEL, MOTEL, OR MISSION
If OTHRES = 11, SIGNAL: VERIFY THAT YOU HAVE REACHED SOME OTHER TYPE OF RESIDENCE

Skip Instructions: <1-4> goto PAYPHONE
<5-11, D, R>goto THANKRES

Field

PAYPHONE
CONTACT.PAYPHONE

Description: This is pay phone

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

Universe: (RESNUM = 3 OR OTHRES = 1, 2, 3, or 4) AND HELLO_TWO = EMPTY AND
(LandCell = 1 OR (PHONEFRAME = '1' AND LandCell = DK OR RF))

Universe Description:

Question Text: ◆Interview number: ^fINTNMBR of ^fMAX_INT
Is this a pay phone?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Enumerated
Length: 1

Answer List: tYesNo

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

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Interview Number: INTNUM = [fill: INTNUM]

If PAYPHONE = 1, set OUTCOME = 20, SUBTYPE = 13; if MARK lt 22, set MARK = 22

If PAYPHONE = 2, set OUTCOME = 00, SUBTYPE = 00, MARK = 00, set CONTACT_FL = 1

If PAYPHONE = D,R, set OUTCOME = 20, SUBTYPE = 9

Skip Instructions: <1> goto THANKRES
<2> goto HELLO_NEW
<D,R> goto THANKRES

Field

HELLO_NEW
CONTACT.HELLO_NEW

Description: Is respondent 18+

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

Universe: (Hello_Ret = 4 AND Replc_Fl = 1 AND Hello_Two = EMPTY) OR (ResNum = 2 AND Res_Name = EMPTY) OR LandCell = 1 OR (FRAME = '1' AND LandCell = DK) OR PayPhone = No

Universe Description: This screen is for INTNUM =1 or for REPLC_FL = 1 - that is, RES_NAME = blank.

Question Text: ✦ Interview number: ^fINTNMBR of ^fMAX_INT
I'd like to speak with a resident who is 18 years old or older, who normally uses this phone, and who knows about household expenses.

✦ If appropriate: Would that be you?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Enumerated
Length: 1

Answer List: tHELLO_NEW

Value:	Mnemonic:	Description:
1	Respondent	Respondent is resident 18+
2	ResidentCalled	Resident 18+ called to phone
3	NotAvailable	Eligible person not home now or not available now
4	OnOne18	No one living in household is 18+
5	Problem	Other outcome/problem interviewing respondent, including immediate hangup and teenage phone line

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Interview Number: INTNMBR = [fill: INTNMBR]

If HELLO_NEW = 3, set OUTCOME = 55, SUBTYPE = 2; set MARK = 6
If HELLO_NEW = 5, set OUTCOME = 00, SUBTYPE = 00; set MARK = 6
If HELLO_NEW = 1, 2, or 4 AND HELLO_TWO = EMPTY, set OUTCOME = 00, SUBTYPE = 00; set MARK = 6

Skip Instructions: <1,2> If INTNMBR = 1 and ADLTR_FLG = 3 or 4, goto INTRO_LTR
  else goto INTRO_1ST
<3> goto ID_OTHER
<4> goto FIND_OTH
<5> goto PROBCALL

Field

HELLO_RS
CONTACT.HELLO_RS

Description: New CU member is 18+

Form Pane Label:
SAS Name:
Tag Name: Is respondent 18+
Inherited Universe: all

Universe: (HELLO_RET = 3 and MARK lt 3) OR (HELLO_TWO = 3)

Universe Description: This screen is for finding another member of the consumer unit to do INTNUM >= 2. INTRO_1st not needed-since same consumer unit.

Question Text: ◆ Interview number: ^fINTNMBR of ^fMAX_INT

Perhaps you can help me. I'd like to speak with a member of this household who is 18 years old or older and is either related to ^fRES_NAME by blood, marriage, or other legal arrangement or who shares major living expenses with ^fRES_NAME.

Fills: fINTNMBR
Instructions: This fills in the interview number from the variable INTNMBR and is = INTNMBR

Fills: fMAX_INT
Instructions: Max number of interviews

Fills: fRES_NAME
Instructions: RES_NAME = the answer provided in variable RES_NAME

Type: Enumerated
Length: 1

Answer List: tHELLO_NEW

Value:	Mnemonic:	Description:
1	Respondent	Respondent is resident 18+
2	ResidentCalled	Resident 18+ called to phone
3	NotAvailable	Eligible person not home now or not available now

4	OnOne18	No one living in household is 18+
5	Problem	Other outcome/problem interviewing respondent, including immediate hangup and teenage phone line

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Interview Number: INTNUM = [fill: INTNUM]

1. If HELLO_RS = 1 or 2 or 4, store <> in RES_NAME; set NAMEFLAG = 1 - we will collect new respondent's first name in ID_RESP
2. If HELLO_RS = 3, set OUTCOME = 55, SUBTYPE = 2; set MARK = 6
3. If HELLO_RS = 1, 2, 4 or 5, set OUTCOME = 00, SUBTYPE = 00; set MARK = 6

NOTES:
This screen is for finding another member of the consumer unit to do INTNUM = 2, 3, or 4.
INTRO_1st not needed since same consumer unit.

Set PROB_FLG = blank

 If HELLO_RS = 5, set PROB_FLG = 1

Skip Instructions: <1,2> goto INTRO_RS
<3> goto TY_CLBCK
<4> if HELLO_TWO = 3, goto TY_CLBCK; else goto FIND_OTH
<5> goto PROBCALL

Field

PROBCALL
CONTACT.PROBCALL

Description: Problem Interviewing

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

Universe: [(HELLO_RET = 6) and (HELLO_TWO = blank or HELLO_TWO = 4)] OR
[HELLO_TWO = 4] OR
[LANDCELL = 3] OR
[(HELLO_RS = 5) and (HELLO_TWO = blank or HELLO_TWO = 3)] OR
[HELLO_NEW = 5 AND HELLO_TWO = blank)] OR
RESNUM = 8 or Hello_Cell = 3 OR ResNum2 = 8 OR Cell_Safe = 3 OR Exclubusn =
3

Universe Description:

Question Text: Interview number: ^fINTNMBR of ^fMAX_INT
  ● Do not read to the respondent
  ● Choose the category that best indicates the problem

1. Temporarily absent or away. Nobody available through closeout.
2. Ill, hospitalized. Nobody available through closeout.
3. Temporarily ill, hospitalized.
4. Vacant
5. Physically or mentally unable
6. Answering machine/service reached
7. Language problem - Refer to Supervisor
8. Hearing problem
9. Bad connection
10. Refused interview
11. Immediate hangup
12. No member in household 18 or older
**13. No one uses this place as usual residence (for example: vacation home,
recreation vehicle, car phone)**
14. Teenager's phone line

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Type: Enumerated
Length: 1

Answer List: tPROBCALL

Value:	Mnemonic:	Description:
1	Absent	Temporarily absent or away. Nobody available through closeout.
2	Ill	Ill, hospitalized. Nobody available through closeout.
3	TemporarilyIll	Temporarily ill, hospitalized
4	Vacant	Vacant
5	Unable	Physically or mentally unable
6	AnsweringMachine	Answering machine/service reached
7	LanguageProblem	Language problem - Refer to Supervisor
8	HearingProblem	Hearing Problem
9	BadConnection	Bad connection
10	Refused	Refused interview
11	Hangup	Immediate Hangup
12	NoOne18	No member in household 18 or older
13	AllURE	No one uses this place as usual residence (for example, vacation home, recreation vehicle, car phone)
14	TeenagersLine	Teenager\\\'s phone line

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: SET PROB_FLG = 1 if PROBCALL = 1-14

Display Interview Number: INTNUM = [fill: INTNUM]

If PROBCALL = 1, set OUTCOME = 21, SUBTYPE = 2; if MARK lt 22, set MARK = 22
If PROBCALL = 2, set OUTCOME = 21, SUBTYPE = 1; if MARK lt 22, set MARK = 22
If PROBCALL = 3, set OUTCOME = 55, SUBTYPE = 1; if MARK lt 6, set MARK = 6
If PROBCALL = 4, set OUTCOME = 20, SUBTYPE = 7; if MARK lt 22, set MARK = 22
If PROBCALL = 5, set OUTCOME = 20, SUBTYPE = 10; if MARK lt 22, set MARK = 22

If PROBCALL = 6, set OUTCOME = 86, SUBTYPE = 00; if MARK lt 3, set MARK = 3
If PROBCALL = 7, set OUTCOME = 70, SUBTYPE = 00; if MARK lt 3, set MARK = 3
If PROBCALL = 8, set OUTCOME = 71, SUBTYPE = 00; if MARK lt 3, set MARK = 3
If PROBCALL = 9, set OUTCOME = 126, SUBTYPE = 00; if MARK lt 3, set MARK = 3
If PROBCALL = 10, if MARK lt 3, set MARK = 3
If PROBCALL = 11, if MARK lt 3, set MARK = 3
If PROBCALL = 12, set OUTCOME = 00, SUBTYPE = 00; if MARK lt 6, set MARK = 6
If PROBCALL = 13, set OUTCOME = 20, SUBTYPE = 5; if MARK lt 22, set MARK = 22
If PROBCALL = 14, set OUTCOME = 20, SUBTYPE = 11; if MARK lt 22, set MARK = 22

fill STOPDATE

Set PROB_FLG = 1

Skip Instructions: <1, 2, 4, 5, 13> goto EXITTHNK
<3> If RES_NAME = blank, goto ID_OTHER; else goto TY_CLBCK
<6, 7, 8, 9, 10, 11> goto TY_LAST
<12> if RES_NAME = blank, goto FIND_OTH; else goto TY_CLBCK
<14> goto THANKRES

FIND_OTH

Field

CONTACT.FIND_OTH

Description: Other eligible respondent

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

Universe: (HELLO_NEW = 4 AND HELLO_TWO = EMPTY) OR (HELLO_RS = 4 AND HELLO_RET = 3) OR
(PROBCALL = 4 AND (HELLO_TWO = 4 OR ((HELLO_RET = 6 OR HELLO_NEW = 5) AND HELLO_TWO = EMPTY)))

Universe Description:

Question Text: ✦ Interview number: ^fINTNMBR of ^fMAX_INT

Perhaps you can help me. You indicated that no one living in this household is 18 years old or older. May I speak to a person who lives here, is at least 16 or 17 years old, and is knowledgeable about this household?

Would you or someone else there qualify?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Type: Enumerated
Length: 1

Answer List: tFIND_OTH

Value:	Mnemonic:	Description:
1	Yes	Yes, respondent qualifies
2	SomeoneCalled	Yes, someone else called to phone
3	NotAvailable	Yes, but person not home now or not available now
4	NoOneQualified	No, no qualified person lives there

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Interview Number: INTNUM = [fill: INTNUM]

If FIND_OTH = 1 or 2, set OUTCOME= 00, SUBTYPE= 00; set MARK= 6
If FIND_OTH = 3, set OUTCOME= 55, SUBTYPE= 2; set MARK= 6
If FIND_OTH = 4, set OUTCOME= 20, SUBTYPE= 11; set MARK= 22
If FIND_OTH = 1 or 2, set PROB_FLG = blank

<1,2> SET PROB_FLG = blank

Skip Instructions: <1,2>If INTNUM = 1 or CONTACT_FL = 1
              If ADLTR_FL = 3 or 4, goto INTRO_LTR
            Else goto INTRO_1st

        If INTNUM >= 2 and CONTACT_FL ne 1
          If REPLC_FL ne 1, goto INTRO_RS
        Else If REPLC_FL = 1, goto INTRO_1st

    <3>goto ID_OTHER
    <4>goto THANKRES
    <D>goto TY_CLBCK
    <R>goto EXITTHNK

INTRO_RS
Field

CONTACT.INTRO_RS

Description: Different respondent

Form Pane Label:

SAS Name:

Tag Name: Different respondent

Inherited Universe: all

Universe: (HELLO_RS = 1 or 2 AND NOT(INTNMBR = 1 AND (ADLTR_FL = 1 OR ADLTR_FL = 4))) OR
(INTNMBR >= 2 AND (FIND_OTH = 1or 2) AND REPLC_FL ne 1)

Universe Description: This screen is for a new respondent in the SAME consumer unit.

Question Text: Interview number: ^fINTNMBR of ^fMAX_INT
⬧Reminder: DO NOT EXIT FROM THIS SCREEN.

⬧If necessary: This is ... from the U.S. Census Bureau
We are conducting the Telephone Point of Purchase Survey to update the Consumer Price Index by identifying where consumers currently shop.

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Type: Enumerated
Length: 1

Answer List: tContinue

Value:	Mnemonic:	Description:
1	Continue	Continue

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Interview Number: INTNUM = [fill: INTNUM]

NOTES: This screen is for a new respondent in the SAME consumer unit.

Skip Instructions: <1> If INTNUM >= 2 and CONTACT_FL = 1, goto INTRO_1st; else go to ID_SPVR

INTRO_LTR
Field

CONTACT.INTRO_LTR

Description: Get letter

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

Universe: (IntNmbr = 1 AND Mark < 8 AND Resnum2 <> 8 AND AdLtr_Fl = (3 OR 4)) and (Hello_Two = [1 or 2]) OR (Hello_New = [1 or 2]) OR (Hello_Cell = 1 AND Cell_Safe = 2) OR (Find_Oth = [1 or 2] AND Hello_Two = EMPTY) OR (Hello_Rs = [1 or 2])

Universe Description:

Question Text: ♦ Interview number: ^fINTNMBR of ^fMAX_INT

We are conducting the Telephone Point of Purchase Survey to update the Consumer Price Index by identfiying where consumers currently shop.

Not long ago, we mailed a letter to your household telling you about this survey. Did you receive our letter?

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Fills: fMAX_INT
Instructions: **Max number of interviews**

Type: Enumerated
Length: 1

Answer List: tYesNo

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

☒ Don't Know

☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If INTRO_LTR = 1 and ADLTR = 4, set PROB_FLG = blank
If INTRO_LTR = 1 and ADLTR_FL = 4 and MARK lt 8, set MARK = 8
If INTRO_LTR = 1, set GOT_LTR_FL = 1
If INTRO_LTR = 2, set GOT_LTR_FL = 2
If INTRO_LTR = D, set GOT_LTR_FL = 9
If INTRO_LTR = R, set GOT_LTR_FL = 8

Once the GOT_LTR_FL variable is set to 1, DO NOT reset to another value even if INTRO_LTR changes

Skip Instructions: <1> if ADLTR_FL = 4, go to ID_SPVR; else goto INTRO_1st
<2> goto INTRO_1ST
<D,R> goto INTRO_1ST

INTRO_1ST
CONTACT.INTRO_1ST

Field

Description: Initial introduction

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

Universe: (IntNmbr = 1 AND Mark < 8 AND Hello_Cell = 1 AND Cell_Safe = 2 AND Resnum2 <> 8 AND AdLtr_Fl = [3 OR 4])
    OR
(Mark = [EMPTY OR < 8] AND IntNmbr >= 2 AND (Hello_New = [1 or 2] OR (Hello_Cell = 1 AND Cell_Safe = 2 AND Resnum2 <> 8) OR Find_Oth = [1 or 2]) AND Hello_Two = EMPTY)
    OR
(Mark = [EMPTY OR < 8] AND Intnmbr = 1 AND AdLtr_Fl = [1 or 2]) AND (Hello_Two = [1 or 2] OR Hello_New = [1 or 2] OR (Hello_Cell = 1 AND Cell_Safe = 2 AND Resnum2 <> 8) OR (Find_Oth = [1 or 2] AND Hello_Two = EMPTY) OR (Hello_Two = 3 AND Hello_Rs = [1 or 2] AND Intro_Ltr = EMPTY))
    OR
(Mark = [EMPTY OR Mark < 8] AND (Intnmbr = 1 AND Intro_Ltr = 1 AND AdLtr_Fl = 3) OR Intro_Ltr = [2, DK OR RF])
    OR
(Mark < 8 AND (Intnmbr <> 1 AND Replc_Fl <> '1' AND ORIG_NAME = EMPTY AND (Hello_Two IN [1 or 2])))
    OR
(Mark < 8 AND IntNmbr >= 2 AND (Hello_Two IN [1 or 2] AND Replc_Fl = 1) OR (((Hello_New IN [1 or 2] OR Find_Oth IN [1 or 2]) AND Hello_Two = EMPTY) AND Replc_Fl = 1))

Universe Description:

Question Text: Interview number: ^fINTNMBR of ^fMAX_INT
  ✦ If necessary: Hello, this is .... from the U.S. Census Bureau.
^INTRO_1ST

This survey is conducted quarterly. It will take about 10 to 20 minutes to complete and is voluntary. Without Office of Management and Budget approval under project 1220-0044, we could not conduct this survey. The BLS and the Census Bureau will use the information you provide for statistical purposes only. We will protect the confidentiality of the information in accordance with the Privacy Act of 1974 and the Confidential Information Protection and Statistical Efficiency Act of 2002.

Title 29, Section 2 and Title 13 of the United States Code authorize us to

conduct this survey.

Fills: fINTNMBR
Instructions: This fills in the interview number from the variable INTNMBR and is = INTNMBR

Fills: INTRO_1ST
Instructions: If [(ADLTR_FL = 1 or 2) or (REPLC_FL = 1)] and INTRO_RS ne 1, fill: We are conducting the Telephone Point of Purchase Survey for the Bureau of Labor Statistics to update the Consumer Price Index by identifying where consumers currently shop.

Type: Enumerated
Length: 1

Answer List: tContinue

Value:	Mnemonic:	Description:
1	Continue	Continue

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Set PROB_FLG = blank

Skip Instructions: <1> Set MARK = 8 - go to ID_SPVR

GOT_LTR_FL

Field

CONTACT.GOT_LTR_FL

Description: This is a flag to indicate whether or not the respondent received the Introductory letter.

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe: all

Universe:

Universe Description:

Question Text:

Type: Enumerated

Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: This is a KEEP variable and should never be changed once set.

Block

INTRODUCTION
INTRODUCTION

Description: Introduction

Tab Name: ID
Fly Over Name: Introduction
Universe Type: If

Inherited Universe:

Universe:

Universe Description: SET SECTION TIME VARIABLES: \
\
ID_START\
\
ID_END\

Array: ☐

Block Instructions:

ID_PART

INTRODUCTION.ID_PART

Field

Description: Intro for partial interview cases

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

Universe: HELLO_TWO = 1 or 2 AND LSTMARK gt 8

Universe Description:

Question Text: ◆ Interview number: ^fINTNMBR of ^fMAX_INT

◆ If necessary: Hello, This is .... from the U.S. Census Bureau.
We recently contacted your household as part of the Telephone Point of Purchase Survey. We completed part of the interview and would like to finish it now.

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Type: Enumerated
Length: 1

Answer List: tContinue

Value:	Mnemonic:	Description:
1	Continue	Continue

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If ID_PART = 1 and MARK lt 8, set MARK = 8

Skip Instructions: <1> goto ID_SPVR

ID_RETRN

Field

INTRODUCTION.ID_RETRN

Description: Intro for returning cases

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

Universe: [INTNMBR >= 2 and (Cell_Safe = No or Blank)and (Landcell = 1 or 2)]AND [HELLO_RET = 1 or 2 OR (HELLO_TWO = 1 or 2 AND REPLC_FL ne 1) AND ORIG_NAME ne EMPTY AND ID_PART = EMPTY]

Universe Description:

Question Text:
- Interview number: ^fINTNMBR of ^fMAX_INT
- If necessary: Hello, I'm .... from the U.S. Census Bureau.

We contacted your household a few months ago as part of the Telephone Point of Purchase Survey. I'm calling this month to ask you about other purchases you may have made recently.

