Introduction

To protect confidentiality, detailed information for some variables are not available on the NHIS public-use data files. Researchers interested in working with variables that were suppressed or edited to protect confidentiality may submit a proposal to the NCHS Research Data Center (RDC). The RDC is responsible for protecting the confidentiality of survey respondents, study subjects, or institutions while providing access to the restricted-use data for statistical purposes. Additional information is available at: https://www.cdc.gov/rdc/.

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: INTMODE

Module: Front

Section: FRT : Front
File(s): Paradata

Data Type: Numeric

Length: 1

Question Text: * How are you contacting the respondent?

Description: Interview mode

Recode: Universe:

Universe Description: All

Sources:

Question ID: FRT.0040.00.1

Keywords:
Notes:

Evaluation Report:

INTMODE
Interview mode

Code	Description
1	Personal visit
2	Telephone
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STDATE2

Module: Front

Section: FRT : Front
File(s): Paradata
Data Type: Character

Length: 8

Question Text: ** Instrument Variable **

Description: DATE the START screen is first entered

Recode: Universe:

Universe Description: Have proceeded to the Coverage questions or indicated case is a noninterview

for the first time.

Sources:

Question ID: FRT.0270.00.1

Keywords:
Notes:

Evaluation Report:

STDATE2 DATE the START screen is first entered

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STTIME2

Module: Front

Section: FRT : Front
File(s): Paradata
Data Type: Numeric

Length: 4

Question Text: ** Instrument Variable **

Description: Time the START screen is first entered

Recode: Universe:

Universe Description: Have proceeded to the Coverage questions or indicated case is a noninterview

for the first time.

Sources:

Question ID: FRT.0280.00.1

Keywords:
Notes:

Evaluation Report:

STTIME2 Time the START screen is first entered

Code	Description
0001-2400	12:01 am - 12 midnight (24 hour clock format)

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: FCDATE Module: Front Section: FRT : Front File(s): Paradata Data Type: Numeric Length: Question Text: Description: The last date that the case is opened Recode: Universe: A11 Universe Description: All cases Sources: Question ID: Keywords: Notes: **Evaluation Report:**

FCDATE The last date that the case is opened

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STARTDAT Module: Front Section: FRT : Front File(s): Paradata Data Type: Numeric Length: Question Text: Description: Starting Assignment Date Recode: Universe: Universe Description: All cases Sources: Question ID: Keywords: Notes: **Evaluation Report:**

STARTDAT Starting Assignment Date

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: ACASEID

Module: General

Section: IDN : Identifier

File(s): Adult, Adultinc, Child, Childinc, Paradata

Data Type: Character

Length: 10

Question Text: ** Post-Processing Variable **

Description: Annual Case Identification

Recode:

Universe: HHX ne ' '

Universe Description: All households

Sources:

Question ID: GEN.0050.00.1

Keywords:
Notes:

Evaluation Report:

ACASEID Annual Case Identification

Code	Description
	Range of values

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: CASEID

Module: General

Section: IDN : Identifier

File(s): Paradata
Data Type: Character

Length: 8

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0040.00.1

Keywords:
Notes:

Evaluation Report:

CASEID Case Identification

Code	Description
	Range of values

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CTRLNUM

Module: General

Section: IDN : Identifier

File(s): Adult, Adultinc, Child, Childinc, Paradata

Data Type: Character

Length: 24

Question Text: ** System Variable **

Description: Control number

Recode:

Universe: HHX ne ' '

Universe Description: All households

Sources:

Question ID: GEN.0010.00.1

Keywords:
Notes:

Evaluation Report:

CTRLNUM Control number

Code	Description
	Range of values

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: HHLDID

Module: General

Section: IDN : Identifier

File(s): Adult, Adultinc, Child, Childinc, Paradata

Data Type: Character

Length: 17

Question Text: ** Post-Processing Variable **

Description: First 17 characters of the control number

Recode:

Universe: HHX ne ' '

Universe Description: All households

Sources:

Question ID: GEN.0030.00.1

Keywords:
Notes:

Evaluation Report:

HHLDID First 17 characters of the control number

Code	Description
	Range of values

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: INTERVIEW_YEAR

Module: General

Section: IDN : Identifier

File(s): Paradata
Data Type: Numeric

Length: 4

Question Text: ** SCIF Variable **

Description: Interview year

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0080.00.1

Keywords:
Notes:

Evaluation Report:

INTERVIEW_YEA Interview year

R

Code	Description
1963-current	Survey year
year	

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: INTERVIEW_WEEK

Module: General

Section: IDN : Identifier

File(s): Paradata
Data Type: Numeric

Length: 1

Question Text: ** Post-Processing Variable **

Description: Interview week

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0100.00.1

Keywords:
Notes:

Evaluation Report:

INTERVIEW_WEE Interview week

Κ

Code	Description
1	First week of the month
2	Second week of the month
3	Third week of the month
4	Fourth week of the month
5	Fifth week of the month

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: OUTCOME

Module: General

Section: IDN : Identifier

File(s): Paradata
Data Type: Numeric

Length: 3

Question Text: ** Instrument Variable **

Description: Outcome

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0130.00.1

Keywords:
Notes:

Evaluation Report:

OUTCOME Outcome

6 1	
Code	Description
200	New Case, Not Started
201	Complete Interview
202	Accessed Instrument, No Progress
203	Sufficient Partial Interview, No Follow Up Needed
204	Insufficient Partial Interview, Follow Up Needed
205	Sufficient Partial Interview, Follow Up Needed
213	Language Problem
215	Insufficient Partial
216	No One Home, Repeated Calls
217	Temporarily Absent, No Follow Up
218	Refused
219	Other Type A
220	Temporarily Absent, Follow Up Possible
221	All Respondents Ineligible
222	All Ages Guessed
223	Occupied Entirely By Armed Forces Members
224	Occupied Entirely by Minors
225	Occupied Entirely By Persons With URE
226	Vacant, Non-Seasonal
228	Unfit Or To Be Demolished
229	Under Construction, Not Ready
230	Converted To Temporary Business Or Storage
231	Unoccupied Site For Mobile Home, Trailer Or Tent
233	Other Type B
235	Vacant, Seasonal
240	Demolished
241	House Or Trailer Moved

243	Converted To Permanent Business Or Storage
244	Merged
245	Condemned
247	Unused Line Of Listing Sheet
248	Other Type C
256	Removed during subsampling
259	Unit does not exist or unit is out of scope

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: BUILDVERSION

Module: General

Section: IDN : Identifier

File(s): Adult, Child, Paradata

Data Type: Numeric

Length: 8

Question Text:

Description: NHIS build version in year, month, day format

Recode: Yes

Universe: HHX ne ' '

Universe Description: All

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

BUILDVERSION NHIS build version in year, month, day format

Code	Description
	In year, month, day format (YYYYMMDD)

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: FRAME

Module: General

Section: UCF : Unit Control File

File(s): Paradata

Data Type: Character

Length: 1

Question Text: ** SCIF Variable **

Description: Frame type

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0470.00.1

Keywords:
Notes:

Evaluation Report:

FRAME Frame type

Code	Description
Α	Area Frame, Listing
U	Unit Frame, MSG file

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: POVRT_R
Module: General

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric
Length: 4

Question Text:

Description: Poverty Rate Recode

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

POVRT R Poverty Rate Recode

Code	Description	
	Range of values	

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: UNABLE1 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric 2 Length: Question Text: Description: No. of times Eligible person not available was entered Recode: Universe: CTSTAT1 \Rightarrow 1 and (CTT_SUM2 \Rightarrow 1 or CTT_SUM3 \Rightarrow 1) Universe Description: At least one contact with sample unit member and partial interview/follow-up required was entered or unable to contact was entered Sources: Question ID: Keywords: Notes: **Evaluation Report:**

UNABLE1 No. of times Eligible person not available was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: UNABLE2
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

faction lever

Description: No. of times Inconvenient time was entered

Recode:

Length:

Universe: CTSTAT1 >= 1 and (CTT_SUM2 >= 1 or CTT_SUM3 >= 1)

Universe Description: At least one contact with sample unit member and partial interview/follow-up

required was entered or unable to contact was entered

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

UNABLE2 No. of times Inconvenient time was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: UNABLE3

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Respondent is reluctant was entered

Recode:

Universe: CTSTAT1 >= 1 and (CTT_SUM2 >= 1 or CTT_SUM3 >= 1)

Universe Description: At least one contact with sample unit member and partial interview/follow-up

required was entered or unable to contact was entered

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

UNABLE3 No. of times Respondent is reluctant was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: UNABLE4