Fills: fINTNMBR
Instructions: **This fills in the interview number from the variable INTNMBR and is = INTNMBR**

Type: Enumerated
Length: 1

Answer List: tContinue

Value:	Mnemonic:	Description:
1	Continue	Continue

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Check input file (8500. RESPNAME)for respondent name; if blank, this screen should NOT be on path, since no contact was previously made with respondent

Skip Instructions: <1> go to ID_SPVR

ID_SPVR

INTRODUCTION.ID_SPVR

Field

Description: Supervisor may listen

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

Universe: IF ((Intro_1st_ = Continue OR Intro_Rs_ = Continue OR (CtSection.Intro_Ltr = Yes AND AdLtr_Fl = '4') OR Id_Retrn = Continue) OR
    ((Hello_Two_ IN [CorrectPerson, PersonCalled]) AND (Cell_Safe_ = No OR Cell_Safe_ = EMPTY)))
    AND
    Hello_Cell_ <> Under18
    AND
    ExcluBusn_ <> Yes
    AND PROB_FLG = '' THEN

Universe Description:

Question Text: ◆ If necessary: Hello. This is .... from the U.S. Census Bureau. We recently contacted your household as part of the Telephone Point of Purchase Survey.
^fID_SPVR

◆ Persuade respondent to complete interview now, if possible.

This call may be recorded for quality assurance purposes. Do I have your permission to record this call?

◆ If the respondent indicates they do not wish to be recorded, please click on the NICE stop recording **button located in your CTI Toolkit Agent Desktop.**

Fills: fID_SPVR
Instructions: **If ADLTR_FL = 4 and INTRO_LTR = 1, fill: "Just to remind you, this survey is conducted quarterly and will take approximately 10 to 20 minutes to complete. Participation is voluntary and the information you provide will be kept confidential."**

Type: Enumerated
Length: 1

Answer List: tID_SPVR

Value:	Mnemonic:	Description:
1		Continue with interview
2		Inconvenient time, callback needed
3		Refused to participate
4		Language problem OR refer to supervisor

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If ID_SPVR = 1, set OUTCOME = 00, SUBTYPE = 00; if MARK lt 6, set MARK = 6

If ID_SPVR = 2, set OUTCOME = 55, SUBTYPE = 2; if MARK lt 8, set MARK = 8

If ID_SPVR = 3, if MARK lt 7, set MARK = 7

If ID_SPVR = 4, set OUTCOME = 20, SUBTYPE = 12; if MARK lt 7, set MARK = 7

If ADLTR_FL = 4 and INTRO_LTR = 1, fill: "Just to remind you, this survey is conducted quarterly and will take approximately 7 to 15 minutes to complete. Participation is voluntary and the information you provide will be kept confidential."

Skip Instructions: <1> If MARK gt 8 AND RES_NAME ne blank, goto ID_PTINT
If INTNUM = 1 OR REPLC_FL = 1, goto ID_RESP
If INTNUM >= 2 AND RES_NAME = blank, goto ID_RESP
Else if RES_NAME ne blank and if I_COUNTY ne blank - goto GEO_VER
Else goto GEO_ST

<2> If RES_NAME = blank goto ID_WHO ; else goto TY_CLBCK
<3, 4> goto EXITTHNK

ID_RESP
INTRODUCTION.ID_RESP

Field

Description: Name of respondent

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

Universe: ID_SPVR = 1 and (RES_NAME = blank or NameFlag <> 1) and Hello_Cell_<> 2 and ExcluBusn <> 1 and (Cell_Safe = 2 or Empty) and (Hello_Ret <> 1 or 2)

Universe Description:

Question Text: **May I have your first name.**

   ✦ If respondent prefers NOT to give their name, use YOUR best judgement and key LADY OF HOUSE or MAN OF HOUSE

Type: Enumerated
Length: 20

Answer List: tID_RESP

Value:	Mnemonic:	Description:
1		Enter Name: [allow 20]

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Hard Error if entry is all numeric:

HARD ERROR: THERE MUST BE AT LEAST ONE ALPHABETIC CHARACTER IN THIS FIELD. GO BACK TO CORRECT.

If valid value set NameFlag = 1

Store ID_RESP in RES_NAME

If MARK lt 8, set MARK = 8

Skip Instructions: If INTNUM >= 2 and REPLC_FL ne 1 and I_COUNTY ne blank, goto GEO_VER
else goto GEO_ST

ID_PTINT

Field

INTRODUCTION.ID_PTINT

Description: Resume intro

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

Universe: ID_SPVR = 1 AND MARK gt 8 AND PROB_FLG ne 1

Universe Description:

Question Text: Respondent: ^fRES_NAME

   ◆ Press the <END> key for the next unanswered question.

Fills: fRES_NAME
Instructions: **RES_NAME = the answer provided in variable RES_NAME**

Type: Integer
Length: 1

Min: 1
Max: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <END> goto NEXT UNANSWERED QUESTION

Field

ID_WHO
INTRODUCTION.ID_WHO

Description: Who to call back

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

Universe: Id_Spvr = InconvenientTime and (RES_NAME = blank or NameFlag <> 1) and (Hello_Ret <> 1 or 2)

Universe Description: First name of person to call back, if needed

Question Text: **We can call back when it is more convenient. May I have your first name, so that we can ask for you when we call again?**
  ◆ If respondent prefers NOT to give their name, use YOUR best judgement and key LADY OF HOUSE or MAN OF HOUSE

Type: Open
Length: 20

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Display Hard Error if entry is all numeric:
        HARD ERROR: There must be at least one alphabetic
        character in this field. Go back to correct.

If ID_WHO ne blank, D or R, set OUTCOME = 55, SUBTYPE = 2;
   if MARK lt 6, set MARK = 6

If valid value set NameFlag = 1

store ID_WHO in RES_NAME

Skip Instructions: goto TY_CLBCK

ID_OTHER
INTRODUCTION.ID_OTHER

Field

Description: Who else to call

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

Universe: [RES_NAME = blank] AND [HELLO_NEW = 3 or FIND_OTH = 3 or PROBCALL = 3]

Universe Description:

Question Text: **Fine. I'll call back later. Whom should I ask for when I call back?**

- If respondent prefers NOT to give their name, use YOUR best judgement and key LADY OF HOUSE or MAN OF HOUSE

Type: Open
Length: 20

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: 1. Display Hard Error if entry is all numeric:
   HARD ERROR: There must be at least one alphabetic
      character in this field. Go back to correct.

2. If ID_OTHER ne blank, AND PROBCALL ne 3,
   set OUTCOME = 55, SUBTYPE = 2; if MARK lt 6, set MARK = 6

store ID_OTHER in RES_NAME

Skip Instructions: goto TY_CLBCK

Block

GEOGRAPHY
GEOGRAPHY

Description: Contains the geography questions for the survey

Tab Name: Geography
Fly Over Name: GEO
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Defining Variables
Field

GEOGRAPHY.Defining Variables

Description:

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

Universe:

Universe Description:

Question Text:

Type: String
Length: 5

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: KEEP

Array: ☐

Special Instructions: PSULIVE set based on Geo_Ver value or County Lookup\
Group = 5th digit of substring of PSU \
psu_flg \
   1= in PSU area\
   0= out of PSU area\
   Empty = not answered PSU questions

Field

GEO_VER
GEOGRAPHY.GEO_VER

Description: Same county

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

Universe: [ID_SPVR = 1 OR ID_RESP ne blank] AND\
[INTNUM >= 2 AND REPLC_FL ne 1 AND \
I_COUNTY ne blank]

Universe Description: Verify if collected in a previous interview.

Question Text: **Is your household still located in ^fl_COUNTY?**

Fills: fl_COUNTY
Instructions: **Fill fl_COUNTY - I_COUNTY**

Type: Enumerated
Length: 1

Answer List: tYesNo

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

☒ Don't Know
☒ Refuse
☐ Empty

☒ On Input
☒ On Output

Array: ☐

Special Instructions: Fill county name and state from input file. \
I_COUNTY (length = 30) located in record type 8500/location 37-66\
\
If GEO_VER = 1, \

store I_COUNTY in COUNTY\
store FIPSCODE (8500/67-71) in \
  FIPS_ST and FIPS_CTY\
Set PSULIVE = PSU\
store I_MOVEDATE in MOVEDATE\
then PSUFlg=1\
\
If GEO_VER Make MOVERCL = NUMBER OF DAYS BETWEEN MOVEDATE AND\
  SYSDATE\
\
If MARK lt 11, set MARK = 11

Skip Instructions: <1>   goto GEO_DONE\
          \
          <2,D,R> goto DFFSTATE\

Field

DFFSTATE
GEOGRAPHY.DFFSTATE

Description: Respondent's state of residence

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

Universe: INTNUM = 1 OR REPLC_FL = 1 OR (GEO_VER = 2, D, or R) OR I_COUNTY = blank

Universe Description:

Question Text: **In which state do you live?**
◆ Verify the state the interviewee lives in.

Type: Classification
Length: 2

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: If DFF_State = ME, MT, NM, RI, VT, WY, or XX
    Set Out_of_SCOPE = 1
Else set Out_of_Scope = 0

DFFCOUNTY
Field

GEOGRAPHY.DFFCOUNTY

Description: Respondent's county of residence

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

Universe: (Out_of_Scope = 0) AND\
[INTNUM = 1 OR REPLC_FL = 1 OR (GEO_VER = 2, D, or R) OR I_COUNTY = blank]

Universe Description:

Question Text: **What county do you live in?**
◆ Enter the verbatim response

Type: Classification
Length: 20

☒ Don't Know
☒ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Set PSULIVE = value from County list + Group\
\
Valid PSU then PSUFlg = 1\
Invalid PSU then PSUFLG= "

Skip Instructions: Valid PSU then\
   goto GEO_LONG\
     ELSE GOTO THANKRES

Check

DffCounty Check

GEOGRAPHY.DffCounty Check

Description:

Inherited Universe:

Universe: PSU = 000

Universe Description: County not in sample

Text: The county selected is not in scope for TPOPS.
\Verify the county entered is correct.

Check Instructions:

Type: Soft

GEO_LONG

GEOGRAPHY.GEO_LONG

Field

Description: How long in area

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

Universe: PSUFlg = 1 and GEO_VER <> Yes

Universe Description: all respondents during first interview

Question Text: **How long have you lived in ^fLONGNAME?**

Fills: fLONGNAME
Instructions: **FIll fLONGNAME with LONGNAME**

Type: Classification
Length: 1

    ☒ Don't Know
    ☒ Refuse
    ☐ Empty

    ☐ On Input
    ☒ On Output

Array: ☐

Special Instructions: Fill LONGNAME\
\
1.If MARK lt 11, set MARK = 11

Skip Instructions: <1,D,R> If [INTNUM >= 2 AND REPLC_FL ne 1 AND I_PSINCU \
      ne blank] - goto GEO_DONE\
<2> [goto GEO_MN] \

Field

GEO_MN
GEOGRAPHY.GEO_MN

Description: Month moved to area

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

Universe: GEO_LONG = 2

Universe Description: Lived less than 5 years in area

Question Text: **What are the month and year you moved to the area?**
\
\Enter Month:

Type: Classification
Length: 2

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

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

GEO_YR

Field

GEOGRAPHY.GEO_YR

Description: Year moved to area

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

Universe: GEO_MN = 1-12, D, R (GEO_MN on path)

Universe Description:

Question Text: **2005 TO 2010**
****
****Enter Year:
****
****

Type: Classification
Length: 4

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Store Instructions: If GEO_MN and GEO_YR are more than 1 month ago - SET GEO_DY = 15 - goto GEO_DONE

Array: ☐

Special Instructions: MAKE MOVEDATE [allow 8] = MMDDYYYY (MM = month, DD = day, YYYY = year)\
\
If GEO_YEAR = D or R, store blank in MOVEDATE \
\
If GEO_MN = D or R AND GEO_YR = CURRENT YEAR, store systems date in MOVEDATE\
\
If GEO_MN = D or R AND GEO_YR ne D or R or current year, store current month in MOVEDATE (MM)\

\
If GEO_YR ne D or R .and. GEO_MN ne D or R - MAKE MOVEDATE = GEO_MN +
GEO_DY + GEO_YR [allow 8] (MMDDYYYY)\
\
If GEO_YR = D or R, set MOVEDATE = blank \
\
MAKE MOVEDAYS = NUMBER OF DAYS BETWEEN MOVEDATE AND SYSDATE.

Skip Instructions: If GEO_MN and GEO_YR are less than 1 month ago - goto GEO_DY\
If GEO_MN and GEO_YR are more than 1 month ago - goto GEO_DONE\
\
<D, R> goto GEO_DONE

ERR_FUT1
GEOGRAPHY.ERR_FUT1

Check

Description: Move date in the future

Inherited Universe:

Universe: GEO_YR <> blank and ((GEO_MN + GEO_YR) gt (I_MN + (I_YR - 5)))

Universe Description: Check if date entered is in the future

Text: DATE ENTERED IS IN THE FUTURE
\To correct Month moved enter M
\To correct Year moved Enter Y
\

Check Instructions: Allow FR to Correct GEO_MN, GEO_YR

Type: Hard
Skip Instructions: If <M>, then goto GEO_MN\
If <Y>, then goto GEO_YR

Check

ERR_LONG
GEOGRAPHY.ERR_LONG

Description: Move date greater then 5 years

Inherited Universe:

Universe: GEO_YR <> blank and (GEO_MN gt I_MN) and (GEO_YR = I_YEAR)

Universe Description:

Text: DATE ENTERED IS MORE THAN FIVE YEARS AGO.
\To correct Month moved enter M
\To correct Year moved Enter Y
\
\If respondent moved into the area over 5 years ago,
\to correct GEO_LONG, enter L
\
\

Check Instructions: Allow FR to Correct GEO_MN, GEO_YR or GEO_LONG

Type: Hard
Skip Instructions: If <M>, then goto GEO_MN\
If <Y>, then goto GEO_YR\
If <L>, then goto GEO_LONG

GEO_DY

Field

GEOGRAPHY.GEO_DY

Description: Day moved to area

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

Universe: GEO_MN and GEO_YR are less than 1 month ago (moved less than 1 month ago)\

Universe Description:

Question Text: Enter Day:

Type: Integer
Length: 2

Min:
Max:

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: MAKE MOVEDATE = GEO_MN + GEO_DY + GEO_YR\
\
MAKE MOVEDAYS = NUMBER OF DAYS BETWEEN MOVEDATE AND SYSDATE.\
\
HARD CHECK: ERR_FUT2\
\
DATE ENTERED IS IN THE FUTURE\
\
Note: It is not necessary to do a check about past dates, since only those people that moved within the last 30 days will come to this point--and the dates entered would still fall in range.

Skip Instructions: <1-31, D,R> [goto GEO_DONE]\

\
If GEO_MN gt I_MN and GEO_DY gt I_DY - Invoke HARD CHECK - goto ERR_FUT2

GEO_DONE
GEOGRAPHY.GEO_DONE

Field

Description: Section is complete

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

Universe: (Out_of_scope = '0' or empty) AND\
(DFFCOUNTY <> EMPTY AND DFFCOUNTY <> DK AND DFFCOUNTY <> RF AND
PSUFlg = 1)

Universe Description:

Question Text: ^fGEO_done

Fills: fGEO_DONE
Instructions: **IF GEO_VER = 1, Fill**
 • This is the end of the Geographic Section.\
 \
 • You cannot back up after you enter 1 to continue from this screen.\
 \
 \
 IF GEO_VER ne 1, Fill
 • This is the end of the Geographic Section.\
 \
 • Verify the below responses before continuing.\
 \
 • You cannot back up after you enter 1 to continue from this screen.\
 \
 Before we continue I need to verify that you live in (County, State or PSU
 Area) **and have lived there** (for 5 years or more / since GEO_MNÂ
 GEO_YR)

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: This is a GATE variable. Before leaving the GEO section, the interviewer MUST enter "1".

Skip Instructions: <1> if I_PSINCU ne blank, goto HR_VER; else goto HR_SIZE

Household Roster

Household Roster

Block

Description: Questions about the members of the household

Tab Name: HR
Fly Over Name: Household Roster
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field

HR_ARMFC
Household Roster.HR_ARMFC

Description: pay from the armed forces account for at least half CU earnings

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

Universe: IntNum = 1 or REPLAC_FL = 1 or [IntNum >= 2 and (ResNum NOT = Empty or ResNUM2 NOT = Empty)]

Universe Description: Only asked 1 time during the first interview (may be asked during Q2-4 if not asked during 1st Q in sample.)\
Also asked to Replacement HH

Question Text: ◆ If the respondent asks if he/she should consider income from another source, click on the DEFs tab and choose number 6. Read the entire answer.
\
\In the past year, did earnings from Armed Forces pay and allowances account for at least half of your total consumer unit income?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

HR_AFNOW   Field

Household Roster.HR_AFNOW

Description: is respondent in the armed forces

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

Universe: HR_ARMFC = DK or RF

Universe Description:

Question Text: ✦ If the respondent asks which branches of the service are included, click on the DEFs tab and choose number 5. Read entire answer.
\
\Are you currently in the Armed Forces?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: If HR_AFNOW = 1, goto TY_ENDIT\
\
If HR_AFNOW = 2, d, or R\
   If INTNUM = 4, goto TY_ENDIT; else goto TY_NXTTM

Field

HR_VER
Household Roster.HR_VER

Description: Verify number HH members

Form Pane Label: Verify number HH members
SAS Name: HR_VER
Tag Name:
Inherited Universe:

Universe: [INTNMBR >= 2 AND (REPLC_FL ne 1) AND (I_PSINCU ne blank)] OR
[(Hello_Rs = 1 or 2) and (I_PSINCU ne '01' and I_PSINCU ne blank)]

Universe Description: Asked to returning respondents.

Question Text: Interview number: ^fINTNMBR of ^fMAX_INT

**In your last interview, we determined that there ^IS_ARE ^fI_PSINCU
^PERSON_PERSONS residing in your household. Is this still true?**
- **If necessary:** A household includes all the people who occupy a housing unit as their usual place of residence.

Fills: fINTNMBR
Instructions: This fills in the interview number from the variable INTNMBR and is = INTNMBR

Fills: IS_ARE
Instructions: if I_PSINCU = 1, Fill "is" / "es"\
else fill "are" / "son"

Fills: fI_PSINCU
Instructions: Fill = I_PSINCU

Fills: PERSON_PERSONS
Instructions: if I_PSINCU = 1, Fill "person" / "persona"\
else fill "persons" / "personas"

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: <1>store I_PSINCU in PSINCU - goto CP_INTRO

Array: ☐

Skip Instructions: <1> goto CP_INTRO
<2,D,R> goto HR_SIZE

Field

HR_SIZE
Household Roster.HR_SIZE

Description: Household size

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

Universe: INTNMBR = 1 OR REPLC_FL = 1 OR HR_VER = 2, D, or R\
OR (HELLO_RS = 1 or 2 and I_PSINCU = 1) OR I_PSINCU = blank

Universe Description:

Question Text: **How many people are in your household?**

Type: Integer
Length: 2

Min: 1
Max: 99

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: store HR_SIZE in PSINCU\

Array: ☐

Special Instructions: HR_SIZE gt 30: SOFT EDIT: SIGNAL - NUMBER SEEMS UNUSUALLY HIGH.
PLEASE VERIFY

Skip Instructions: goto CP_INTRO

COMMODITY PURCHASES

Block

COMMODITY PURCHASES

Description: Questions about CU commodity purchases

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field

CP_INTRO
COMMODITY PURCHASES.CP_INTRO

Description: Commodity introduction

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

Universe: HR_ARMFC <> 1 AND HR_AFNOW <> 1

Universe Description:

Question Text: **Now I have some questions about purchases ^YOU_YOUR may have made ^TIMEFILL. ^CP_INTRO_MULTIPLE**
Please include items purchased as gifts, but exclude items purchased for a business.

◆If necessary: A household includes all the people who occupy a housing unit as their usual place of residence.

Fills: YOU_YOUR
Instructions: **if PSINCU = 1, fill "you"**
else fill "your household"

Fills: TIMEFILL
Instructions: **if GEO_LONG = 1, D or R, fill "recently" **
**else fill "since you have lived in the area" **
****

Fills: CP_INTRO_MULTIPLE
Instructions: **If PSINCU >1 Fill "All questions refer to purchases made by you or any member of your household."**
If PSINCU = 1 Fill Blank

Type: Enumerated
Length: 1

Answer List: tContinue

Value:	Mnemonic:	Description:
1	Continue	Continue

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: Display how many POPSCATS are possible for the PSU in the left upper corner of the infopane. Show ORDER and TOTCOMM.

Array: ☐

Skip Instructions: <1> [goto CP_PURC]

Field

CP_PURC
COMMODITY PURCHASES.CP_PURC

Description: Purchases/expenses, repeated for each commodity item purchased

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

Universe: CP_INTRO = 1 or <ORDER> lt <TOTCOMM> \

\

RANDNMBR between LORANGE AND HIRANGE\

Universe Description:

Question Text: ? [F1]
\COMMODITY CODE = ^fPOPSCAT
\In the ^fRECALLD ^HAVEHAS ^PAHEF2 ^TITLE?
****
****
****
****

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: fRECALLD
Instructions: **If RPTIME = 1, fill "past week"**
If RPTIME = 2, fill "past two weeks"
If RPTIME = 3, fill "past month"
If RPTIME = 4, fill "past three months"
If RPTIME = 5, fill "past six months"
If RPTIME = 6, fill "past year"
If RPTIME = 7, fill "past two years"
If RPTIME = 8, fill "past five years"

Fills: HAVEHAS
Instructions: **if PSINCU = 1 fill "have you" else fill "has anyone"**

Fills: PAHEF2

**Instructions: if COMMTYPE = G (good) fill "purchased any" **
if COMMTYPE = S (service)fill "had expenses for"

Fills: TITLE
Instructions: Fill "commodity title" from parameter file

Fills: fPOPSCAT
Instructions: Fill the value for POPSCAT

Fills: fRECALLD
Instructions: If RPTIME = 1, fill "past week"
If RPTIME = 2, fill "past two weeks"
If RPTIME = 3, fill "past month"
If RPTIME = 4, fill "past three months"
If RPTIME = 5, fill "past six months"
If RPTIME = 6, fill "past year"
If RPTIME = 7, fill "past two years"
If RPTIME = 8, fill "past five years"

Fills: HAVEHAS
Instructions: if PSINCU = 1 fill "have you" else fill "has anyone"

Fills: PAHEF2
**Instructions: if COMMTYPE = G (good) fill "purchased any" **
if COMMTYPE = S (service)fill "had expenses for"

Fills: TITLE
Instructions: Fill "commodity title" from parameter file

Type: Enumerated
Length: 1

Answer List: tYesNo

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

     ☒ Don't Know
     ☒ Refuse
     ☐ Empty

     ☐ On Input
     ☒ On Output

Array: ☐

Special Instructions: If POPSCAT = M08 - display\
"Now I'll be asking questions about recent medical expenses. For these questions, only include your out-of-pocket expenses." / "Ahora le voy hacer preguntas sobre sus mas recientes gastos medicos. Para estas preguntas, solo incluya gastos que usted pago de su bolsa"\
\
If POPSCAT = T14, display:\
Local vehicle registration refers to city, county, or other LOCAL government registration for vehicles. State registration is NOT included. / La registracion local de la ciudad, condado o otra registracion del gobierno LOCAL para vehiculos. La regristracion del Estado no esta incluida.\
\
If POPSCAT = T10 - display\
?Now I?ll be asking questions about recent expenses of motor vehicle body work, maintenance, inspections, towing or motor vehicle repairs.?/ "Ahora le voy hacer preguntas acerca de recientes gastos del trabajo de cuerpo de vehiculo de motor, mantenimiento, inspecciones, remolque o vehiculo de motor reparaciones."\
\
If POPSCAT = F57 - display\
?Now I?ll be asking questions about recent purchases of alcoholic beverages for home use in three categories: wine, liquor, beer, or other malt beverage?/ "Ahora le voy hacer preguntas sobre las recientes compras de bebidas alcoholicas para uso domestico en tres categorias: vino, licor, cerveza u otras bebidas de Malta."\
 \
If POPSCAT = X90 - display\
<> Verify the expenses are for completed trips, not upcoming trips./ "Verifique que los gastos son para viajes completados, no proximos viajes."\
\
If ORDER ge 2, set PARTFLAG = 1 and MARKTWO = 001. If MARK lt 12, set MARK = 12. Set OUTCOME = 000.\
\
PURCVER1, fill if recall period changes or if answer to previouse PURC question = 1;
 \
(fill: RECALLFL) (fill: HAVEHAS) (fill:PAHEF2) (fill:TITLE)?\
\
\
PURCVER2\
(fill:PAHEF1) (fill:TITLE)?\

PAHEF1 Purchased any/Had expenses for\
fill "Purchased any" if COMMTYPE = G (good)\
or fill "Had expenses for" if COMMTYPE = S (service)\
\
TITLE\
fill commodity title from parameter file

Skip Instructions: <1> [if POPSCAT = H05 or H06 or R02 -- goto CP_DIRPY]\
[goto CP_OLTNM] \
\
<2,D,R> goto NEXT CP_OLTNM; \
if no more CP_OLTNM, then if ORDER lt TOTCOMM, goto\
NEXTCOMM (CP_PURC); else if ORDER = TOTCOMM, goto \
CP_END\

Field

CP_DIRPY

COMMODITY PURCHASES.CP_DIRPY

Description: Direct payment

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

Universe: POPSCAT = (H05 or H06 or R02) and CP_PURC = 1

Universe Description:

Question Text: ? [F1]
\COMMODITY CODE: ^fPOPSCAT
\
\Were the expenses for ^TITLE ... :
\Read answer categories
\

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: TITLE
Instructions: **Fill "commodity title" from parameter file**

Type: Enumerated
Length: 1

Answer List: tCP_DIRPY

Value:	Mnemonic:	Description:
1		Paid directly to service provider (CASH, CHECK, OR CREDIT CARD)
2		Included in rent/condominium or other fee
3		Included in property taxes
4		Paid by other means

☒ Don't Know

☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: <1> [goto CP_OLTNM]\
\
<2, 3, 4,>goto NEXT CP_OLTNM; \
    if no more CP_OLTNM, then \
     if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC); \
     else if ORDER = TOTCOMM, goto CP_END\
 \
<D,R> goto NEXT CP_OLTNM; \
   if no more CP_OLTNM, then \
    if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC); \
    else if ORDER = TOTCOMM, goto CP_END\
 \
<F1> Commodity Help

Field

CP_OLTNM
COMMODITY PURCHASES.CP_OLTNM

Description: Outlet name

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

Universe: CP_PURC = 1 and CP_DIRPY = 1 or blank or CP_COST_DR not equal blank

Universe Description:

Question Text: ? [F1]   COMMODITY CODE= ^fPOPSCAT
What are the names of all the places ^COMMFILL?

If necessary: ^fRECALLFL
Any place else?

◆ If an outlet such as Groupon or Living Social is reported. Probe for the location the expense was intended for and enter it as the outlet name.
◆ If Respondent does not know the Outlet name but is able to provide a description, then enter it. Otherwise enter CRTL+D
◆ If respondent mentions an outlet name more than one time, probe to be sure that the outlet mentioned again is actually at a separate LOCATION.
◆ Press ENTER when no more outlets are reported
◆ Enter 888 to delete an outlet

Fills: fPOPSCAT
Instructions: Fill the value for POPSCAT

Fills: COMMFILL
Instructions: if COMMTYPE = G (good)
**fill "from which any ^TITLE was/were purchased" **
****
else if COMMTYPE = S (service)
fill "where there were expenses for ^TITLE"

Fills: fRECALLFL
Instructions: If RPTIME = 1, fill "In the past week"

If RPTIME = 2, fill "In the past two weeks"
If RPTIME = 3, fill "In the past month"
If RPTIME = 4, fill "In the past three months"
If RPTIME = 5, fill "In the past six months"
If RPTIME = 6, fill "In the past year"
If RPTIME = 7, fill "In the past two years"
If RPTIME = 8, fill "In the past five years"
Since you moved to the area

Type: String

Length: 80

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: 1.SPECINST

If POPSCAT = R29:

IF RESPONDENT SAYS VENDING MACHINE, ENTER "VENDING MACHINE" / SI EL ENCUESTADO DICE MAQUINA EXPENDEDORA, ENTER ? MAQUINA EXPENDEDORA?

IF RESPONDENT SAYS STREET VENDOR, ENTER "STREET VENDOR" / SI EL ENCUESTADO DICE VENDEDOR AMBULANTE, ENTER ?VENDEDOR AMBULANTE?

If POPSCAT = M04:

IF RESPONSE INCLUDES THE WORD "HOSPITAL," PROBE FOR A SPECIFIC PHYSICIAN'S NAME. IF UNABLE TO OBTAIN   PHYSICIAN'S NAME, ENTER HOSPITAL NAME. / SI EL ENCUESTADO INCLUYE LA PALABRA ? HOSPITAL?, VERIFIQUE POR EL NOMBRE DEL DOCTOR. SI NO ES POSIBLE OBTENER EL NOMBRE DEL DOCTOR, PONER EL NOMBRE DEL HOSPITAL.

2. Fill NOTE

If POSCAT = T04, T17, H02, R26 OR R27

IF respondent mentions and outlet name more then one time, probe to be sure that the outlet is mentioned again for a different occasion. / Si el encuestado menciona una tienda mas de una vez,este seguro de que esta tienda mencionada sea para una ocacion diferente.

Else, fill:

If respondent mentions and outlet name more than one time, probe to be sure that

the outlet mentioned again is actually at a separate location. / Si el encuestado menciona una tienda mas de una vez,este seguro de que esta tienda mencionada este localizada en otra LOCACION

3. WHATOLT - SPECIAL WORDING REQUIRED for T14, H05, H06, R30

  If POPSCAT = T14
   What is the name of each local government agency from which ^YOU_YOUR had expenses for ^TITLE? / Cual es el nombre de cada agencia de gobierno local de las cuales ^YOU_YOUR tuvo gastos por ^TITLE?

  If POPSCAT = H05 or H06
   What is the name of each organization from which ^YOU_YOUR had expenses for ^TITLE? / Cual es el nombre de cada organizacion de las cuales ^YOU_YOUR tuvo gastos por ^TITLE

  If POPSCAT = R30
    What are the names of all ^TITLE ^YOU_YOUR purchased? / Cuales son los nombres de todas las ^TITLE ^YOU_YOUR ha comprador?

  If POPSCAT = T17
   What are the names of all the cruise lines or tour companies used? / Cuales son los nombres de todas las compa?ias para cruceros o guias que usted ha usado?

  If POPSCAT = H02
   What are the manes of all the hotels, motel, or vacation rental used? / Cuales son los nombres de todos los hoteles, motels, o rentas vacaciones que ha usado?

  If POPSCAT = T04
   What are the names of all the rental companies used? / Cuales son los nombres de todas compa?ias para rentas ha usado?

  If POPSCAT = R27
    What are the names of all the places where the events were held, such as stadiums, arenas, parks and gyms? / Cuales son los nombres de todos los lugares donde los eventos tuvieron lugar, tales como estadios, arenas, parques y gimnacios?

  If POPSCAT = R26
   What are the names of all the places where the events occured, such as theaters concert halls, museums, zoos or theme parks? / Cuales son los nombres de todos los lugares donde los eventos ocurrieron tales como teatros, conciertos, museos, zoologicos o parques de recreacion?

  If POPSCAT= X90:
   On the last trip, what was the primary airline? / En el ultimo viaje, ?cual fue la linea aerea donde fueron gastados por tarifas aerea?

<> If multiple airlines are reported ask for the airline that covered the longest leg of the trip.

ALL OTHER POPSCATs (including R02, R29, or M04)

What are the names of all the DIFFERENT places from which ^YOU_YOUR ^PAHEF2 ^TITLE? / Cuales son los nombres de todos los DIFERENTES lugares de los cuales ^YOU_YOUR ^PAHEF2 ^TITLE?

4. fill: SPECINST]
   [fill: WHATOLT - special wording for T14, H05, H06, R30 "What is the name of each local government agency from which ^YOU_YOUR has expenses for ^TITLE?" / Cual es el nombre de cada agencia de gobierno local de las cuales ^YOU_YOUR tuvo gastos por ^TITLE?

5. Provide/Output CP_CODE for every outlet identified.

The first 1 or 2 digits of CP_CODE refers to the ORDER of the POPSCAT - that is, the outlets identified for the first POPSCAT in the PSU (regardless of whether it is in sample) will begin with "1" and the outlets identified for the tenth POPSCAT in the PSU will begin with a "10." (The maximum value for the first 2 digits is "16".)

If a POPSCAT is in sample, but no outlets are identified for that POPSCAT, the order-identifier for that POPSCAT will not be used - that is, if no outlets are identified for the third POPSCAT in sample, no CP_CODE will begin with the number "3."

If a POPSCAT in the PSU is not in sample for the case, the order-identifier for that POPSCAT will not be used. For example, if the random number for a case excludes the fourth POPSCAT, no CP_CODE will begin with the number "4."

The last digit of CP_CODE numbers the outlet as it is identified - that is, the first outlet identified for a particular POPSCAT gets a "1" and the third outlet identified for that SAME POPSCAT gets a "3." (The maximum value for the last digit is "5".)

6. ALLOW UP TO FIVE OUTLET NAMES FOR EACH COMMODITY, EXCEPT FOR POPSCAT X90.For X90 ALLOW ONLY ONE OUTLET.
CP_OLTNM1, CP_OLTNM2, CP_OLTNM3,CP_OLTNM4, CP_OLTNM5

7.If OLTNM = D, R, ask CP_COST_DR - DO NOT ASK ANY OTHER QUESTIONS FOR THIS OUTLET

8. If OLTNM is deleted (OLTNM = 888) check to see if address information is available for the outlet. If "YES," then address variables will remain on path. If "NO," then address variables will be off path. That is to say, an outlet reported and deleted before address information is collected, will not get address questions.

Skip Instructions: NO MORE
[if POPSCAT = H02,R26,R27,R30,T04,T17 or X90 goto CP_MAGSB]
[else goto CP_COST]

<D> [goto CP_COST_DR]
<R> [goto CP_COST_DR]

CP_COST_DR   Field
COMMODITY PURCHASES.CP_COST_DR

Description: Cost if no outlet name

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

Universe: CP_OLTNM = BLANK, D, R\

Universe Description:

Question Text: ? [F1]
\COMMODITY CODE= ^fPOPSCAT
\About how much did ^YOU_YOUR spend there for ^TITLE?
\If necessary: ^fRECALLFL

Fills: YOU_YOUR
Instructions: if PSINCU = 1, fill "you"\
else fill "your household"

Fills: fPOPSCAT
Instructions: Fill the value for POPSCAT

Fills: TITLE
Instructions: Fill "commodity title" from parameter file

Fills: fRECALLFL
Instructions: If RPTIME = 1, fill "In the past week"\
If RPTIME = 2, fill "In the past two weeks"\
If RPTIME = 3, fill "In the past month"\
If RPTIME = 4, fill "In the past three months"\
If RPTIME = 5, fill "In the past six months"\
If RPTIME = 6, fill "In the past year"\
If RPTIME = 7, fill "In the past two years"\
If RPTIME = 8, fill "In the past five years"\
Since you moved to the area

Type: Real / decimal
Length: 75

Min: 0
Max: 0

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: If CP_COST ne blank - set CP_OLTYP = 1\
STORE CP_COST_DR in CP_COST\

Array: ☐

Special Instructions: 1. Fill RECALLFL: In the (RECALLD)/Since you moved to the area\
\
2. SOFTCHECKS \
   <0> invoke SOFTCHECK (SOFTFREE): SOFTFREE: PLEASE VERIFY THAT THERE WAS NO COST.\
   [if CP_COST greater than MAXTOVER, invoke SOFTCHECK (SOFTOVER): SOFTOVER: THE AMOUNT ENTERED IS UNUSUALLY HIGH. PLEASE VERIFY.\
\
3. If CP_COST ne blank - set CP_OLTYP = 1\
   STORE CP_COST_DR in CP_COST\
\
4.If POPSCAT = X90\
 Do NOT display "If necessary: ^fRECALLFL"\
\
NOTES: No Outlet Information needed for OUTLETS where OUTLET NAME not known

Skip Instructions: <0> invoke SOFTCHECK (SOFTFREE) - Go BACK to CP_OLTNM\
\
<1-999999>   [if CP_COST greater than MAXTOVER, invoke SOFTCHECK (SOFTOVER) - Go BACK to CP_OLTNM\
   \
<D,R> Go BACK to CP_OLTNM\
\
<F1> Commodity Help \

CP_MAGSB

COMMODITY PURCHASES.CP_MAGSB

Field

Description: Direct subscription/ reservation

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

Universe: (POPSCAT = H02, R26, R27, R30, T04, T17 or X90)and CP_OLTNM not equal D, R, or blank\

Universe Description:

Question Text: ? [F1]
\COMMODITY CODE = ^fPOPSCAT
\^DIRECT
****

Fills: DIRECT
Instructions: **Was the subscription for [fill:CP_OLTNM] purchased directly from the publisher, or from a wholesale distributor or a secondary source?**
1- Publisher
2- Wholesale distributor/secondary source
****
Was the reservation made directly with [CP_OLTNM] or was it booked through a different company?
1- Directly from [CP_OLTNM]
2- A different company
****
Where the tickets purchased directly from [CP_OLTNM] or were they purchased another way?
1- Directly from [CP_OLTNM]
2- Another way

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Type: Enumerated

Length: 2

Answer List: tCP_MAGSB

Value:	Mnemonic:	Description:
1		Publisher
2		Wholesale distributor/secondary source

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If POPSCAT = R30\
Was the subscription for ^fCP_OLTNM purchased directly from the publisher or from a wholesale distributor or a secondary source?\
Answer Lists.tCP_MAGSB\
(1) Publisher - editor\
(2) Wholesale -venta al por mayor\
\
If POPSCAT = T17, H02, T04 or X90\
Was the reservation made directly with ^fCP_OLTNM or was it booked through a different company?\
Answer Lists.tCP_MAGSB2\
(1) Directly with [CP_OLTNM] - directamente con [CP_OLTNM]\
(2) A different company - Una empresa diferente\
 \
If POPSCAT = R26 or R27\
Where the tickets purchased directly from ^fCP_OLTNM or were they purchased another way?\
Answer Lists.tCP_MAGSB3\
(1) Directly from [CP_OLTNM] - directamente desde [CP_OLTNM]\
(2) Another way - otra manera

Skip Instructions: <1,D,R> goto CP_COST\
<2> goto CP_MAGDS

CP_MAGDS
COMMODITY PURCHASES.CP_MAGDS

Field

Description: Name of distributor

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

Universe: CP_MAGSB = 2

Universe Description:

Question Text: ? [F1]
\COMMODITY CODE = ^fPOPSCAT
\^NEWSOURCE
****
\Enter Name:

Fills: fPOPSCAT
Instructions: Fill the value for POPSCAT

Fills: NEWSOURCE
Instructions: IF POPSCAT = R30
What is the name of the wholesale distributor or secondary source from which you purchased.
****
If POPSCAT = T17, H02, H04
What is the name of the company you used to make your reservation for [CP_OLTNM]?
****
If POPSCAT = R26 or R27
What is the name of the company you used to purchased your tickets for [CP_OLTNM]?
****
If POPSCAT = X90
What is the name of the company used to make the reservation?