Module: General

Section: CHI: Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Language problem--specify was entered

Recode:

Universe: CTSTAT1 >= 1 and (CTT_SUM2 >= 1 or CTT_SUM3 >= 1)

Universe Description: At least one contact with sample unit member and partial interview/follow-up

required was entered or unable to contact was entered

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

UNABLE4 No. of times Language problem--specify was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: UNABLE5
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length:

Question Text:

Description: No. of times Health problem was entered

Recode:

Universe: CTSTAT1 >= 1 and (CTT_SUM2 >= 1 or CTT_SUM3 >= 1)

Universe Description: At least one contact with sample unit member and partial interview/follow-up

required was entered or unable to contact was entered

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

UNABLE5 No. of times Health problem was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: UNABLE99
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: No. of times Other--specify was entered

Recode:

Length:

Universe: CTSTAT1 >= 1 and (CTT_SUM2 >= 1 or CTT_SUM3 >= 1)

Universe Description: At least one contact with sample unit member and partial interview/follow-up

required was entered or unable to contact was entered

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

UNABLE99 No. of times Other--specify was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANG1

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: No. of times Specify language or dialect was entered

Recode:

Length:

Universe: UNABLE4R >= 1

Universe Description: Language problem was indicated one or more times

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

LANG1 No. of times Specify language or dialect was entered

Code	Description
0-9	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANG2

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 1

Question Text:

Description: No. of times No household member able to translate was entered

Recode:

Universe: UNABLE4R >= 1

Universe Description: Language problem was indicated one or more times

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

LANG2 No. of times No household member able to translate was entered

Code	Description
0-9	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANG3

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length:

Question Text:

Description: No. of times Contact RO about language problem was entered

Recode:

Universe: UNABLE4R >= 1

Universe Description: Language problem was indicated one or more times

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

LANG3 No. of times Contact RO about language problem was entered

Code	Description
0-9	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANG4
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: No. of times Unable to find translator was entered

Recode:

Length:

Universe: UNABLE4R >= 1

Universe Description: Language problem was indicated one or more times

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

LANG4 No. of times Unable to find translator was entered

Code	Description
0-9	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANG5

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 1

Question Text:

Description: No. of times No time left to find translator was entered

Recode:

Universe: UNABLE4R >= 1

Universe Description: Language problem was indicated one or more times

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

LANG5 No. of times No time left to find translator was entered

Code	Description
0-9	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPR01 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times No one home/No eligible person home was entered Recode: Universe: (CTSTAT3 \Rightarrow 1 or CTSTAT2 \Rightarrow 1) and MODE_P \Rightarrow 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTPR01 No. of times No one home/No eligible person home was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER03 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times No one home - previous note/letter taken was entered Recode: Universe: (CTSTAT3 \Rightarrow = 1 or CTSTAT2 \Rightarrow = 1) and MODE_P \Rightarrow = 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources:

NCTPER03 No. of times No one home - previous note/letter taken was entered

Question ID:
Keywords:
Notes:

Evaluation Report:

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER04 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Household does not answer- someone home was entered Recode: Universe: (CTSTAT3 \Rightarrow = 1 or CTSTAT2 \Rightarrow = 1) and MODE_P \Rightarrow = 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTPER04 No. of times Household does not answer- someone home was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPR05 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Observed HH from vehicle was entered Recode: Universe: (CTSTAT3 \Rightarrow = 1 or CTSTAT2 \Rightarrow = 1) and MODE_P \Rightarrow = 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords: Notes:

NCTPR05 No. of times Observed HH from vehicle was entered

Evaluation Report:

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER07 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Un. to reach/locked gate/buzzer entry was entered Recode: Universe: (CTSTAT3 \Rightarrow = 1 or CTSTAT2 \Rightarrow = 1) and MODE_P \Rightarrow = 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTPER07 No. of times Un. to reach/locked gate/buzzer entry was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER08 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Address does not exist/unable to locate was entered Recode: Universe: (CTSTAT3 \Rightarrow = 1 or CTSTAT2 \Rightarrow = 1) and MODE_P \Rightarrow = 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTPER08 No. of times Address does not exist/unable to locate was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER09 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times On vacation, away from home was entered Recode: Universe: (CTSTAT3 \Rightarrow = 1 or CTSTAT2 \Rightarrow = 1) and MODE_P \Rightarrow = 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTPER09 No. of times On vacation, away from home was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER10 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Spoke with neighbor Recode: Universe: (CTSTAT3 \Rightarrow 1 or CTSTAT2 \Rightarrow 1) and MODE_P \Rightarrow 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords:

NCTPER10 No. of times Spoke with neighbor

Notes:

Evaluation Report:

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER11 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text:

Description: No. of times Building management/doorman contact was entered

Recode:

Universe: (CTSTAT3 \Rightarrow = 1 or CTSTAT2 \Rightarrow = 1) and MODE_P \Rightarrow = 1

Universe Description: At least one noncontact or at least one contact with non-sample unit member

and one or more personal visits

Sources: Question ID: Keywords: Notes:

Evaluation Report:

NCTPER11 No. of times Building management/doorman contact was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPR12

Module: General

Section: CHI: Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Completed case (Type B or C or Vacant interview) was entered

Recode:

Universe: (CTSTAT3 >= 1 or CTSTAT2 >= 1) and MODE_P >= 1

Universe Description: At least one noncontact or at least one contact with non-sample unit member

and one or more personal visits

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPR12 No. of times Completed case (Type B or C or Vacant interview) was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTPER99 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Other--specify was entered Recode: Universe: (CTSTAT3 \Rightarrow 1 or CTSTAT2 \Rightarrow 1) and MODE_P \Rightarrow 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more personal visits Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTPER99 No. of times Other--specify was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTTL01 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Got answering machine was entered Recode: Universe: (CTSTAT3 \Rightarrow 1 or CTSTAT2 \Rightarrow 1) and MODE_T \Rightarrow 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more telephone contact attempts Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTTL01 No. of times Got answering machine was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTTL02

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Ring, no answer was entered

Recode:

Universe: (CTSTAT3 >= 1 or CTSTAT2 >= 1) and MODE_T >= 1

Universe Description: At least one noncontact or at least one contact with non-sample unit member

and one or more telephone contact attempts

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTL02 No. of times Ring, no answer was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTEL03

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Busy signal was entered

Recode:

Universe: (CTSTAT3 >= 1 or CTSTAT2 >= 1) and MODE_T >= 1

Universe Description: At least one noncontact or at least one contact with non-sample unit member

and one or more telephone contact attempts

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTEL03 No. of times Busy signal was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTEL04
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: No. of times Disconnected was entered

Recode:

Length:

Universe: (CTSTAT3 >= 1 or CTSTAT2 >= 1) and MODE_T >= 1

Universe Description: At least one noncontact or at least one contact with non-sample unit member

and one or more telephone contact attempts

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTEL04 No. of times Disconnected was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTEL05

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Wrong number was entered

Recode:

Universe: (CTSTAT3 >= 1 or CTSTAT2 >= 1) and MODE_T >= 1

Universe Description: At least one noncontact or at least one contact with non-sample unit member

and one or more telephone contact attempts

Sources: Question ID: Keywords:

Notes:

Evaluation Report:

NCTEL05 No. of times Wrong number was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTTL06 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times Spoke with ineligible person was entered Recode: Universe: (CTSTAT3 \Rightarrow 1 or CTSTAT2 \Rightarrow 1) and MODE_T \Rightarrow 1 Universe Description: At least one noncontact or at least one contact with non-sample unit member and one or more telephone contact attempts Sources: Question ID: Keywords: Notes: **Evaluation Report:**

NCTTL06 No. of times Spoke with ineligible person was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTTL07

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Respondent left message was entered

Recode:

Universe: (CTSTAT3 >= 1 or CTSTAT2 >= 1) and MODE_T >= 1

Universe Description: At least one noncontact or at least one contact with non-sample unit member

and one or more telephone contact attempts

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTL07 No. of times Respondent left message was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTEL99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Other--specify was entered

Recode: Universe:

Universe Description: No. of times Other--specify was entered

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTEL99 No. of times Other--specify was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELCT01

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Not interested was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELCT01 No. of times Not interested was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT02

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Too busy was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELUCT02 No. of times Too busy was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT03
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Interview takes too much time was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELUCT03 No. of times Interview takes too much time was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT05

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Scheduling difficulties was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources: Question ID: Keywords:

Notes:

Evaluation Report:

RELUCT05 No. of times Scheduling difficulties was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT06