Type: String
Length: 36

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: POST-PROCESSING: Store CP-MAGDS in CP_OLTNM\
\
Copy CP_OLTNM into CP_MAGNM (no display - on OUTPUT FILE only)

Array: ☐

Skip Instructions: <D,R> goto CP_COST\

CP_COST
COMMODITY PURCHASES.CP_COST

Field

Description: Cost

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

Universe: CP_MAGDS <> (EMPTY, D, R) AND CP_OLTNM <> (EMPTY, D, R)

Universe Description:

Question Text: ? [F1]
\COMMODITY CODE = ^fPOPSCAT
\
\About how much was spent at ^fPLACE2 for ^TITLE ^fPLACE1?
\
\If necessary: ^fRECALLFL

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: fPLACE2
Instructions: **If CP_MAGDS ne blank, fill: "at CP_MAGDS"**
If CP_OLTNM = VENDING MACHINE,fill: "at the vending machine"
If CP_OLTNM = STREET VENDOR, fill: "at the street vendor"
If CP_MAGSB = 1, fill: "for the CP_OLTNM subscription" else, fill: CP_OLTNM

Fills: TITLE
Instructions: **Fill "commodity title" from parameter file**

Fills: fPLACE1
Instructions: **If POPSCAT = X90, fill "on ^YOU_YOUR last trip"**
If CP_MAGDS ne blank and If POPSCAT - H02, R26, R27 or T04, fill "at
CP_OLTNM" If CP_MAGDS ne blank and If POPSCAT = T17, fill "on
CP_OLTNM"

Fills: fRECALLFL

Instructions: **If RPTIME = 1, fill "In the past week"**
If RPTIME = 2, fill "In the past two weeks"
If RPTIME = 3, fill "In the past month"
If RPTIME = 4, fill "In the past three months"
If RPTIME = 5, fill "In the past six months"
If RPTIME = 6, fill "In the past year"
If RPTIME = 7, fill "In the past two years"
If RPTIME = 8, fill "In the past five years"
Since you moved to the area

Type: Set

Max Number of Values:

Length: 10

Answer List: tCP_COST_DR

Value:	Mnemonic:	Description:
1		$__ __ __ __ __ . 00

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: 1. SOFTCHECKS\
 SOFTFREE\
 "Please verify that there was no cost."\
\
 SOFTOVER\
 "The amount entered is unusually high. Please verify."\
\
2. If POPSCAT = T14, fill: Please do NOT include taxes based on the value of the motor vehicle. / Por favor no incluya los impuestos basados en el valor de su vehiculo.

Skip Instructions: <0> invoke SOFT CHECK (SOFTFREE) - go BACK to CP_OLTNM\
 \
<1-999999>   [if CP_COST greater than MAXTOVER, invoke SOFT CHECK (SOFTOVER)]- goto CP_SMOLT\
 \
<D,R> [goto CP_SMOLT]\

\
<F1> Commodity Help\

Field

CP_SMOLT
COMMODITY PURCHASES.CP_SMOLT

Description: Outlet already listed

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

Universe: CP_COST <> EMPTY AND (POPSCAT <> T17, H02, T04, R26 or R27)

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT
 ⏺ SCROLL and SCAN all PREVIOUS and CURRENT OUTLETS
 ⏺ Is ^PLACE already listed below?
 \Previous outlets:
 \^fAPPOUTLET
 \Current outlets:

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: PLACE
Instructions: **If CP_MAGDS ne blank, fill: CP_MAGDS**
 If CP_OLTNM = VENDING MACHINE, fill: the vending machine
 If CP_OLTNM = STREET VENDOR, fill: the street vendor
  else, fill: CP_OLTNM

Fills: fAPPOUTLET
Instructions: **List all outlets reported in previous interviews.**

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: PLACE
Instructions: **If CP_MAGDS ne blank, fill: CP_MAGDS**
 If CP_OLTNM = VENDING MACHINE, fill: the vending machine

**If CP_OLTNM = STREET VENDOR, fill: the street vendor\
else, fill: CP_OLTNM**

Fills: fAPPOUTLET

Instructions: **List all outlets reported in previous interviews.**

Type: Enumerated

Length: 1

Answer List: tYesNo

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

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: 1. PLACE\
   If CP_MAGDS ne blank, fill: CP_MAGDS\
   If CP_OLTNM = VENDING MACHINE, fill: the vending machine\
SPANISH "el vendedor callejero"\
   If CP_OLTNM = STREET VENDOR, fill: the street vendor\
SPANISH "la Maquina expendedora"\
 else, fill: CP_OLTNM\
\
2. PREVIOUS OUTLETS:\
   DISPLAY LIST OF OUTLET NAMES (I_OLTNM) COLLECTED DURING \
   PREVIOUS INTERVIEWS\
\
3. CURRENT OUTLETS:\
   DISPLAY OUTLETS (CP_OLTNM) WHERE CP_OLTYP = 1 (FOR \
   CURRENT INTERVIEW)\
\
4.   RETURNING OUTLETS:\
\
Display list of outlet names collected during previous interviews (up to 15 outlets may
be displayed) in NUMERICAL ORDER\

\

Display list of outlets names (if CP_OLTYP = 1) collected during current interview in the order in which they are collected.

Skip Instructions: <1> goto CP_OLTVR\
<2> goto CP_OLTYP

CP_OLTVR
COMMODITY PURCHASES.CP_OLTVR

Field

Description: Verify same outlet

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

Universe: CP_SMOLT = 1

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT
\Probe or ask: **Is this the ^PLACE that is located at . . . . ?**
♦ Enter 995 if location is not on list.
♦ Determine if the current outlet is at the location mentioned in the list. If it is the SAME EXACT OUTLET (same shopping center or same street and cross street), enter the CODE for that outlet.

Fills: PLACE
Instructions: If CP_MAGDS ne blank, fill: CP_MAGDS
If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
else, fill: CP_OLTNM

Fills: fPOPSCAT
Instructions: Fill the value for POPSCAT

Fills: PLACE
Instructions: If CP_MAGDS ne blank, fill: CP_MAGDS
If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
else, fill: CP_OLTNM

Type: String
Length: 36

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: INSTRUMENT SHOULD ACCEPT ENTRY ONLY FOR VALID CODES (I.E., CODE MUST APPEAR ON THE LIST). DO NOT ALLOW INTERVIEWER TO ENTER A CODE THAT DOES NOT APPEAR ON THE LIST.\
\
DISPLAY TWO LISTS OF OUTLETS.\
\
PREVIOUS OUTLET LIST: shows alphabetical listing of up to 15 outlets collected during previous interviews and the associated outlet codes assigned on the input file (i.e., I_CODE = 171 through 185, as needed).\
\
CURRENT OUTLET LIST: shows OUTLETS (CP_OLTYP = 1) collected during current interview and the CP_CODE assigned by the instrument (i.e., 11 through 165, as needed)\
\
DISPLAY PREVIOUS OUTLETS:\
\
USE THE VARIABLES LISTED BELOW IN THE ORDER THAT THEY APPEAR. IF A VARIABLE IS BLANK, GOTO THE NEXT VARIABLE.\
\
I_CODE I_OLTNM I_SCNM I_STRT I_INET I_PHONE I_XSTRT\
\
DISPLAY CURRENT OUTLETS:\
\
USE THE VARIABLES LISTED BELOW IN THE ORDER THAT THEY APPEAR. IF A VARIABLE IS BLANK, GOTO THE NEXT VARIABLE.\
\
CP_CODE CP_OLTNM CP_SCNM CP_NEWSC CP_STRT CP_XSTRT\
\
If 995 is entered, blank out CP_STRT, CP_XSTRT, CP_CITY, and CP_STATE.

Skip Instructions: <11 - 165> STORE ALL ADDRESS INFORMATION FOR CP_OLTNM = CP_CODE\
CP_STRT to CP_STRT [allow 36}\
CP_XSTR to CP_XSTR [allow 36]\
CP_CITY to CP_CITY [allow 22]\
CP_CNTY to CP_CNTY [allow 20]\
CP_ST to CP_ST [allow 2]\
CP_LAND to CP_LAND [allow 20]\
STORE <1> in CP_OLTYP - goto NEXT CP_OLTNM;\

if no more CP_OLTNM, then if ORDER lt TOTCOMM, goto \
NEXTCOMM (CP_PURC); else if ORDER = TOTCOMM, goto CP_END\
 \
<171-185>STORE ALL ADDRESS INFORMATION FOR CP_OLTNM = I_OLTID\
I_SCNM to CP_SCNM [allow 36]\
I_STRT to CP_STRT [allow 36}\
I_XSTR to CP_XSTR [allow 36]\
I_CITY to CP_CITY [allow 22]\
I_CNTY to CP_CNTY [allow 20]\
I_ST to CP_ST [allow 2]\
I_PHONE to CP_PHONE [allow 10]\
I_INET to CP_INET [allow 20]\
I_LAND to CP_LAND [allow 20]\
I_OLTYP to CP_OLTYP [allow 1]\
goto NEXT CP_OLTNM; \
if no more CP_OLTNM, then if ORDER lt TOTCOMM, goto\
NEXTCOMM (CP_PURC); else if ORDER = TOTCOMM, goto CP_END\
\
<995, D, R> goto CP_OLTYP

Field

CP_OLTYP
COMMODITY PURCHASES.CP_OLTYP

Description: Outlet type

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

Universe: CP_SMOLT = 2 OR CP_OLTVR = (995, D, or R) or POPSCAT = (T17, H02, T04, R26 OR R27)

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

\
♦ Read categories if not apparent. If respondent asks how to categorize the outlet, click on the DEFS tab and choose number 4.
\
\How was this ^ITEM_SERVICE?

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: ITEM_SERVICE
Instructions: **If COMMTYPE = G, fill "item purchased";**
if COMMTYPE = S, fill "service obtained"
if COMMTYPE = R, fill "reservation made"

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: ITEM_SERVICE
Instructions: **If COMMTYPE = G, fill "item purchased";**
if COMMTYPE = S, fill "service obtained"
if COMMTYPE = R, fill "reservation made"

Type: Enumerated

Length: 1

Answer List: tCP_OLTYP

Value:	Mnemonic:	Description:
1		Personal Visit to [fill: PLACE]
2		Mail Order
3		Telephone Order
4		Internet
5		Private Individual
6		Public Sale (yard/garage sale or estate sale/auction)
7		Location Outside of the U.S.

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: PLACE   If CP_MAGDS ne blank, fill: CP_MAGDS\
  If CP_OLTNM = VENDING MACHINE, fill: the vending \
      machine\
  If CP_OLTNM = STREET VENDOR, fill: the street vendor\
      else, fill: CP_OLTNM

Skip Instructions: <1, D> goto CP_LOCSC\
  <2> goto CP_CITY\
  <3> goto CP_PHONE\
  <4> goto CP_INET\
  <5> goto CP_INDIV\
  <6,7,R> goto NEXT CP_OLTNM; \
   if no more CP_OLTNM, then if ORDER lt TOTCOMM, goto\
   NEXTCOMM (CP_PURC); else if ORDER = TOTCOMM, goto \
      CP_END

Field

CP_LOCSC
COMMODITY PURCHASES.CP_LOCSC

Description: Outlet in shopping center

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

Universe: (CP_OLTYP = 1 or D) and (POPSCAT <> T18 or 19)

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT
⬥ Read if not apparent.

Is ^PLACE located in a mall or shopping center?

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: PLACE
Instructions: **If CP_MAGDS ne blank, fill: CP_MAGDS**
If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
  else, fill: CP_OLTNM

Type: Enumerated
Length: 1

Answer List: tYesNo

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

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: <1> goto CP_SCNM
<2, D, R> goto CP_STRT

Field

CP_INDIV
COMMODITY PURCHASES.CP_INDIV

Description: Private business

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

Universe: CP_OLTYP = 5

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT
\
\Does ^PLACE provide this ^ITEM_SERVICE2 as part of a business?

Fills: fPOPSCAT
Instructions: Fill the value for POPSCAT

Fills: PLACE
Instructions: If CP_MAGDS ne blank, fill: CP_MAGDS
If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
else, fill: CP_OLTNM

Fills: ITEM_SERVICE2
Instructions: If COMMTYPE = G, fill "item"
if COMMTYPE = S, fill "service"

Type: Enumerated
Length: 1

Answer List: tYesNo

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

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: <1,D> goto CP_STRT\
<2,R> goto NEXT CP_OLTNM; \
if no more CP_OLTNM, then if ORDER lt TOTCOMM, goto\
NEXTCOMM (CP_PURC); else if ORDER = TOTCOMM, goto \
   CP_END

Field

CP_INET
COMMODITY PURCHASES.CP_INET

Description: Outlet Internet address

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

Universe: CP_OLTYP = 4

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

\

What is the Internet address of ^OBJECT?

\

➤Do not type WWW, special characters (!@#$%^&"*:;'/?<>-=+_~[]{}) or use the space bar.

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
 Else, if CP_NEWSC ne blank, fill: CP_NEWSC
 else if CP_NEWSC = Blank, fill: ^PLACE

Type: Classification
Length: 40

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: Prefill the answer box with CP_OLTNM + ".com"\
 OBJECT:\

If CP_NEWSC = D, fill: the shopping center\
Else, if CP_NEWSC ne blank, fill: CP_NEWSC\
else if CP_NEWSC = Blank, fill: [PLACE]\
\
PLACE:\
  If CP_MAGDS ne blank, fill: CP_MAGDS\
  If CP_OLTNM = VENDING MACHINE, fill: the vending machine\
SPANISH "el vendedor callejero"\
  If CP_OLTNM = STREET VENDOR, fill: the street vendor\
SPANISH "la Maquina expendedora"\
 else, fill: CP_OLTNM\

Skip Instructions: <D> <R> goto NEXT CP_OLTNM; if no more CP_OLTNM, \
    Then if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC); else if ORDER = TOTCOMM, goto CP_END

Field

CP_PHONE
COMMODITY PURCHASES.CP_PHONE

Description: Outlet Information

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

Universe: CP_OLTYP = 3

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT
\ What is the telephone number of ^PLACE?
****

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: PLACE
Instructions: **If CP_MAGDS ne blank, fill: CP_MAGDS**
If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
  else, fill: CP_OLTNM

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: <allow 10> <D> <R> \
                 goto NEXT CP_OLTNM; if no more CP_OLTNM, \
                 then if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC); \
                 else if ORDER = TOTCOMM, goto CP_END

CP_SCNM
COMMODITY PURCHASES.CP_SCNM

Field

Description: Mall/shopping center name

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

Universe: CP_LOCSC= 1

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

\

What is the name of the mall or shopping center in which ^PLACE is located?

\Begin typing name of mall or shopping center. Alphabetical listing of shopping centers will appear.

\Highlight the name of the EXACT shopping center that matches the respondent's answer and hit 'Enter'

\If more than one shopping center has the same name or a very similar name, verify correct shopping center by reading the CITY, STATE, STREET, and INTERSECTING STREET.

\If respondent KNOWS the name of the shopping center, but the name of the shopping center does not appear in the list, ENTER 'X'

\If respondent does not know the name of the shopping center or the shopping center is a strip mall without a name, ENTER'CTRL-D'

\If respondent refuses to provide the name of the shopping center, ENTER 'CTRL-R'

Fills: PLACE
Instructions: **If CP_MAGDS ne blank, fill: CP_MAGDS**
If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
  else, fill: CP_OLTNM

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: PLACE
Instructions: **If CP_MAGDS ne blank, fill: CP_MAGDS**

If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
else, fill: CP_OLTNM

Type: String
Length: 75

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: DISPLAY PARAMETER FILE CONTAINING NATIONAL LIST OF SHOPPING CENTERS\
\
L_SCNAME   L_SCID   L_SCCITY L_SCST   L_PSU\
\
PLACE\
  If CP_MAGDS ne blank, fill: CP_MAGDS\
  If CP_OLTNM = VENDING MACHINE, fill: the vending machine\
  If CP_OLTNM = STREET VENDOR, fill: the street vendor\
 else, fill: CP_OLTNM

Skip Instructions: <allow = 36>\
<anyname> STORE ALL ADDRESS INFORMATION FOR CP_SCNM = L_SCNM\
 L_STRT to CP_STRT [allow 36}\
 L_XSTRT to CP_XSTR [allow 36]\
 L_CITY to CP_CITY [allow 22]\
 L_ST to CP_ST [allow 2]\
 L_SCID to CP_SCID [allow 5]\
\
 goto NEXT CP_OLTNM; \
 if no more CP_OLTNM, then if ORDER lt TOTCOMM, goto\
 NEXTCOMM (CP_PURC);else if ORDER = TOTCOMM,goto CP_END\
\
 <X> goto CP_NEWSC\
\
<D> goto CP_STRT\
\
<R> goto NEXT CP_OLTNM; if no more CP_OLTNM, \
    then if ORDER lt TOTCOMM, goto\
    NEXTCOMM (CP_PURC); else if ORDER = TOTCOMM, goto CP_END

CP_NEWSC
Field

COMMODITY PURCHASES.CP_NEWSC

Description: Shopping Center Name not Listed

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

Universe: CP_SCNM = X

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

\What is the name of the mall or shopping center in which ^PLACE is located?
\
 ● ENTER NAME OF SHOPPING CENTER NOT ON THE REGIONAL SHOPPING CENTER LIST.

Fills: fPOPSCAT
Instructions: Fill the value for POPSCAT

Fills: PLACE
Instructions: If CP_MAGDS ne blank, fill: CP_MAGDS\
If CP_OLTNM = VENDING MACHINE, fill: the vending machine\
If CP_OLTNM = STREET VENDOR, fill: the street vendor\
 else, fill: CP_OLTNM

Type: String
Length: 36

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: goto CP_STRT\
              <D> goto CP_STRT\

<R> if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC);\
else if ORDER = TOTCOMM, goto CP_END

CP_STRT
Field

COMMODITY PURCHASES.CP_STRT

Description: Street name

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

Universe: ((CP_SCNM = D OR CP_NEWSC = (RESPONSE, or D) OR CP_LOCSC = (2, D, R)
OR CP_INDIV = (1, D) OR ((CP_SMOLT = 2 AND CP_OLTYP = 1) OR (CP_MAGSB
= RESPONSE AND CP_OLTYP = 1)
OR (CP_SMOLT = 1 AND CP_OLTVR = None))_
And POPSCAT <> (T18 or T19)

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

What is the address of ^OBJECT?

♦ Probe: street name?

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: ^PLACE

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Type: String
Length: 36

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: OBJECT:

If CP_NEWSC = D, fill: the shopping center
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: [PLACE]

PLACE:

If CP_MAGDS ne blank, fill: CP_MAGDS
If CP_OLTNM = VENDING MACHINE, fill: the vending machine
If CP_OLTNM = STREET VENDOR, fill: the street vendor
else, fill: CP_OLTNM

Skip Instructions: goto CP_XSTRT

CP_XSTRT
Field

COMMODITY PURCHASES.CP_XSTRT

Description: Nearest intersecting street

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

Universe: CP_OLTYP <> 2 AND CP_STRT <> EMPTY

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

\

\What is the address of ^OBJECT?

◆ Probe: nearest intersecting street?