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Survey is voluntary was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELUCT06 No. of times Survey is voluntary was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT07

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Privacy concerns was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELUCT07 No. of times Privacy concerns was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELCT08

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Local/State/Fed. Govt. concerns was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELCT08 No. of times Local/State/Fed. Govt. concerns was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELCT09

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length:

Question Text:

Description: No. of times Asks questions about the survey was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELCT09 No. of times Asks questions about the survey was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT11

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Hang-up/slams door on FR was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources: Question ID: Keywords:

Notes:

Evaluation Report:

RELUCT11 No. of times Hang-up/slams door on FR was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT12

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Hostile or threatens FR was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources: Question ID: Keywords:

Notes:

Evaluation Report:

RELUCT12 No. of times Hostile or threatens FR was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: RELCT15

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Family Issues (death, illness, etc.) entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELCT15 No. of times Family Issues (death, illness, etc.) entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT98

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times No concerns was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RELUCT98 No. of times No concerns was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RELUCT99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Other--specify was entered

Recode:

Universe: CTSTAT1 >= 1

Universe Description: At least one contact with sample unit member

Sources:
Question ID:
Keywords:

Notes:

Evaluation Report:

RELUCT99 No. of times Other--specify was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT01

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Advance letter given was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRAT01 No. of times Advance letter given was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT02

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Scheduled appointment was entered

Recode:

Universe: All

Universe Description: All cases

Sources: Question ID: Keywords:

Notes:

Evaluation Report:

STRAT02 No. of times Scheduled appointment was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT03

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Left note/appointment card was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRAT03 No. of times Left note/appointment card was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT04

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Left promotional packet/brochure was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRAT04 No. of times Left promotional packet/brochure was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT05

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Called household was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:

Notes:

Evaluation Report:

STRAT05 No. of times Called household was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT06

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Left message on answering service was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRAT06 No. of times Left message on answering service was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRT11

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Waited for respondent was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRT11 No. of times Waited for respondent was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT12

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Checked with neighbors was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:

Notes:

Evaluation Report:

STRAT12 No. of times Checked with neighbors was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT13

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Contacted other family members was ent.

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRAT13 No. of times Contacted other family members was ent.

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRT14

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Contacted property manager/doorman was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:

Notes:

Evaluation Report:

STRT14 No. of times Contacted property manager/doorman was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT98

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times No strategies was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRAT98 No. of times No strategies was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRAT99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Other--specify was entered

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:

Notes:

Evaluation Report:

STRAT99 No. of times Other--specify was entered

Code	Description
00-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CTT_SUM2

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of times partial interview/follow-up required was entered

Recode:

Length:

Universe: See special instructions

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

CTT SUM2 Number of times partial interview/follow-up required was entered

Code	Description
00-50	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CTT_SUM3

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times unable to conduct interview was entered

Recode:

Universe: See special instructions

Universe Description:

Sources: Question ID: Keywords:

Notes:

Evaluation Report:

CTT_SUM3 Number of times unable to conduct interview was entered

Code	Description
00-50	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: CASECONTACT_SUM1 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of contacts with sample unit members Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

${\bf CASECONTACT_S}$ Number of contacts with sample unit members ${\bf UM1}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: CASECONTACT_SUM2 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of contacts with non-sample unit members Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

${\tt CASECONTACT_S}$ Number of contacts with non-sample unit members ${\tt UM2}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CASECONTACT_SUM3
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of noncontacts

Recode: Universe:

Length:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

$\begin{tabular}{ll} \textbf{CASECONTACT_S} & \textbf{Number of noncontacts} \\ \textbf{UM3} \\ \end{tabular}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: FINALOUTCOME

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 3

Question Text:

Description: Final outcome code

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

FINALOUTCOME Final outcome code

Description
New Case, Not Started
Complete Interview
Accessed Instrument, No Progress
Sufficient Partial Interview, No Follow Up Needed
Insufficient Partial Interview, Follow Up Needed
Sufficient Partial Interview, Follow Up Needed
Language Problem
Insufficient Partial
No One Home, Repeated Calls
Temporarily Absent, No Follow Up
Refused
Other Type A
Temporarily Absent, Follow Up Possible
All Respondents Ineligible
All Ages Guessed
Occupied Entirely By Armed Forces Members
Occupied Entirely by Minors
Occupied Entirely By Persons With URE
Vacant, Non-Seasonal
Unfit Or To Be Demolished
Under Construction, Not Ready
Converted To Temporary Business Or Storage
Unoccupied Site For Mobile Home, Trailer Or Tent
Other Type B
Vacant, Seasonal
Demolished
House Or Trailer Moved