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: ^PLACE

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: ^PLACE

Type: String
Length: 36

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input

☒ On Output

Array: ☐

Special Instructions: OBJECT:\
    If CP_NEWSC = D, fill: the shopping center\
    Else, if CP_NEWSC ne blank, fill: CP_NEWSC\
    else if CP_NEWSC = Blank, fill: [PLACE]\
\
PLACE:\
    If CP_MAGDS ne blank, fill: CP_MAGDS\
    If CP_OLTNM = VENDING MACHINE, fill: "the vending machine"\
SPANISH "el vendedor callejero"\
    If CP_OLTNM = STREET VENDOR, fill: "the street vendor"\
SPANISH "la Maquina expendedora"\
   else, fill: CP_OLTNM

Skip Instructions: GOTO CP_CITY

CP_CITY   Field
COMMODITY PURCHASES.CP_CITY

Description: Street

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

Universe: ((CP_STRT = Valid value OR CP_STRT = DK/RF) AND (CP_OLTYP = Valid value
OR CP_OLTYP = DK)) OR
(CP_OLTYP = Mail) or
((POPSCAT = T18 or 19) and CP_OLTYP = 1)

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

What is the address ^OBJECT?

◆ Probe: City?

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: ^PLACE

Type: String
Length: 36

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: OBJECT:

If CP_NEWSC = D, fill: the shopping center
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: [PLACE]

PLACE:
   If CP_MAGDS ne blank, fill: CP_MAGDS
   If CP_OLTNM = VENDING MACHINE, fill: "the vending machine"
SPANISH "el vendedor callejero"
   If CP_OLTNM = STREET VENDOR, fill: the street vendor
SPANISH "la Maquina expendedora"
 else, fill: CP_OLTNM

Skip Instructions: goto CP_STATE
                                     <D> If CP_OLTYP = 2 goto CP_STATE; else goto CP_CNTY
                                       <R> goto CP_STATE

CP_CNTY
Field

COMMODITY PURCHASES.CP_CNTY

Description: County

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

Universe: CP_OLTYP <> 2 AND CP_CITY = D

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

\

\What is the address of ^OBJECT?

\

 Probe: county?

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: ^PLACE

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
Else, if CP_NEWSC ne blank, fill: CP_NEWSC
else if CP_NEWSC = Blank, fill: ^PLACE

Type: String
Length: 36

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input

☒ On Output

Array: ☐

Special Instructions: OBJECT:\
  If CP_NEWSC = D, fill: the shopping center\
  Else, if CP_NEWSC ne blank, fill: CP_NEWSC\
  else if CP_NEWSC = Blank, fill: [PLACE]\
\
PLACE:\
   If CP_MAGDS ne blank, fill: CP_MAGDS\
   If CP_OLTNM = VENDING MACHINE, fill: "the vending machine"\
SPANISH "el vendedor callejero"\
   If CP_OLTNM = STREET VENDOR, fill: "the street vendor"\
SPANISH "la Maquina expendedora"\
  else, fill: CP_OLTNM

Skip Instructions: GOTO CP_STATE

CP_STATE   Field
COMMODITY PURCHASES.CP_STATE

Description: State abbreviation

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

Universe: ((CP_OLTYP = 6 OR 7) OR (CP_INET <> EMPTY) OR\
(CP_PHONE <> EMPTY) OR (CP_STATE <> EMPTY) OR (CP_INDIV = 2) OR\
(CP_SCNM <> EMPTY)) AND POPSCAT= 'X90'

Universe Description:

Question Text: COMMODITY CODE = ^fPOPSCAT

\
\What is the address ^OBJECT?

 ◆ Enter the 2 character state abbreviation.

\

 ◆ If you need a list of the state abbreviations, click on the DEFS tab and choose number 1.

\

 ◆ Probe: State?

Fills: fPOPSCAT
Instructions: **Fill the value for POPSCAT**

Fills: OBJECT
Instructions: **If CP_NEWSC = D, fill: the shopping center**
   Else, if CP_NEWSC ne blank, fill: CP_NEWSC
   else if CP_NEWSC = Blank, fill: ^PLACE

Type: String
Length: 2

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input

☒ On Output

Array: ☐

Special Instructions: OBJECT:\
  If CP_NEWSC = D, fill: the shopping center\
  Else, if CP_NEWSC ne blank, fill: CP_NEWSC\
  else if CP_NEWSC = Blank, fill: [PLACE]\
\
PLACE:\
   If CP_MAGDS ne blank, fill: CP_MAGDS\
   If CP_OLTNM = VENDING MACHINE, fill: "the vending machine"\
SPANISH "el vendedor callejero"\
   If CP_OLTNM = STREET VENDOR, fill: "the street vendor"\
SPANISH "la Maquina expendedora"\
  else, fill: CP_OLTNM

Skip Instructions: If CP_OLTYP = 2,FILL CP_STNM\
If POPSCAT = H02, T04, R26 or R27, goto POS_CITY\
If no more CP_OLTNM, \
  then if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC); \
  else if ORDER = TOTCOMM, goto CP_END\
  \
  If CP_OLTYP ne 2, goto CP_OLTNM \

CP_STNM
Field

COMMODITY PURCHASES.CP_STNM

Description: State name

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

Universe:

Universe Description:

Question Text: IF CP_STATE = VALID 2-CHARACTER STATE ABBREVIATION, THEN DISPLAY
APPROPRIATE STATE NAME [allow 40]

\AL Alabama	MT Montana
\AK Alaska	NE Nebraska
\AZ Arizona	NV Nevada
\AR Arkansas	NH New Hampshire
\CA California	NJ New Jersey
\CO Colorado	NM New Mexico
\CT Connecticut	NY New York
\DE Delaware	NC North Carolina
\DC District of Columbia	ND North Dakota
\FL Florida	OH Ohio
\GA Georgia	OK Oklahoma
\HI Hawaii	OR Oregon
\ID Idaho	PA Pennsylvania
\IL Illinois	RI Rhode Island
\IN Indiana	SC South Carolina
\IA Iowa	SD South Dakota
\KS Kansas	TN Tennessee
\KY Kentucky	TX Texas
\LA Louisiana	UT Utah
\ME Maine	VT Vermont
\MD Maryland	VA Virginia
\MA Massachusetts	WA Washington
\MI Michigan	WV West Virginia
\MN Minnesota	WI Wisconsin
\MS Mississippi	WY Wyoming
\MO Missouri	
\	

Type: Enumerated
Length: 40

Answer List: tCP_STNM

Value:	Mnemonic:	Description:
1		AL Alabama
2		AK Alaska
3		AZ Arizona
4		AR Arkansas
5		CA California
6		CO Colorado
7		CT Connecticut
8		DE Delaware
9		DC District of Columbia
10		FL Florida
11		GA Georgia
12		HI Hawaii
13		ID Idaho
14		IL Illinois
15		IN Indiana
16		IA Iowa
17		KS Kansas
18		KY Kentucky
19		LA Louisiana
20		ME Maine
21		MD Maryland
22		MA Massachusetts
23		MI Michigan
24		MN Minnesota
25		MS Mississippi
26		MO Missouri
27		MT Montana
28		NE Nebraska
29		NV Nevada
30		NH New Hampshire
31		NJ New Jersey
32		NM New Mexico
33		NY New York
34		NC North Carolina

35	ND North Dakota
36	OH Ohio
37	OK Oklahoma
38	OR Oregon
39	PA Pennsylvania
40	RI Rhode Island
41	SC South Carolina
42	SD South Dakota
43	TN Tennessee
44	TX Texas
45	UT Utah
46	VT Vermont
47	VA Virginia
48	WA Washington
49	WV West Virginia
50	WI Wisconsin
51	WY Wyoming

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Field

TRIP_TYPE
COMMODITY PURCHASES.TRIP_TYPE

Description: One-Way/Round Trip

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

Universe: [(CP_OLTYP = 6 OR 7) OR (CP_INET <> blank) OR (CP_PHONE <> blank) OR (CP_STATE <> blank) OR (CP_INDIV= 2) OR (CP_SCNM <> blank)] AND POPSCAT= X90

Universe Description:

Question Text: **Was the flight one way or round trip or a multi-city trip?**
****
  ◆ Verify the respondent is not including layovers.

Type: Classification
Length: 1

   ☒ Don't Know
   ☒ Refuse
   ☐ Empty

   ☐ On Input
   ☒ On Output

Array: ☐

Skip Instructions: <1, 2, DK, R> goto ORIGIN_AIR

ORIGIN_AIR   Field
COMMODITY PURCHASES.ORIGIN_AIR

Description: Departure Airport

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

Universe: If TRIP_TYPE <> blank and POPSCAT= X90

Universe Description:

Question Text: **What was the departure airport?**
\
  ◆ If respondent provides city or state, Control D at Origin_Air

\ ◆ Probe: Airport Name?

Type: String
Length: 50

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: If ORIGIN_AIR = <D> OR <R> goto ORIGIN_CITY\
　　　ELSE GOTO DEST_AIR

Field

ORIGIN_CITY
COMMODITY PURCHASES.ORIGIN_CITY

Description: Departure City

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

Universe: ORIGIN_AIR <> d and POPSCAT= X90

Universe Description:

Question Text: ◆If necessary: What was the departure airport?

\

◆If airport is unknown, city and state are acceptable.

\

◆Probe: City?

Type: String
Length: 22

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: <D> <R> goto ORIGIN_STATE

ORIGIN_STATE

Field

COMMODITY PURCHASES.ORIGIN_STATE

Description: Departure State Abbreviation

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

Universe: ORIGIN_CITY <> blank and POPSCAT= X90

Universe Description:

Question Text: ● If necessary: \ What was the departure airport?

\
● If airport is unknown, city and state are acceptable**.**
\
● Enter the 2 character state abbreviation. Enter "X" if outside the United States.
\
● If you need a list of the state abbrevations, click on the DEFs tab and choose number 1.
\
● Probe: State?

Type: String
Length: 2

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: Fill CP_STNM - If ORIGIN_STATE = X, goto ORIGIN_CTRY\
Else goto next POS_AIR; \

Field

ORIGIN_STNM
COMMODITY PURCHASES.ORIGIN_STNM

Description: Departure State Name

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

Universe:

Universe Description:

Question Text: IF ORIGIN_STATE = VALID 2-CHARACTER STATE ABBREVIATION, THEN DISPLAY APPROPRIATE STATE NAME [allow 40]

\AL Alabama	MT Montana
\AK Alaska	NE Nebraska
\AZ Arizona	NV Nevada
\AR Arkansas	NH New Hampshire
\CA California	NJ New Jersey
\CO Colorado	NM New Mexico
\CT Connecticut	NY New York
\DE Delaware	NC North Carolina
\DC District of Columbia	ND North Dakota
\FL Florida	OH Ohio
\GA Georgia	OK Oklahoma
\HI Hawaii	OR Oregon
\ID Idaho	PA Pennsylvania
\IL Illinois	RI Rhode Island
\IN Indiana	SC South Carolina
\IA Iowa	SD South Dakota
\KS Kansas	TN Tennessee
\KY Kentucky	TX Texas
\LA Louisiana	UT Utah
\ME Maine	VT Vermont
\MD Maryland	VA Virginia
\MA Massachusetts	WA Washington
\MI Michigan	WV West Virginia
\MN Minnesota	WI Wisconsin
\MS Mississippi	WY Wyoming
\MO Missouri	

Type: Enumerated

Length: 40

Answer List: tCP_STNM

Value:	Mnemonic:	Description:
1		AL Alabama
2		AK Alaska
3		AZ Arizona
4		AR Arkansas
5		CA California
6		CO Colorado
7		CT Connecticut
8		DE Delaware
9		DC District of Columbia
10		FL Florida
11		GA Georgia
12		HI Hawaii
13		ID Idaho
14		IL Illinois
15		IN Indiana
16		IA Iowa
17		KS Kansas
18		KY Kentucky
19		LA Louisiana
20		ME Maine
21		MD Maryland
22		MA Massachusetts
23		MI Michigan
24		MN Minnesota
25		MS Mississippi
26		MO Missouri
27		MT Montana
28		NE Nebraska
29		NV Nevada
30		NH New Hampshire
31		NJ New Jersey
32		NM New Mexico
33		NY New York
34		NC North Carolina
35		ND North Dakota

36	OH Ohio
37	OK Oklahoma
38	OR Oregon
39	PA Pennsylvania
40	RI Rhode Island
41	SC South Carolina
42	SD South Dakota
43	TN Tennessee
44	TX Texas
45	UT Utah
46	VT Vermont
47	VA Virginia
48	WA Washington
49	WV West Virginia
50	WI Wisconsin
51	WY Wyoming

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

ORIGIN_CTRY   Field
COMMODITY PURCHASES.ORIGIN_CTRY

Description: Departure Foreign Country

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

Universe: ORIGIN_STATE = X and POPSCAT=X90

Universe Description:

Question Text: ◆If necessary: \What was the departure airport?

\

◆Probe: Foreign Country?

Type: String
Length: 25

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: GOTO DEST_AIR

Field

DEST_AIR
COMMODITY PURCHASES.DEST_AIR

Description: Destination Airport

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

Universe: TRIP_TYPE <> EMPTY AND POPSCAT = 'X90'

Universe Description:

Question Text: **What was your final destination?**
\
♦ Multiple answers allowed, not including connections. Airport is preferred, but city and state are acceptable. If respondent provides city or state, Control D at DEST_AIR.
\
♦ Press ENTER when no more destinations are reported

Type: String
Length: 80

☒ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: ALLOW UP TO THREE DESTINATION NAMES.\
DEST_AIR1\
DEST_AIR2\
DEST_AIR3\
\
If DEST_AIR is deleted (DEST_AIR = 888) check to see if city, state or country information is available for the destination. If "YES," then city, state or country variables will remain on path. If "NO," then city, state or country variables will be off path. That is to say, a destination name reported and deleted before city, state or country information is collected, will not get city, state or country questions.\

\

Skip Instructions: GOTO DEST_CITY

Field

DEST_CITY
COMMODITY PURCHASES.DEST_CITY

Description: Destination City

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

Universe: DEST_AIR = D and POPSCAT=X90

Universe Description:

Question Text: ◆If necessary: What was the final destination?
\
◆Multiple answers are allowed, not including connections. Airport is preferred but city and state are acceptable.
\
◆Probe: City?

Type: String
Length: 22

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <D> <R> goto DEST_STATE

DEST_STATE
COMMODITY PURCHASES.DEST_STATE

Field

Description: Destination State Abbreviation

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

Universe: DEST_AIR = D and POPSCAT= X90

Universe Description:

Question Text: ◆ If necessary: What was the final destination?
\
\ ◆ Multiple answers allowed, not including connections. Airport is preferred, but city and state are acceptable.
\
\ ◆ Enter the 2 character state abbreviation. Enter "X" if outside the United States. If you need a list of the state abbrevations, click on the DEFs tab and choose number 1.
\
◆ Probe: State?

Type: String
Length: 2

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: Fill CP_STNM - If DEST_STATE = X, goto DEST_CTRY\
           Else goto next DEST_AIR; \
\
If no more DEST_AIR\
goto DIRECT\
\

Field

DEST_STNM
COMMODITY PURCHASES.DEST_STNM

Description: Destination State Name

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

Universe:

Universe Description:

Question Text: IF DEST_STATE = VALID 2-CHARACTER STATE ABBREVIATION, THEN
DISPLAY APPROPRIATE STATE NAME [allow 40]

\AL Alabama	MT Montana
\AK Alaska	NE Nebraska
\AZ Arizona	NV Nevada
\AR Arkansas	NH New Hampshire
\CA California	NJ New Jersey
\CO Colorado	NM New Mexico
\CT Connecticut	NY New York
\DE Delaware	NC North Carolina
\DC District of Columbia	ND North Dakota
\FL Florida	OH Ohio
\GA Georgia	OK Oklahoma
\HI Hawaii	OR Oregon
\ID Idaho	PA Pennsylvania
\IL Illinois	RI Rhode Island
\IN Indiana	SC South Carolina
\IA Iowa	SD South Dakota
\KS Kansas	TN Tennessee
\KY Kentucky	TX Texas
\LA Louisiana	UT Utah
\ME Maine	VT Vermont
\MD Maryland	VA Virginia
\MA Massachusetts	WA Washington
\MI Michigan	WV West Virginia
\MN Minnesota	WI Wisconsin
\MS Mississippi	WY Wyoming
\MO Missouri	

Type: Enumerated

Length: 40

Answer List: tCP_STNM

Value:	Mnemonic:	Description:
1		AL Alabama
2		AK Alaska
3		AZ Arizona
4		AR Arkansas
5		CA California
6		CO Colorado
7		CT Connecticut
8		DE Delaware
9		DC District of Columbia
10		FL Florida
11		GA Georgia
12		HI Hawaii
13		ID Idaho
14		IL Illinois
15		IN Indiana
16		IA Iowa
17		KS Kansas
18		KY Kentucky
19		LA Louisiana
20		ME Maine
21		MD Maryland
22		MA Massachusetts
23		MI Michigan
24		MN Minnesota
25		MS Mississippi
26		MO Missouri
27		MT Montana
28		NE Nebraska
29		NV Nevada
30		NH New Hampshire
31		NJ New Jersey
32		NM New Mexico
33		NY New York
34		NC North Carolina
35		ND North Dakota

36	OH Ohio
37	OK Oklahoma
38	OR Oregon
39	PA Pennsylvania
40	RI Rhode Island
41	SC South Carolina
42	SD South Dakota
43	TN Tennessee
44	TX Texas
45	UT Utah
46	VT Vermont
47	VA Virginia
48	WA Washington
49	WV West Virginia
50	WI Wisconsin
51	WY Wyoming

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

DEST_CTRY
Field

COMMODITY PURCHASES.DEST_CTRY

Description: Destination Foreign Country

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

Universe: DEST_STATE = X and POPSCAT= X90

Universe Description:

Question Text: ◆If necessary: What was the final destination?

\ ◆**Probe: Country?**

Type: String
Length: 25

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: goto NEXT DEST_AIR\
If no more DEST_AIR,\
goto DIRECT

Field

DIRECT
COMMODITY PURCHASES.DIRECT

Description: Direct/ Non-Stop

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

Universe: TRIP_TYPE <> blank and POPSCAT = X90

Universe Description:

Question Text: **Was it a non-stop flight?**
****
♦If any part of the trip had connections, the answer is No

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: GOTO FARE_CLASS

FARE_CLASS
Field

COMMODITY PURCHASES.FARE_CLASS

Description: Air Fare Class

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

Universe: DIRECT <> blank and POPSCAT= X90

Universe Description:

Question Text: **Was the fare reserved as coach, first class or something else?**

****

◆ Mark one

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: FARE_CLASS = 3 GOTO FARE_SPECFY

Field

FARE_SPECFY
COMMODITY PURCHASES.FARE_SPECFY

Description: Fare Class Verbatim

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

Universe: FARE_CLASS = 3

Universe Description:

Question Text: Was the fare reserved as coach, first class or something else?
\
\Enter verbatim response

Type: String
Length: 36

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

ADV_RSRV
Field

COMMODITY PURCHASES.ADV_RSRV

Description: Advance purchase

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

Universe: FARE_CLASS <> Blank and POPSCAT = X90

Universe Description:

Question Text: **Estimate how far in advance of your departure date you purchased your flight?**

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: ADV_RSRV

Array: ☐

Field

DEPART
COMMODITY PURCHASES.DEPART

Description: Departure day

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

Universe: ADV_RSRV <> Blank and POPSCAT = X90

Universe Description:

Question Text: What day did you leave on?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

TRIP_LGTH
Field

COMMODITY PURCHASES.TRIP_LGTH

Description: Trip Length

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

Universe: DEPART <> Blank and POPSCAT = X90

Universe Description:

Question Text: **How long was the last trip?**
　　　　　◆ Enter the length in days

Type: String
Length: 3

☒ Don't Know
☒ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Field

BAG_CHECK
COMMODITY PURCHASES.BAG_CHECK

Description: Baggage Check

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

Universe: TRIP_LGTH <> blank and POPSCAT = X90

Universe Description:

Question Text: **Were any bags checked?**

Type: Classification
Length: 1

    ☒ Don't Know
    ☒ Refuse
    ☐ Empty

    ☐ On Input
    ☐ On Output

Array: ☐

Skip Instructions: goto NEXT CP_OLTNM\
If no more CP_OLTNM, then if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC)\
Else IF ORDER = TOTCOMM, goto CP_END

SERV_PAID
Field

COMMODITY PURCHASES.SERV_PAID

Description: Purchased Services

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

Universe: BAG_CHECK <> Blank and POPSCAT = X90

Universe Description:

Question Text: **Did you purchase any extra services?**

\Extra services such as seat selection, priority boarding, printing of boarding passes

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

EXTRA_SERV
COMMODITY PURCHASES.EXTRA_SERV

Description: Extra Services Purchased

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

Universe: SERV_PAID = 1 and and POPSCAT = X90

Universe Description:

Question Text: Did you purchase any extra services?
\Extra services such as seat selection, priority boarding, printing of boarding passes
****
\What services?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If 7 Other is selected GOTO EXTRA_SPECFY

EXTRA_SPECFY
Field

COMMODITY PURCHASES.EXTRA_SPECFY

Description: Services Verbatim

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

Universe: EXTRA_SERV = 7

Universe Description:

Question Text: Did you purchase any extra services?