243	Converted To Permanent Business Or Storage
244	Merged
245	Condemned
247	Unused Line Of Listing Sheet
248	Other Type C
256	Removed during subsampling
259	Unit does not exist or unit is out of scope

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: LANGUAGE_SUM_1 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: No. of times No one home/No eligible person home was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 $\textbf{LANGUAGE_SUM}_ \ \textbf{No. of times} \ \textbf{No one home/No eligible person home was entered}$

1

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANGUAGE_SUM_2 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "No household member able to translate" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

LANGUAGE_SUM_ Number of times "No household member able to translate" was entered

Evaluation Report:

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: LANGUAGE_SUM_3 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Contact RO about language problem" was entered Description: Recode: Universe: Universe Description: Sources:

LANGUAGE_SUM_ Number of times "Contact RO about language problem" was entered

Question ID: Keywords: Notes:

Evaluation Report:

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANGUAGE_SUM_4
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric
Length: 2

Question Text:

Description: Number of times "Unable to find translator" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\textbf{LANGUAGE_SUM_} \ \ \textbf{Number of times "Unable to find translator" was entered}$

4

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: LANGUAGE_SUM_5
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "No time left to find translator" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\textbf{LANGUAGE_SUM}_ \ \textbf{Number of times "No time left to find translator" was entered}$

5

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_1
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric
Length: 2

Question Text:

Description: No. of times No one home/No eligible person home was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_1 No. of times No one home/No eligible person home was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_10

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Spoke with neighbor

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_10 No. of times Spoke with neighbor

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_2

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "No one home-previous note / letter taken" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_2 Number of times "No one home-previous note / letter taken" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_3
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric
Length: 2

Question Text:

Description: No. of times No one home - previous note/letter taken was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_3 No. of times No one home - previous note/letter taken was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_4
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Household does not answer- someone home was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_4 No. of times Household does not answer- someone home was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_5
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Observed HH from vehicle was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_5 No. of times Observed HH from vehicle was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_6

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of times "Address does not exist / unable to locate" was entered

Recode: Universe:

Length:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

${\tt NCTPER_SUM_6}$ Number of times "Address does not exist / unable to locate" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_7

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Un. to reach/locked gate/buzzer entry was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_7 No. of times Un. to reach/locked gate/buzzer entry was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_8
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric
Length: 2

Question Text:

Description: No. of times Address does not exist/unable to locate was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_8 No. of times Address does not exist/unable to locate was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_9
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times On vacation, away from home was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_9 No. of times On vacation, away from home was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTPER_SUM_99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: No. of times Other--specify was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTPER_SUM_99 No. of times Other--specify was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTTEL_SUM_1

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Got answering machine" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_1 Number of times "Got answering machine" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTTEL_SUM_2

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Ring, no answer" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_2 Number of times "Ring, no answer" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NCTTEL_SUM_3

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Busy signal" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_3 Number of times "Busy signal" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTTEL_SUM_4

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Disconnected" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_4 Number of times "Disconnected" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTTEL_SUM_5

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Wrong number" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_5 Number of times "Wrong number" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTTEL_SUM_6

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of times "Spoke with ineligible person" was entered

Recode: Universe:

Length:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_6 Number of times "Spoke with ineligible person" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTTEL_SUM_7

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Respondent left message" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_7 Number of times "Respondent left message" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NCTTEL_SUM_99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Other-specify" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

NCTTEL_SUM_99 Number of times "Other-specify" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NOATTEMPT_SUM_1 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Reviewing or changing case information" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 ${\tt NOATTEMPT_SUM}$ Number of times "Reviewing or changing case information" was entered

Code Description

00 None

01-99 Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NOATTEMPT_SUM_2 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Readying case for transmission" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 ${\tt NOATTEMPT_SUM}$ Number of times "Readying case for transmission" was entered $_2$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NOATTEMPT_SUM_3 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Doing ACS geocode verification" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 ${\tt NOATTEMPT_SUM}$ Number of times "Doing ACS geocode verification" was entered ${\tt _3}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NOATTEMPT_SUM_4 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "locating activities"was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 $\begin{tabular}{lll} {\bf NOATTEMPT_SUM} & {\bf Number} & {\bf of times} & {\bf "locating activities" was} & {\bf entered} \\ \hline \end{tabular}$