\Extra services such as seat selection, priority boarding, printing of boarding passes

\

\What services?

****

\Enter verbatim response

Type: String
Length: 36

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

POS_CITY
COMMODITY PURCHASES.POS_CITY

Description: Point of service city

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

Universe: (POPSCAT = H02, T04, R26 or R27) AND (CP_MAGSB = 2 OR CP_OLTYP = 2, 3, 4, 5, 6, or 7)

Universe Description:

Question Text: **Can you provide me with the location of ^fCP_OLTNM for which ^fPOS**
****
   ◆ Probe: city?

Fills: fCP_OLTNM
Instructions: Fill = CP_OLTNM

Fills: fPOS
Instructions: If POPSCAT = H02 or T04
Fill "this reservation was made"
****
If POPSCAT = R26 or R26
Fill "tickets were purchased"

Fills: fCP_OLTNM
Instructions: Fill = CP_OLTNM

Fills: fPOS
Instructions: If POPSCAT = H02 or T04
Fill "this reservation was made"
****
If POPSCAT = R26 or R26
Fill "tickets were purchased"

Type: String

Length: 22

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <D><R> got to POS_STATE

Field

POS_STATE
COMMODITY PURCHASES.POS_STATE

Description: Point of service state

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

Universe: POS_CITY <> EMPTY

Universe Description:

Question Text: Can you provide me with the location of ^fCP_OLTNM for which ^fPOS
  ◆ Enter the 2 character state abbreviation. Enter "X" if outside the United States. If
  you need a list of the state abbrevations, click on the DEFs tab and choose number 1.
  ◆ Probe: State?

Fills: fCP_OLTNM
Instructions: **Fill = CP_OLTNM**

Fills: fPOS
Instructions: **If POPSCAT = H02 or T04**
  Fill "this reservation was made"
  ****
  If POPSCAT = R26 or R26
  Fill "tickets were purchased"

Fills: fCP_OLTNM
Instructions: **Fill = CP_OLTNM**

Fills: fPOS
Instructions: **If POPSCAT = H02 or T04**
  Fill "this reservation was made"
  ****
  If POPSCAT = R26 or R26
  Fill "tickets were purchased"

Type: String

Length: 2

☒ Don't Know
☒ Refuse
□ Empty

□ On Input
□ On Output

Array: □

Special Instructions: Fill CP_STNM - If POS_STATE = X, goto POS_COUNTRY\
    Else goto next CP_OLTNM; \
   \
  If no more CP_OLTNM\
   then If order lt TOTCOMM, go to NEXTCOMM (CP_PURC)\
  Else If ORDER = TOTCOMM, goto CP_END

Field

POS_COUNTRY
COMMODITY PURCHASES.POS_COUNTRY

Description: Foreign Country

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

Universe: POS_STATE = X

Universe Description:

Question Text: Can you provide me with the location of ^fCP_OLTNM for which ^fPOS
    ◆ Probe: Foreign Country?

Fills: fCP_OLTNM
Instructions: Fill = CP_OLTNM

Fills: fPOS
Instructions: If POPSCAT = H02 or T04
Fill "this reservation was made"
****
If POPSCAT = R26 or R26
Fill "tickets were purchased"

Fills: fCP_OLTNM
Instructions: Fill = CP_OLTNM

Fills: fPOS
Instructions: If POPSCAT = H02 or T04
Fill "this reservation was made"
****
If POPSCAT = R26 or R26
Fill "tickets were purchased"

Type: String
Length: 25

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: goto NEXT CP_OLTNM\
If no more CP_OLTNM, then if ORDER lt TOTCOMM, goto NEXTCOMM (CP_PURC)\
Else IF ORDER = TOTCOMM, goto CP_END

Field

CP_END
COMMODITY PURCHASES.CP_END

Description:

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

Universe: None

Universe Description:

Question Text:

Type: Enumerated
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: All commodity and outlet questions have been asked. SET COMPLETION FLAG = 1\
\

Skip Instructions: goto DM_ENDCP

DEMOGRAPHIC

Block

DEMOGRAPHIC

Description: Demographic questions

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field	**DM_ENDCP**
	DEMOGRAPHIC.DM_ENDCP

Description: End expenditure questions

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

Universe: HR_ARMFC <> 1 AND HR_AFNOW <> 1 AND Flg_CompleteGeoSection = YES AND PSUFLG = 1\

Universe Description:

Question Text: **^fDM_ENDCP**
****

Fills: fDM_ENDCP
Instructions: **DEMO fill "That completes the expenditure questions. I have a few remaining questions I'd like to ask to help us analyze the data"**
RETURNING fill: "That completes today's interview."
END fill: "Enter 1 to Continue"

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: If ((PanelLength = 4 and INTNUM = 4) or (PanelLength = 8 and IntNum = 8) and REPLC_FL ne 1 and DM_DONE = 1 \
   use fill END, goto TY_ENDIT\
\
If DM_DONE = 1 and REPLC_FL ne 1, \
   use fill RETURNING, goto TY_NXTTM\
\
If DM_DONE = BLANK OR REPLC_FL = 1 OR CONTACT_FL = 1\

use fill DEMO, goto DM_LANDLINE\

Field

DM_LANDLINE
DEMOGRAPHIC.DM_LANDLINE

Description: Number of LL

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

Universe: DM_ENDCP = 1 and (INTNUM = 1 or REPLC_FL = 1 or CONTACT_FL = 1 or DM_DONE <>1)

Universe Description:

Question Text: **Excluding all telephone numbers used exclusively for business.**
****
\How many Landline telephone numbers ^DoYou_DoesYourHH have?
****
 ◆ If more than 10 Landline numbers, enter 10.

Type: Integer
Length: 2

Min: 0
Max: 10

☒ Don't Know
☒ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Special Instructions: Soft Check: \
IF LANDCELL = 1 and DM_LANDLINE = 0 \
  Display "You said your Household does not regularly use any Land line phones, is that correct?"

Skip Instructions: GOTO DM_CELL

DM_CELL

Field

DEMOGRAPHIC.DM_CELL

Description: Number of CELL lines

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

Universe: DM_LANDLINE ne BLANK

Universe Description:

Question Text: Excluding all telephone numbers used exclusively for business.

\

How many cell phones ^DoYou_DoesYourHH have?

\Does not include cellphone for Household members under 18

\

♦If more than 10 Cell phones, enter 10.

Type: Integer
Length: 2

Min: 0
Max: 10

☒ Don't Know
☒ Refuse
☐ Empty

☒ On Input
☐ On Output

Array: ☐

Skip Instructions: GOTO DM_LVQTR

Field

DM_LVQTR
DEMOGRAPHIC.DM_LVQTR

Description: Own or rent

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

Universe: DM_CELL <> EMPTY

Universe Description:

Question Text: **Are your living quarters owned or rented?**

Type: Classification
Length: 2

    ☒ Don't Know
    ☒ Refuse
    ☒ Empty

    ☐ On Input
    ☒ On Output

Array: ☐

Skip Instructions: <1, 2, D, R> if PSINCU = 1, goto DM_SEX; else goto DM_RELAT

DM_RELAT   Field

DEMOGRAPHIC.DM_RELAT

Description: relationship of current respondent to owner/renter of home

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

Universe: DM_LVQTR <> EMPTY AND PSINCU > 1

Universe Description:

Question Text: **How are YOU related to one of the persons who ^fDM_RELAT this home?**

Fills: fDM_RELAT
Instructions: **If DM_LVQTR = 1, fill: owns;**
**If DM_LVQTR = 2, fill: rents; **
else fill: owns or rents

Fills: fDM_RELAT
Instructions: **If DM_LVQTR = 1, fill: owns;**
**If DM_LVQTR = 2, fill: rents; **
else fill: owns or rents

Type: Classification
Length: 1

    ☒ Don't Know
    ☒ Refuse
    ☐ Empty

    ☐ On Input
    ☐ On Output

Array: ☐

Special Instructions: If PSINCU = 1 then set DM_RELAT = 1

Field

DM_SEX
DEMOGRAPHIC.DM_SEX

Description: gender of respondent

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

Universe: DM_RELAT ne blank

Universe Description:

Question Text: ◆ If necessary, ask:

\Are you male or female?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <1, 2, D, R> goto DM_MARTL

DM_MARTL
Field

DEMOGRAPHIC.DM_MARTL

Description: marital status of respondent

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

Universe: DM_SEX ne blank

Universe Description:

Question Text: ◆ If necessary, ask:
\
Are you currently married, widowed, divorced, separated, or never married?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <1, 2, 3, 4, 5, D, R> goto DM_SPNSH

Field

DM_SPNSH
DEMOGRAPHIC.DM_SPNSH

Description: is respondent Spanish, hispanic or latino

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

Universe: DM_MARTL ne blank

Universe Description:

Question Text: Are you Spanish, Hispanic, or Latino?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <1, 2, D, R> goto DM_RACE

DM_RACE

Field

DEMOGRAPHIC.DM_RACE

Description: respondent's race

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

Universe: DM_SPNSH ne blank

Universe Description:

Question Text: ◆ Mark all that apply.

\

◆ Press ENTER when done

\
\What is your race? Please choose one or more categories from the following list:

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <1, 2, 3, 4, 5, D, R> goto DM_AGE\
<6> goto DM_SPCFY

Field

DM_SPCFY
DEMOGRAPHIC.DM_SPCFY

Description: Respondent's race verbatim response

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

Universe: DM_RACE = 6

Universe Description:

Question Text: ✦ Enter verbatim response
\

Type: Classification
Length: 65

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: <Response>   goto DM_AGE\
　　　　　　　　　　<D,R>   goto DM_AGE

DM_AGE
Field

DEMOGRAPHIC.DM_AGE

Description: respondent's age

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

Universe: DM_RACE ne blank

Universe Description:

Question Text: • If 99 or older, enter 99
\What is your age?

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: HARDCHECK: RESPONDENT MUST BE AT LEAST 16 YEARS OLD. \
\
SOFTCHECK: ENG YOU TOLD ME THAT YOU ARE ^DM_AGE YEARS OLD. IS THAT CORRECT?\
  SPA Me dijo que usted tiene ^DM_AGE a??os, A?Es correcto?

Skip Instructions: If 0 - 15, invoke HARDCHECK.\
\
If 16 or 17, invoke SOFTCHECK.\
\
IF 18- 61 \
  If PSINC = 1, set DM_ELDER = 0 - then goto DM_ARMFC\
  Else, if PSINCU = blank or PSINCU < 1 - goto DM_ELDER\
\
IF 62- 99 \

If PSINC = 1, set DM_ELDER = 1 - then goto DM_ARMFC\
Else, if PSINCU = blank or PSINCU < 1 - goto DM_ELDER\
\
IF D,R goto DM_ELDER

DM_ELDER

Field

DEMOGRAPHIC.DM_ELDER

Description: are there people aged 62 or older in CU

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

Universe: (PSINCU = EMPTY AND (DM_AGE >=16 , DK, RF)) OR (PSINCU > 1 AND (DM_AGE >=16, DK, RF))

Universe Description:

Question Text: **^fDM_ELDER many members of your household are aged 62 or older, if any?**

Fills: fDM_ELDER
Instructions: **IF DM_AGE >= 62, fill "Including yourself"**
ELSE fill "How"

Type: Classification
Length: 2

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Special Instructions: PSINCU = 1 AND (DM_AGE >= 16 AND DM_AGE <=61) DM_ELDER = 0
PSINCU = 1 AND (DM_AGE >= 62 AND DM_AGE <=99) DM_ELDER = 1
Else ask DM_ELDER

If DM_ELDER = D/R, or DM_AGE = D/R or HR_SIZE = D/R then Continue (no soft/ hard check)
If DM_ELDER = 0 and DM_AGE >= 62, invoke HARDCHECK_1.
IF DM_ELDER > PSINCU, invoke HARDCHECK_2:
If DM_AGE < 62 Then
  If DM_ELDER > (PSINCU -1), invoke HARDCHECK3:

IF DM_ELDER > 30, invoke SOFTCHECK.

SOFTCHECK: ENG "NUMBER SEEMS UNUSUALLY HIGH. PLEASE VERIFY."

HARDCHECK_1: "RESPONDENT REPORTED AGE AS 62 OR OLDER. GO BACK TO CORRECT."

HARDCHECK_2: "NUMBER OF ELDERLY MEMBERS CANNOT EXCEED THE NUMBER OF MEMBERS IN THE HOUSEHOLD. GO BACK TO CORRECT."

HARDCHECK3: "NUMBER OF ELDERLY MEMBERS PLUS RESPONDENT UNDER AGE 62 CANNOT EXCEED THE NUMBER OF MEMBERS IN THE HOUSEHOLD. GO BACK TO CORRECT."

ERR HH Size_1

Check

DEMOGRAPHIC.ERR HH Size_1

Description: Respondent did not count self

Inherited Universe:

Universe: (DM_ELDER <> D/R or DM_AGE <> D/R or HR_SIZE <> (D/R or Blank)) and
((DM_ELDER = 0 and DM_AGE > 62) or (DM_ELDER > 0 and HHSize <> 1))

Universe Description:

Text: Respondent reported age as 62 or older. Go back to correct.

Check Instructions: GOTO Section:
DM_AGE
DM_ELDER
HH_SIZE

Type: Hard
Skip Instructions: If DM_ELDER = D/R, or DM_AGE = D/R or HR_SIZE = (D/R or Blank) then Continue
(no soft/ hard check)

Check

ERR HH Size_2

DEMOGRAPHIC.ERR HH Size_2

Description: More ELDERLY then Total HH Size

Inherited Universe:

Universe: (DM_ELDER <> D/R or DM_AGE <> D/R or HR_SIZE <> (D/R or Blank)) and (DM_ELDER > PSINCU)

Universe Description:

Text: Number of Elderly members can not exceed the number of household members. Go back to correct.

Check Instructions: GOTO Section:
DM_AGE
DM_ELDER
HH_SIZE

Type: Hard

Skip Instructions: If DM_ELDER = D/R, or DM_AGE = D/R or HR_SIZE = (D/R or blank) then Continue (no soft/ hard check)

ERR_HH_Size3
DEMOGRAPHIC.ERR_HH_Size3

Check

Description: # of Elders <= HHSize and respondent is under 62

Inherited Universe:

Universe: (DM_ELDER <> D/R or DM_AGE <> D/R or HR_SIZE <> (D/R or Blank)) and (DM_Age < 62 and (DM_Elder <= (HHSize -1))

Universe Description: respondent is under 62 and # of Elders > HHSize

Text: **Respondent reported age less than 62. Therefore, the number of elderly members must be less than the number of members in the household. Go back to correct**

Check Instructions: GOTO Section:
DM_AGE
DM_ELDER
HR_SIZE

Type: Hard

Skip Instructions: If DM_ELDER = D/R, or DM_AGE = D/R or HR_SIZE = (D/R or blank) then Continue (no soft/ hard check)

Block

Thank You
Thank You

Description: Thank You - end of interview

Tab Name: TY
Fly Over Name: Thank You - end of interview
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

TY_WEBSITE

Field

Thank You.TY_WEBSITE

Description: R Visit BLS Website

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

Universe: (((HR_ArmFc_ = No AND (IntNmbr < Max_INT)) OR
((HR_AfNow_ = No OR HR_AfNow_ = DK OR HR_AfNow_ = RF) AND (IntNmbr < Max_INT)) OR
(Dm_EndCP_ = Continue AND (IntNmbr < Max_INT) AND HR_ArmFc_ <> Yes AND HR_AfNow_ <> Yes))
AND Cell_Safe_ <> Yes) And
(INTRO_LTR = 1 or IntNmbr >= 2)

Universe Description: 1st interview cases that received the Intro letter and all returning.

Question Text: **Did you visit the TPOPS respondent website before the interview to look up the product categories you would be asked?**

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

TY_NXTTM
Thank You.TY_NXTTM

Description: Plans for call backs

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

Universe: ((HR_ArmFc_ = No AND (IntNmbr < Max_INT)) OR
((HR_AfNow_ = No OR HR_AfNow_ = DK OR HR_AfNow_ = RF) AND (IntNmbr < Max_INT)) OR
(Dm_EndCP_ = Continue AND (IntNmbr < Max_INT) AND HR_ArmFc_ <> Yes AND HR_AfNow_ <> Yes))
AND Cell_Safe_ <> Yes

Universe Description:

Question Text: **^TY_VisitWebSite**

Fills: TY_VisitWebSite
Instructions: **If TY_Website=Yes AND (IntNmbr < Max_INT)**
Â "Thank you for visiting the website, the information is updated for each quarter we conduct interviews. Since we are interested in your shopping habits, we will be contacting you ^fTY_NXTTM. We encourage you to visit the website again for more information on the product categories you will be asked about in the next interview."

If (TY_Website=No or I didn't know) AND (IntNmbr < Max_INT)
Since we are interested in your shopping habits, we will be contacting you ^fTY_NXTTM.Â We encourage you to visit the TPOPS respondent website for more information on the product categories you will be asked about in the next interview. The website can be located by searching for TPOPS respondents at www.bls.gov, or going directly to www.bls.gov/tpops

Â Else
Since we are interested in your shopping habits, we will be contacting you ^fTY_NXTTM.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Skip Instructions: <1> goto TY_R_FIRST_NAME

Field

TY_R_FIRST_NAME
Thank You.TY_R_FIRST_NAME

Description: Asks respondents first name

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

Universe: [TY_NXTTM =1 and (INTNMBR = 1 or 2)] and [ADLTR = 1 or (GOT_LTR_FL = 2 or 9) or Replc_Fl = 1] and RANDNMBR < .5

Universe Description:

Question Text: **I need to make sure that I have the best contact information for you. What is your ^TY_NAME_ADDRESS ?**
****
◆ Probe: First name

Fills: TY_NAME_ADDRESS
Instructions: **If RANDNMBR < .5**
   fill "name and mailing address"
If RANDNMBR >= .5
   Fill "mailing address"

Type: String
Length: 20

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: R_FIRST_NAME

Array: ☐

Special Instructions: Pre fill with over typing allowed for correction.\

Skip Instructions: GOTO TY_R_LAST_NAME

TY_R_LAST_NAME
Field

Thank You.TY_R_LAST_NAME

Description: Asks respondents Last name

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

Universe: TY_R_FIRST_NAME = NOT BLANK, D OR R

Universe Description:

Question Text: I need to make sure that I have the best contact information for you. What is your
^TY_NAME_ADDRESS ?
\
◆ Probe: Last name

Fills: TY_NAME_ADDRESS
Instructions: **If RANDNMBR < .5**
    fill "name and mailing address"
If RANDNMBR >= .5
    Fill "mailing address"

Type: String
Length: 20

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: R_LAST_NAME

Array: ☐

Special Instructions: GOTO TY_R_ADDRESS_1

Field

TY_R_ADDRESS_1

Thank You.TY_R_ADDRESS_1

Description: Asks respondents ADDRESS

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

Universe: (TY_R_LAST_NAME = NOT BLANK, D OR R)OR [[TY_NXTTM =1 and (INTNMBR = 1 or 2)] and [ADLTR = 1 or (GOT_LTR_FL = 2 or 9)or Replc_FI = 1] and RANDNMBR >= .5]

Universe Description:

Question Text: I need to make sure that I have the best contact information for you. What is your ^TY_NAME_ADDRESS ?

◆ Probe: STREET ADDRESS LINE #1

Fills: TY_NAME_ADDRESS
Instructions: **If RANDNMBR < .5**
   fill "name and mailing address"
   If RANDNMBR >= .5
   Fill "mailing address"

Type: String
Length: 20

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: R_STR1AD

Array: ☐

Skip Instructions: IF TY_R_ADDRESS_1 <> R
      GOTO TY_R_ADDRESS_2
   ELSE GOTO TY_CMBLS

TY_R_ADDRESS_2
Field

Thank You.TY_R_ADDRESS_2

Description: Asks respondents ADDRESS Line 2

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

Universe: TY_R_ADDRESS_1 = NOT BLANK OR D

Universe Description:

Question Text: I need to make sure that I have the best contact information for you. What is your ^TY_NAME_ADDRESS ?

\

◆ Probe: STREET ADDRESS Line #2

Fills: TY_NAME_ADDRESS
Instructions: **If RANDNMBR < .5**
   fill "name and mailing address"
If RANDNMBR >= .5
   Fill "mailing address"

Type: String
Length: 20

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☒ On Output

Store Instructions: R_STR2AD

Array: ☐

Skip Instructions: GOTO TY_R_CITY

Field

TY_R_CITY
Thank You.TY_R_CITY

Description: Asks respondents CITY

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

Universe: TY_R_ADDRESS_1 = NOT BLANK OR D

Universe Description:

Question Text: I need to make sure that I have the best contact information for you. What is your ^TY_NAME_ADDRESS ?

\

 ◆ Probe: CITY

Fills: TY_NAME_ADDRESS
Instructions: **If RANDNMBR < .5**
     fill "name and mailing address"
If RANDNMBR >= .5
    Fill "mailing address"

Type: String
Length: 20

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: R_CITY

Array: ☐

Skip Instructions: GOTO TY_R_STATE

TY_R_STATE

Field

Thank You.TY_R_STATE

Description: Asks respondents STATE

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

Universe: TY_R_CITY = NOT BLANK OR D

Universe Description:

Question Text: I need to make sure that I have the best contact information for you. What is your ^TY_NAME_ADDRESS ?

\

♦Probe: STATE

\Enter the 2 character state abbreviation.

\If you need a list of the state abbreviations, click on the DEFS tab and choose number 1.

Fills: TY_NAME_ADDRESS

Instructions: **If RANDNMBR < .5**
fill "name and mailing address"
If RANDNMBR >= .5
Fill "mailing address"

Type: String
Length: 2

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Skip Instructions: GOTO TY_CMBLS

Field

TY_STNM
Thank You.TY_STNM

Description: State name

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

Universe:

Universe Description:

Question Text: IF CP_STATE = VALID 2-CHARACTER STATE ABBREVIATION, THEN DISPLAY
APPROPRIATE STATE NAME [allow 40]

\AL Alabama	MT Montana
\AK Alaska	NE Nebraska
\AZ Arizona	NV Nevada
\AR Arkansas	NH New Hampshire
\CA California	NJ New Jersey
\CO Colorado	NM New Mexico
\CT Connecticut	NY New York
\DE Delaware	NC North Carolina
\DC District of Columbia	ND North Dakota
\FL Florida	OH Ohio
\GA Georgia	OK Oklahoma
\HI Hawaii	OR Oregon
\ID Idaho	PA Pennsylvania
\IL Illinois	RI Rhode Island
\IN Indiana	SC South Carolina
\IA Iowa	SD South Dakota
\KS Kansas	TN Tennessee
\KY Kentucky	TX Texas
\LA Louisiana	UT Utah
\ME Maine	VT Vermont
\MD Maryland	VA Virginia
\MA Massachusetts	WA Washington
\MI Michigan	WV West Virginia
\MN Minnesota	WI Wisconsin
\MS Mississippi	WY Wyoming
\MO Missouri	
\	

Type: Enumerated
Length: 40

Answer List: tCP_STNM

Value:	Mnemonic:	Description:
1		AL Alabama
2		AK Alaska
3		AZ Arizona
4		AR Arkansas
5		CA California
6		CO Colorado
7		CT Connecticut
8		DE Delaware
9		DC District of Columbia
10		FL Florida
11		GA Georgia
12		HI Hawaii
13		ID Idaho
14		IL Illinois
15		IN Indiana
16		IA Iowa
17		KS Kansas
18		KY Kentucky
19		LA Louisiana
20		ME Maine
21		MD Maryland
22		MA Massachusetts
23		MI Michigan
24		MN Minnesota
25		MS Mississippi
26		MO Missouri
27		MT Montana
28		NE Nebraska
29		NV Nevada
30		NH New Hampshire
31		NJ New Jersey
32		NM New Mexico
33		NY New York
34		NC North Carolina

35	ND North Dakota
36	OH Ohio
37	OK Oklahoma
38	OR Oregon
39	PA Pennsylvania
40	RI Rhode Island
41	SC South Carolina
42	SD South Dakota
43	TN Tennessee
44	TX Texas
45	UT Utah
46	VT Vermont
47	VA Virginia
48	WA Washington
49	WV West Virginia
50	WI Wisconsin
51	WY Wyoming

☒ Don't Know
☒ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

TY_R_ZIP
Field

Thank You.TY_R_ZIP

Description: Asks respondents ZIP

Form Pane Label: Asks respondents ZIP
SAS Name:
Tag Name: Asks respondents ZIP
Inherited Universe:

Universe: TY_R_STATE = NOT BLANK OR D

Universe Description:

Question Text: I need to make sure that I have the best contact information for you. What is your ^TY_NAME_ADDRESS ?
\
\ Probe: ZIP

Fills: TY_NAME_ADDRESS
Instructions: **If RANDNMBR < .5**
     fill "name and mailing address"
If RANDNMBR >= .5
   Fill "mailing address"

Fills: TY_NAME_ADDRESS
Instructions: **If RANDNMBR < .5**
     fill "name and mailing address"
If RANDNMBR >= .5
   Fill "mailing address"

Type: Classification
Length: 5

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

TY_DAYS_TIMES
Thank You.TY_DAYS_TIMES

Description: Best days and times to call back

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

Universe: (DM_ArmFc = 2 and (IntNmbr < Max_INT))
OR
(DM_AfNow = 2, DK, RF and (IntNmbr < Max_INT))
OR
(DM_EndCP = 1 and IntNmbr =2, 3 and Replc_Fl <> '1' and Contact_Fl <> '1' and DM_ArmFc <>1 and DM_AfNow <>1)

Universe Description:

Question Text: **What are the best days and times to call you?**

➡ Jot down the best and worst days and times on paper. You will record them in Web CATI after the interview has ended.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

TY_CMBLS

Field

Thank You.TY_CMBLS

Description: Want BLS address

Form Pane Label:

SAS Name: TY_CMBLS

Tag Name:

Inherited Universe:

Universe: TY_NXTTM = 1

Universe Description:

Question Text: **Comments or ideas about how to improve the survey can be sent to the Bureau of Labor Statistics.**
\Additional information can be found on the BLS TPOPS website.
\Would you like either address?

Type: Classification

Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: 1. If TY_CMBLS = 1, D or R, set OUTCOME = 00, SUBTYPE = 00\
\
2. If TY_CMBLS = 2, set OUTCOME = 1, SUBTYPE = 1, MARK = 21\

Skip Instructions: <1> goto TY_BLSAD\
<2> goto EXITTHNK

Field

TY_ENDIT
Thank You.TY_ENDIT

Description: Thanks for last call

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

Universe: (Dm_EndCP_ = Continue AND IntNmbr = 4 AND geo.psu_flg ='1') OR\
((HR_AfNow_ = No OR HR_AfNow_ = DK OR HR_AfNow_ = RF) AND IntNmbr = 4)
OR\
(HR_ArmFc_ = No AND IntNmbr = 4)

Universe Description:

Question Text: **This completes the last regularly scheduled interview for this household for the**
Point of Purchase Survey.
\If you have any comments regarding the burden estimate or any other aspect
of this survey, including suggestions for reducing the time needed to respond,
you may contact the Bureau of Labor Statistics.
\Additional information can be found on the BLS TPOPS website.
****
\Would you like either address?

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If TY_ENDIT = 2 then\
set OUTCOME = 1, SUBTYPE = 1, and if MARK lt 21, set MARK = 21

Skip Instructions: <1> goto TY_BLSAD\
<2> goto EXITTHNK

TY_BLSAD
Field

Thank You.TY_BLSAD

Description: BLS address

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

Universe: TY_CMBLS = 1 or TY_ENDIT = 1

Universe Description:

Question Text: **Direct any comments you may have to:**

Bureau of Labor Statistics
2 Massachusetts Avenue, N.E., Room 3615
Washington, DC 20212

or to their website at: www.bls.gov/tpops

Remember to include your name, address, and telephone number or your case identification number, if you would like a response.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: IF TY_BLSAD = 1,
SET OUTCOME = 1, SUBTYPE = 1, set MARK = 21

Skip Instructions: <1> EXITTHNK

Field

THANKRES
Thank You.THANKRES

Description: Thanks to ineligible HH

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

Universe: (RESNUM = 1, 5, 6, or 7) \
OR (OTHRES = 5, 6, 7, 8, 9, 10, 11, D or R) \
OR (PAYPHONE = 1, D, or R) OR (PROBCALL = 14)\
OR (FIND_OTH = 4) \
OR HR_ARMFC = 1\
OR HR_AFNOW = 1\
or PSUFLG= 0

Universe Description:

Question Text: **Thank you for your time. Your household is not eligible for this survey.**
****

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: 1. If THANKRES = 1, \
Set Outcome := '020'\
If HR_AFNOW = Yes OR HR.HR_ARMFC = Yes THEN Outcome_Subtype := '022'\
 ELSEIF ResNum_ = Business THEN Outcome_Subtype := '003'\
 ELSEIF ResNum_ = PayPhone THEN Outcome_Subtype := '013'\
 ELSEIF ResNum_ = CellPhone THEN Outcome_Subtype := '004'\
 ELSEIF ResNum_ = OtherNonRes THEN Outcome_Subtype := '003'\
 ELSEIF OthRes_ IN [PatientsRoom, Camp, Convent, HalfwayHouse, OtherPlace, Transient, or \
  Othertype] THEN Outcome_Subtype := '002'\

ELSEIF OthRes_ = DK OR OthRes_ = RF THEN Outcome_Subtype := '009'\
  ELSEIF Payphone_ = Yes OR Payphone_ = DK OR Payphone_ = RF THEN Outcome_Subtype := '013'\
ELSEIF ProbCall_ = TeenagersLine THEN Outcome_Subtype := '011'\
ELSEIF Find_Oth_ = NoOneQualified THEN Outcome_Subtype := '011'\
ELSEIF Hello_Cell_ = Under18 THEN Outcome_Subtype := '011'\
ELSEIF geo.Out_Of_Scope = '1' THEN Outcome_Subtype := '008'\
ELSEIF PSUFLG = Empty { DFFCOUNTY not eligible } THEN Outcome_Subtype := '008'\
ELSE Outcome_Subtype := '003'\
ENDIF\
\
IF Mark < '22' THEN\
Mark := '22'\
  \
\
2. If RESNUM = 1 or EXCLUBUSN = 1 then display "Thank you for your time. Your phone number is not eligible for this survey."\

Skip Instructions: <1> TY_LAST

Field

EXITTHNK
Thank You.EXITTHNK

Description: Thanks to end call

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

Universe: (RESNUM = R) OR (PROBCALL = 1, 2, 4, 5, or 13)\
OR (TY_CMBLS = 2 OR TY_ENDIT = 2 OR TY_BLSAD = 1) \
OR (ID_SPVR = 3 OR 4) OR (FIND_OTH = R)

Universe Description:

Question Text: **Thank you for your time and cooperation.**

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: 1. If RES_NAME = BLANK, SET RES_NAME = LADY OR MAN OF HOUSE\
\

Skip Instructions: <1> TY_LAST

TY_CLBCK
Thank You.TY_CLBCK

Field

Description: Thanks for call backs

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

Universe: RESNUM = DK OR ID_WHO <> blank OR ID_OTHER <> blank OR
(FIND_OTH = 3 and Res_Name <> blank) OR
(Res_Name ne blank and (HELLO_RS = 3 or ID_SPVR = 2)) OR
((PROBCALL = 3 or 12) and Res_Name <> blank and FIND_OTH <> 4) OR
(FIND_OTH = DK) OR
(HELLO_RS = 4 and HELLO_TWO = 3) OR
(CELL_SAFE= 2, DK, RF)

Universe Description:

Question Text: **We will try again at another time.**
What are the best days and times to call?

✦ Jot down the best and worst days and times on paper.
You will record them in WebCATI after the interview has ended.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If RES_NAME = blank, and
If (Resnum = 2 or Resnum2 = 2), set RES_NAME = LADY OR MAN OF HOUSE

If MARK LT 3, SET MARK = 0

Skip Instructions: <1> TY_LAST

Field

F10_TY_CLBCK
Thank You.F10_TY_CLBCK

Description: Thanks for call backs

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

Universe: F10 - EXIT FROM ANY SCREEN

Universe Description:

Question Text: **We will try again at another time. What are the best days and times to call?**
\Thank you for your help.
****

  ◆Jot down the best and worst days and times on paper. You will record them in WebCATI after the interview has ended.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: If RES_NAME = blank and RESNUM = 2, set RES_NAME = LADY OR MAN OF HOUSE\
\
IF MARK LT 3, SET MARK = 0

Skip Instructions: <1> TY_LAST

TY_LAST
Thank You.TY_LAST

Field

Description: Reminders

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

Universe: (TY_BLSAD = 1) or (THANKRES = 1) \
or EXITTHNK = 1) \
or (TY_CLBCK = 1) \
or (PROBCALL = 6, 7, 8, 9, 10, 11)\
or PSUFLG= 0

Universe Description:

Question Text: ◆ Remember to Record the Language in which the interview was conducted.
\
◆ Remember to Record the Future Best and Worst Time to Call Information.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Array: ☐

Special Instructions: 1. COPY RES_NAME into NAMERESP\
\
If RES_NAME = blank, store LADY OR MAN OF HOUSE in NAMERESP\
\
2. If PARTFLAG = 1, if MARK lt 12, set MARK = 12\
\
If TY_LAST = 1 then\
If PROBCALL = 10 then\
If CP_INTRO = blank, set OUTCOME = 35, SUBTYPE = 4\
\
else\

\

set OUTCOME = 35, SUBTYPE = 3\

Skip Instructions: <1> SHOW_CTRL

CHNG_RESP

Field

Thank You.CHNG_RESP

Description: Change Respondent

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: **Whom should I ask for when I call back?**

Type: Open

Length: 20

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☒ On Output

Store Instructions: [store CHNG_RESP in RESPNAME] - goto MAIN PATH\

Array: ☐

Special Instructions: 1. Display Hard Error if entry is all numeric:\
\
HARD ERROR: There must be at least one alphabetic character in this field. Go back to correct.\

Skip Instructions: [store CHNG_RESP in RESPNAME] - goto MAIN PATH\

Block

TABs
TABs

Description: This block contains information concerning the TABs

Tab Name:
Fly Over Name:
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions: Create a TAB for each item.

FAQs
TABs.FAQs

Block

Description: TAB - This block contains 20 FAQs

Tab Name: FAQ
Fly Over Name: FAQ Tab
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field

FAQ_WHATSRVY
TABs.FAQs.FAQ_WHATSRVY

Description: FAQ 1 What is this survey about?

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

Universe:

Universe Description:

Question Text: **What is this survey about?**
\\The purpose of the Telephone Point of Purchase Survey is to provide information on the stores and businesses where people shop and the products they buy. This information is used to update the Consumer Price Index, which directly affects almost everyone.
****
****
****
****

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_SRVYUSE

Field

TABs.FAQs.FAQ_SRVYUSE

Description: FAQ 2 How will the information be used?

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

Universe:

Universe Description:

Question Text: **How will the information be used?**
\ \In order for the Bureau of Labor Statistics to update the Consumer Price Index, it is necessary to maintain an up-to-date list of the stores and businesses where people shop.
\The Census Bureau conducts the Telephone Point of Purchase Survey to provide the statistical data needed to update this list.

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ_WHYME
TABs.FAQs.FAQ_WHYME

Description: FAQ 3 How was I selected? Why me?

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

Universe:

Universe Description:

Question Text: How was I selected? Why me?
\We did not select you PERSONALLY; your PHONE NUMBER was randomly selected from a list of phone numbers.

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_SOMEELSE
TABs.FAQs.FAQ_SOMEELSE

Field

Description: FAQ 4 Why don't you select someone else?

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

Universe:

Universe Description:

Question Text: **Why don't you select someone else?**
\ \Your answers are very important to this survey because your phone number was selected randomly. Your household's <u1:p>purchases represent the purchases of many similar households. It would cost too much and take too long to call all <u1:p>households in the U.S. We cannot select another phone number because it would harm the quality of the information we <u1:p>collect. <o:p>\<o:p>\ <o:p>
****

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ_HAVETODO
TABs.FAQs.FAQ_HAVETODO

Description: FAQ 5 Do I have to participate?

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

Universe:

Universe Description:

Question Text: **Do I have to participate?**
****
\ Participation is voluntary and there are no penalties for not answering questions, but to ensure the validity and accuracy of the information it is very important that we have your cooperation in the survey. To collect information on the buying habits of the population, your telephone number was selected to represent hundreds of other households like yours.<o:p>

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_MAILME

Field

TABs.FAQs.FAQ_MAILME

Description: FAQ 6 Just mail me a questionnaire.

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

Universe:

Universe Description:

Question Text: **Just mail me a questionnaire**
****
\<o:p>\We do not have a paper questionnaire.<o:p>\The questionnaire's design
and the nature of the questions require a trained person to record the
information. This is the least expensive way of obtaining this information.<o:p>
\ <o:p>
****
****

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ_AUTHORIZ
TABs.FAQs.FAQ_AUTHORIZ

Description: FAQ 7 Is this survey authorized by law?

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

Universe:

Universe Description:

Question Text: **Is this surey authorized by law?<o:p>\Participation is voluntary and there are no penalties for refusing to answer any questions in this survey which is authorized by Title 29, section 2, of the United States Code. Your participation is extremely important to ensure the completeness and accuracy of the statistical results.<o:p>**
****
****

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_CONFPROT
Field

TABs.FAQs.FAQ_CONFPROT

Description: FAQ 8 What confidentiality protection do I have?

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

Universe:

Universe Description:

Question Text: **What confidentiality protection do I have?<o:p>\The confidentiality of the information you provide is assured to the full extent permitted by law in accordance with the Privacy Act of 1974 and the Confidential Information Protection and Statistical Efficiency Act of 2002 (Title 5 of Public Law 107-347). The information you provide will only be used for statistical purposes.<o:p>\We will not ask for your address, birth date, social security number, or last name. In fact, we will not ask for any information that will identify you as an individual. The information that you provide will be used only to identify the stores and businesses where Americans shop and the products they buy.<o:p>**

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ_WHYNAME
TABs.FAQs.FAQ_WHYNAME

Description: FAQ 9 Why do you need my name?

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

Universe:

Universe Description:

Question Text: **Why do you need my name?<o:p>\We ask for a first name so that we can refer to you during the interview.<o:p>**

Type: Classification
Length: 1

    ☒ Don't Know
    ☒ Refuse
    ☒ Empty

    ☐ On Input
    ☐ On Output

Array: ☐

FAQ_TAXWASTE   Field

TABs.FAQs.FAQ_TAXWASTE

Description: FAQ 10 I think this is a waste of taxes?

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

Universe:

Universe Description:

Question Text: **I think this is a waste of taxes!<o:p>\By calling a selected number of households we provide information to update the Consumer Price Index, which is required by law. This method is far less expensive than calling every housing unit.<o:p>**
****
****

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ_CNTDPEPL
TABs.FAQs.FAQ_CNTDPEPL

Description: FAQ 11 I thought you only counted people.

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

Universe:

Universe Description:

Question Text: **I thought you only counted people.   <o:p>\ <o:p>\We also conduct surveys to collect information monthly, quarterly and yearly, on labor force, retail and wholesale trade, household expenses, household income, and education to name a few examples.**
****
****
****
****

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_TITLE29
Field

TABs.FAQs.FAQ_TITLE29

Description: FAQ 12 What is Title 29?

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

Universe:

Universe Description:

Question Text: What is title 29?<o:p>\Title 29 is part of the United States Code which by law specifies the duties of the Bureau of Labor Statistics. It is very broad in scope. This title gives the Bureau of Labor Statistics authority to designate the Census Bureau to collect data including the data collected in this survey. The title includes acquiring and diffusing: "among the people of the United States useful information on subjects connected with labor ..."
\Section 2 of the code specifically mentions the collection of many types of labor related data, including retail and wholesale trade information.<o:p>\
\
\

Type: Classification
Length: 1

   ☒ Don't Know
   ☒ Refuse
   ☒ Empty

   ☐ On Input
   ☐ On Output

Array: ☐

Field

FAQ_CPI_USE
TABs.FAQs.FAQ_CPI_USE

Description: FAQ 13 Uses of the Consumer Price Index

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

Universe:

Universe Description:

Question Text: Uses of the Consumer Price Index<o:p>\The Consumer Price Index is a measure of the average change in the prices paid by urban consumers for a fixed market basket of goods and services.
\ <o:p>\The Consumer Price Index is commonly used as:\<o:p>\ 1.   A measure of inflation.\<o:p>\ 2.   An economic indicator. The President, the Congress, and the Federal Reserve use trends in the Consumer Price Index to aid in formulating fiscal and monetary policies. In addition, businesses, labor organizations and private citizens use the index as a guide in making economic decisions.\<o:p>\3.   A means of adjusting income payments. Adjustments to wages, Social Security Pay- ments, retirement bene-fits and other compen-sation such as child support and payments received by millions of Americans are based on changes in the Consumer Price Index.\<o:p>\ 4.   An adjustment factor for tax brackets (indexing) to prevent â€˜bracket creep' due to inflation.

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_TOLLPHN

Field

TABs.FAQs.FAQ_TOLLPHN

Description: FAQ 14 Confirm call/toll-free (800) numbers

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

Universe:

Universe Description:

Question Text: **Confirm call/toll free (800) numbers**   **\\<o:p>\To verify that I am calling from the Census Bureau, you may call our toll free number:**
\Hagerstown: **1-800-392-6975**
\Tucson: **1-800-642-0469**
\Jeffersonville: **1-800-523-3205\\<o:p>\When you call, please provide your name and the following case identification number:**
****
\Read CASEID number from lower left corner of screen.
****
\IF NECESSARY
****
\To verify that the toll free number is legitimate, you may call Directory Assistance on: 1-800-555-1212.<o:p>

Type: Classification
Length: 1

     ☒ Don't Know
     ☒ Refuse
     ☒ Empty

     ☐ On Input
     ☐ On Output

Array: ☐

Special Instructions: Fill CASEID number in [fill:]

Field

FAQ_BLSADDR
TABs.FAQs.FAQ_BLSADDR

Description: FAQ 15 BLS comments

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

Universe:

Universe Description:

Question Text: Bureau of Labor Statistics (BLS) Comments

Direct any comments you have to: Bureau of Labor Statistics 2 Massachusetts Avenue, N.E., Room 3615   Washington, DC 20212 or to their website at: www.bls.gov/tpops

Reference the Telephone Point of Purchase Survey or "TPOPS" in your correspondence. Remember to include your name, address, and telephone number or the following case identification number, if you request a response. Read CASEID number from lower left corner of screen.

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_DATAREQS
Field

TABs.FAQs.FAQ_DATAREQS

Description: FAQ 16 Data requests

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

Universe:

Universe Description:

Question Text: Data Requests<o:p>\Neither the Census Bureau nor the Bureau of Labor Statistics publishes data collected from this survey.<o:p>\The purpose of the Telephone Point of Purchase Survey is to provide the Bureau of Labor Statistics with a list of outlets (stores) where consumers buy the goods and services asked about during the interview. The Bureau of Labor Statistics uses data from of the Telephone Point of Purchase Survey, along with data from three other surveys to adjust the Consumer Price Index, which is a leading measure of inflation that indicates the cost of living in our country.\\<o:p>\ We can send you a pamphlet describing the Consumer Price Index and how people use it. The TPOPS survey collects the stores and service establishments mentioned in Chapter 8 of that pamphlet.
\
\THE PAMPLET IS AVAILABLE IN ENGLISH ONLY
\WRITE DOWN THE RESPONDENT'S NAME AND ADDRESS AND GIVE IT TO YOUR SUPERVISOR\\\\\

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ_ADDRESS
TABs.FAQs.FAQ_ADDRESS

Description: FAQ 17 How did you get my address?

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

Universe:

Universe Description:

Question Text: **How did you get my address?<o:p>\First, your telephone number was randomly selected from a computer-generated list of all possible phone numbers in your area code.   Next, the residential address registered to your phone number was identified via a computer search of various telephone databases. <o:p>\Finally, the address information was used exclusively to create and mail the letter to you. A permanent record of your address was not kept.<o:p>**
****

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_SENDINFO

Field

TABs.FAQs.FAQ_SENDINFO

Description: FAQ 18 What is this advance letter about? How can I get one?

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

Universe:

Universe Description:

Question Text: **What is this advance letter about? How can I get one?<o:p>\The letter contains a brief explanation of the Telephone Point of Purchase Survey and its importance in creating the Consumer Price Index, as well as the legal authorizations for collecting this data. We would like to continue the interview at this time. If you like, we can send you another copy of the letter if you provide me with your name and address.**
****
\THE LETTER IS AVAILABLE IN ENGLISH ONLY.<o:p>
****

Type: Classification
Length: 1

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ_RACE

TABs.FAQs.FAQ_RACE

Description: FAQ 19 Why do we ask race and ethnicity questions?

Form Pane Label:

SAS Name: FAQ_RACE

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: **Why do we ask race and ethnicity questions?<o:p>\ <o:p>\In October 1997, the Office of Management and Budget, or OMB, issued Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity. These guidelines state that race and ethnicity are separate and distinct concepts and should be collected in different questions. The standards are available on the Internet at www.whitehouse.gov/omb/fedreg/1997standards.html.\ <o:p>\All federal agencies, including the Census Bureau, which collect and report data on race and ethnicity, must follow these standards.\ <o:p>\The Bureau of Labor Statistics uses the data from the TPOPS survey to produce a sample of retail stores and service establishments that is then used to price goods and services for the Consumer Price Index. The race and ethnicity questions are asked to ensure that the survey shows no bias regarding any ethnic group and that the shopping habits of the whole population are represented.**

Type: Classification

Length: 2

☒ Don't Know
☒ Refuse
☒ Empty

☐ On Input
☐ On Output

Array: ☐

FAQ_LIVE

Field

TABs.FAQs.FAQ_LIVE

Description: FAQ 20 Why do we ask about where you live?

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

Universe:

Universe Description:

Question Text: Why do we ask about where you live?
\
\Respondents are selected at random from 87 cities throughout the U.S. To ensure the survey is collecting a representative sample, we ask for your address to verify we have contacted an eligible respondent from one of the 87 U.S. cities.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

FAQ21
TABs.FAQs.FAQ21

Description: FAQ21 Return to interview

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

DEFs
Block

TABs.DEFs

Description: TAB - Definition of 7 commodity concepts Help Screens

Tab Name: DEFs
Fly Over Name: Definition Tab
Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array: ☐

Block Instructions:

Field

STATE ABBREVATIONS
TABs.DEFs.STATE ABBREVATIONS

Description: 2-digit abbreviations of the 50 US states and the District of Columbia

Form Pane Label:
SAS Name:
Tag Name: Def 1. STATE ABBREVIATIONS
Inherited Universe:

Universe:

Universe Description:

Question Text: State abbreviations
\

\AL	Alabama	MT	Montana
\AK	Alaska	NE	Nebraska
\AZ	Arizona	NV	Nevada
\AR	Arkansas	NH	New Hampshire
\CA	California	NJ	New Jersey
\CO	Colorado	NM	New Mexico
\CT	Connecticut	NY	New York
\DE	Deleware	NC	North Carolina
\DC	District of Columbia	ND	North Dakota
\FL	Florida	OH	Ohio
\GA	Georgia	OK	Oklahoma
\HI	Hawaii	OR	Oregon
\ID	Idaho	PA	Pennsylvania
\IL	Illinois	RI	Rhode Island
\IN	Indiana	SC	South Carolina
\IA	Iowa	SD	South Dakota
\KS	Kansas	TN	Tennessee
\KY	Kentucky	TX	Texas
\LA	Louisiana	UT	Utah
\ME	Maine	VT	Vermont
\MD	Maryland	VA	Virginia
\MA	Massachusetts	WA	Washington
\MI	Michigan	WV	West Virginia
\MN	Minnesota	WI	Wisconsin
\MS	Mississippi	WY	Wyoming
\MO	Missiouri		

Type: Classification

Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☒ On Input
☒ On Output

Store Instructions: IF GEO_VER =1, store FIPSCODE (8500/67-71) in FIPS_ST and FIPS CTY.\
\
Output variable is GEO_ST

Array: ☐

Special Instructions: Fill county name and state from input file, up to 4 Different States, or 95. Someplace Else.\
\
[fill STATE_n associated with PSU in XSTATE]\
\
1. Number of states in PSU stored in XSTATE; display \
    appropriate number\
2. Reject if GEO_ST gt XSTATE (state number out of range \
    for PSU)\
3. Store GEO_ST in FIPS_ST\
4. If GEO_ST = 1 - 4, set OUTCOME = 00, SUBTYPE = 00\
5. If GEO_ST = D, set OUTCOME = 20, SUBTYPE = 9; if \
    MARK lt 8, set MARK = 8\
6. If GEO_ST = R, if MARK lt 9, set MARK = 9\
7. If GEO_ST = 95, set OUTCOME = 20, SUBTYPE = 8; if\
    MARK lt 22, set MARK = 22\

Field

DEF_CU
TABs.DEFs.DEF_CU

Description: Consumer Unit

Form Pane Label:
SAS Name:
Tag Name: Def 2, Consumer Unit
Inherited Universe:

Universe:

Universe Description:

Question Text: CONSUMER UNIT\A consumer unit is a person living alone or a group of two or more people who are related by blood, marriage, or other legal arrangement or who share major living expenses.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

DEF_LVGEXP

Field

TABs.DEFs.DEF_LVGEXP

Description: Critial shared living expenses

Form Pane Label:

SAS Name:

Tag Name: Def 3. Living Expenses

Inherited Universe:

Universe:

Universe Description:

Question Text: **Living Expenses \Individuals will be considered part of the same consumer unit if they share at least two of the following major living expenses:**
\1. Housing Expenses
\2. Food Expenses or
\3. Other Expenses such as transportation, clothing, medical, or educational expenses.

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

DEF_OUT_TYPE
TABs.DEFs.DEF_OUT_TYPE

Description: Different outlet types for consumor purchases

Form Pane Label:
SAS Name:
Tag Name: Def 4. Outlet Type
Inherited Universe:

Universe:

Universe Description:

Question Text: Outlet Type
\
\ The key to selecting the correct outlet type at screen CP_OLTYP is to determine HOW you entered into the ""contract"", either express or implied, to purchase the item or service.
\
\ SELECT (1) PERSONAL VISIT, if you made a personal visit to the store/business/outlet and either paid for the item at the store or made arrangements there to finance the purchase.
\
\ SELECT (2) MAIL ORDER, if you filled out a mail-order form and mailed the form to the vendor.
\
\ SELECT (3) TELEPHONE ORDER, if you ordered the item over the telephone by calling the vendor, or by sending the request order by fax. This includes food items that are delivered to the home, if the order was placed over the telephone (for example Pizza Delivery).
\
\ SELECT (4) INTERNET, if you filled out a form on an Internet web site or company home page and submitted the order electronically over the Internet or via e mail. (This is true, even if the company is located outside the U.S.)
\
\ SELECT (5) PRIVATE INDIVIDUAL, if the outlet name is a person's name (e.g., Joe Smith) and is not connected to a business. (This is true, even in cases where the contract was made by personal visit or over the telephone.) Precode (5) Private Individual has priority and should be selected if the outlet name is a person and not a business.
\   One exception: If the outlet name is a doctor or medical physician's name (e.g., Dr. Joe Smith), then Precode (5) should not be selected. Assume doctors have offices or make house calls and are ""normally"" in business, so Precode (1) Personal Visit or Precode (3) Telephone should be selected.
\

\   SELECT (6) PUBLIC SALE, if the outlet name given by the respondent contains the phrase "public sale", "garage sale", "yard sale", "estate sale", "swap meet", or "auction". (This is true, even in cases where the contract was made by personal visit.) Precode (6) Public Sale has priority and should be selected if you know the purchase was made at a public sale.
****
\If you are not sure if the purchase was made at a public sale (and the outlet name does not give an indication), Precode (1) Personal Visit should be selected.
****
\   SELECT (7) LOCATION OUTSIDE OF THE U.S., if the outlet is located outside the U.S., unless it is an Internet outlet. Precode (7) Location Outside the U.S. has priority and should be selected if the outlet is located outside the United States. (This is true, even in cases where the contract was made by personal visit, mail order, or telephone.)
****

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

DEF_INARMFC
TABs.DEFs.DEF_INARMFC

Description: Listing of the types of services, which to include and which to NOT include

Form Pane Label:
SAS Name:
Tag Name: Def 5. In Armed Forces
Inherited Universe:

Universe:

Universe Description:

Question Text: IN ARMED FORCES INCLUDE:
\   --   **U.S. Army**
\   --   **U.S. Navy**
\   --   **U.S. Air Force**
\   --   **U.S. Marine Corps**
\   --   **U.S. Coast Guard**
\   --   **a Reserve Branch of any of the above**
\   --   **Commissioned Officers of the U.S. Public Health Service**
\   --   **National Guard in Federal Service (if service is during a period when**
that unit became part of the regular forces by presidential order)
\
\   **DO NOT INCLUDE:**
\   --   **Coast Guard Temporary Reserve**
\   --   **Active Reserve Training**
\   --   **Merchant Marine, Maritime Commission, or American Field Service**
\   --   **Civilian employees of the Department of Defense**
\   --   **National Guard on standby status**
\   --   **R.O.T.C., VISTA, or Peace Corps**
\

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

DEF_AFCPAY
TABs.DEFs.DEF_AFCPAY

Description: Description what the components of pay and the types of armed forces pay to include and NOT to include

Form Pane Label:
SAS Name:
Tag Name: Def 6. Armed Forces Pay
Inherited Universe:

Universe:

Universe Description:

Question Text: Armed Forces Pay

\Total consumer unit income shall be defined as: total money earnings and selected money receipts of all consumer unit members 14 years of age or over during the 12 months preceding the interview.
\
\   Components of income include:
\
\   --   wages and salaries,
\   --   self-employment income,
\   --   Social Security,
\   --   private and government retirement,
\   --   interest,
\   --   dividends,
\   --   rental income,
\   --   unemployment and workers' compensation,
\   --   veterans' benefits,
\   --   public assistance,
\   --   supplemental security income,
\   --   food stamps,
\   --   regular contributions for support, and
\   --   other income such as cash scholarships, fellowships, and meals and rent as pay.
\
\   It does not include money from any non-periodic, one-time, or lump-sum items such as money received from the sale of property, withdrawals of bank deposits, money borrowed, tax refunds, or gifts.
\
\   Armed Forces pay consists of wages, salaries, and allowances earned while on active duty in the following:
\
\   --   U.S. Army
\   --   U.S. Navy

\   --   **U.S. Air Force**
\   --   **U.S. Marine Corps**
\   --   **U.S. Coast Guard**
\   **It also includes income received by individuals in the following:**
\
\   --   **a Reserve Branch of any of the above**
\   --   **Commissioned Officers of the U.S. Public Health Service**
\   --   **National Guard in Federal Service (if service is during a period when**
that unit became part of the regular forces by presidential order)
\
\   **It does not include earnings of members in the following organizations:**
\
\   --   **Coast Guard Temporary Reserve**
\   --   **Active Reserve Training**
\   --   **Merchant Marine, Maritime Commission, or American Field Service**
\   --   **Civilian employees of the Department of Defense**
\   --   **National Guard on standby status**
\   --   **R.O.T.C., VISTA, or Peace Corps**
\

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

DEF_BUSEXP
TABs.DEFs.DEF_BUSEXP

Description: Definition of business expenses

Form Pane Label:
SAS Name:
Tag Name: DEF 7. Business Expenses
Inherited Universe:

Universe:

Universe Description:

Question Text: **Business Expenses<o:p>\Business expenses at a full service or limited service restaurant include any expense incurred directly by the employee who has been or will be reimbursed by an employer. This includes using personal funds or credit card, a company credit acrd, or money advanced by the employer. If the expense is incurred by a self-employed individual, then the expense should be included only if it is eligible to be deducted from income as a cost of doing business.\<o:p>**

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

ChangeResp

TABs.ChangeResp

Field

Description: TAB - Change Respondent Help Screen

Form Pane Label: Change
SAS Name:
Tag Name: Change Respondent Tab
Inherited Universe:

Universe:

Universe Description:

Question Text: **Whom should I ask for when I call back?**

Type: Classification
Length: 20

   ☐ Don't Know
   ☐ Refuse
   ☒ Empty

   ☐ On Input
   ☐ On Output

Store Instructions: Store CHNG_RESP in RESPNAME

Array: ☐

Special Instructions: Display Hard Error if entry is all numberic:

HARD ERROR: There must be at least one alphabetic character in this field. Go back to correct.

Skip Instructions: goto MAIN PATH

Field

TAB_INTNM
TABs.TAB_INTNM

Description: TAB - Number of Interview Help Screen

Form Pane Label:
SAS Name:
Tag Name: Interview Number Tab
Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

- ☐ Don't Know
- ☐ Refuse
- ☐ Empty

- ☐ On Input
- ☐ On Output

Array: ☐

Special Instructions: Fill INTNUM of current interview

Skip Instructions: goto MAIN PATH

Instrument

Field

TABs.Instrument

Description: Main path of the instrument

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

Universe:

Universe Description:

Question Text:

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐

Field

Exit
TABs.Exit

Description: Allows interviewer to exit interview using TY_CLBCK

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

Universe:

Universe Description:

Question Text: See TY_CLBCK

Type: Classification
Length: 1

☐ Don't Know
☐ Refuse
☐ Empty

☐ On Input
☐ On Output

Array: ☐