_4

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NOATTEMPT_SUM_5 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Verification of Type B/C" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 ${\bf NOATTEMPT_SUM}$ Number of times "Verification of Type B/C" was entered $_{\bf 5}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NOATTEMPT_SUM_6 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Opened case / CHI by mistake" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 ${\tt NOATTEMPT_SUM}$ Number of times "Opened case / CHI by mistake" was entered $_{\tt 6}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NOATTEMPT_SUM_99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Other-specify" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\begin{tabular}{lll} NOATTEMPT_SUM & Number of times "Other-specify" was entered $_99$ \end{tabular}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NONINTER_SUM_1 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Eligible person not available" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NONINTER_SUM_2 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Inconvenient time" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 $\underbrace{ \text{NONINTER_SUM_} }_{\text{Number of times "Inconvenient time" was entered }_{\text{--}}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NONINTER_SUM_3 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Respondent is reluctant" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 ${\tt NONINTER_SUM_}$ Number of times "Respondent is reluctant" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NONINTER_SUM_4 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Language problem - specify" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

NONINTER_SUM_ Number of times "Language problem - specify" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NONINTER_SUM_5 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Health problem" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

 $\begin{tabular}{lll} {\bf NONINTER_SUM_} & {\bf Number of times "Health problem" was entered for the control of t$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: NONINTER_SUM_6 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Successful paper questionnaire placement/pick-up" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

 ${\color{red} \textbf{NONINTER_SUM_}} \ \textbf{Number of times "Successful paper questionnaire placement/pick-up" was entered } \\ \textbf{6}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: NONINTER_SUM_99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Other - specify" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 ${\tt NONINTER_SUM_}$ Number of times "Other – specify" was entered ${\tt 99}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_1 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Not interested/Does not want to be bothered" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords:

 $\textbf{RSPNDENT_SUM}_ \ \, \textbf{Number of times "Not interested/Does not want to be bothered" was entered}$

1

Notes:

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_10 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Hostile or threatens FR" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords:

 ${\bf RSPNDENT_SUM_}$ Number of times "Hostile or threatens FR" was entered 10

Notes:

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_11
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of times "Family issues - death, illness" was entered

Recode: Universe:

Length:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RSPNDENT_SUM_ Number of times "Family issues - death, illness" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: RSPNDENT_SUM_12

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Gave that information last time" was entered

Recode:

Universe: Number of times Gave that information last time was entered (not used with the

NHIS)

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RSPNDENT_SUM_ Number of times "Gave that information last time" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_13 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Asked too many personal questions last time" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

 ${f RSPNDENT_SUM_}$ Number of times "Asked too many personal questions last time" was entered 13

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: RSPNDENT_SUM_14 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Too many interviews" was entered (not used with the NHIS) Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords:

RSPNDENT_SUM_ Number of times "Too many interviews" was entered (not used with the NHIS)

14

Notes:

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: RSPNDENT_SUM_15 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Intends to quit survey" was entered (not used with the NHIS) Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

 ${f RSPNDENT_SUM_}$ Number of times "Intends to quit survey" was entered (not used with the NHIS) 15

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_2 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Too busy" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

$\textbf{RSPNDENT_SUM}_ \ \, \textbf{Number of times "Too busy" was entered}$

2

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_3 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Interview takes too much time" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: **Evaluation Report:**

RSPNDENT_SUM_ Number of times "Interview takes too much time" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_4

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Scheduling difficulties" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\textbf{RSPNDENT_SUM}_ \ \ \textbf{Number of times "Scheduling difficulties" was entered}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_5

Module: General
Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric
Length: 2
Question Text:
Description: Number of times "Survey is voluntary" was entered

Recode:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Universe:

Evaluation Report:

 $\begin{picture}{lll} \textbf{RSPNDENT_SUM_} & \textbf{Number of times "Survey is voluntary" was entered \\ \hline \textbf{F} & \textbf{Survey is voluntary} \\ \end{picture} \begin{picture}{lll} \textbf{RSPNDENT_SUM_} & \textbf{Number of times "Survey is voluntary" was entered \\ \hline \textbf{F} & \textbf{Survey is voluntary} \\ \end{picture} \begin{picture}{lll} \textbf{RSPNDENT_SUM_} & \textbf{Number of times "Survey is voluntary" was entered \\ \hline \textbf{F} & \textbf{Survey is voluntary} \\ \end{picture} \begin{picture}{lll} \textbf{RSPNDENT_SUM_} & \textbf{Number of times "Survey is voluntary" was entered \\ \hline \textbf{F} & \textbf{Survey is voluntary} \\ \end{picture} \begin{picture}{lll} \textbf{RSPNDENT_SUM_} & \textbf{Number of times "Survey is voluntary" was entered \\ \hline \textbf{F} & \textbf{Survey is voluntary} \\ \end{picture} \begin{picture}{lll} \textbf{RSPNDENT_SUM_} & \textbf{RSPNDENT_SUM_} \\ \end{picture} \begin{picture}{llll$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_6

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Privacy concerns" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\begin{tabular}{lll} \textbf{RSPNDENT_SUM}_ & \textbf{Number of times "Privacy concerns" was entered \\ \hline \end{tabular} . \label{table_equation}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_7

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Local / State / Federal government concerns" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

RSPNDENT_SUM_ Number of times "Local / State / Federal government concerns" was entered

Code Description

00 None

01-99 Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_8 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Asks questions about the survey" was entered Recode: Universe: Universe Description: Sources: Question ID:

 $\begin{tabular}{ll} \textbf{RSPNDENT_SUM_} & \textbf{Number of times "Asks questions about the survey" was entered \\ \bullet & \\ \hline \end{tabular}$

Keywords:
Notes:

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_9

Module: General

Section: CHI: Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Hang-up/slams door on FR" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\begin{tabular}{ll} \textbf{RSPNDENT_SUM_} & \textbf{Number of times "Hang-up/slams door on FR" was entered a substitution of the subst$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_98

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "No concerns" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\ensuremath{\mathsf{RSPNDENT_SUM}}\xspace$ Number of times "No concerns" was entered 98

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RSPNDENT_SUM_99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Other - specify" was entered

Recode:

Universe: Number of times Other specify was entered

Universe Description:

Sources:
Question ID:
Keywords:

Notes:

Evaluation Report:

 $\ensuremath{\mathsf{RSPNDENT_SUM_}}$ Number of times "Other – specify" was entered 99

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: SASTRDR1
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of days into the interview period before Sample Adult section started

Recode:

Length:

Universe: SADULT =1 or (SADULT=3 and PROX1=1 and PROX2 ne .)

Universe Description: Sample adult section has been started with either the sample adult or a proxy

Sources: Question ID: Keywords:

Notes:

Evaluation Report:

SASTRDR1 Number of days into the interview period before Sample Adult section started

Code	Description
000-500	Number of days

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: SCSTRDR1

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 3

Question Text:

Description: Number of days into the interview period before Sample Child section started

Recode:

Universe: SCTIME > 0

Universe Description: Sample child section has been started

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

SCSTRDR1 Number of days into the interview period before Sample Child section started

Code	Description
000-500	Number of days

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_1 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Number of times "Advance letter given" was entered Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

STRATEGS_SUM_ Number of times "Advance letter given" was entered

1

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_10

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Contacted property manager / doorman" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 ${\tt STRATEGS_SUM_}$ Number of times "Contacted property manager / doorman" was entered 10

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_11

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of times "Offered incentive" was entered

Recode: Universe:

Length:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

${\bf STRATEGS_SUM_} \ {\bf Number} \ {\bf of} \ {\bf times} \ "{\bf Offered} \ {\bf incentive"} \ {\bf was} \ {\bf entered}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_12

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Question Text:

Description: Number of times "CED double placement" was entered

Recode: Universe:

Length:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRATEGS_SUM_ Number of times "CED double placement" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_2

Module: General
Section: CHI : Contact History Instrument
File(s): Paradata
Data Type: Numeric
Length: 2
Question Text:

Description: Number of times "Scheduled appointment" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 ${\bf STRATEGS_SUM_} \ \ {\bf Number} \ \ {\bf of times} \ \ "Scheduled appointment" \ {\bf was} \ \ {\bf entered}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_3 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Left note/Appointment card" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

STRATEGS_SUM_ Number of times "Left note/Appointment card" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: STRATEGS_SUM_4 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Left promotional packet/informational brochure" was entered Description: Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes:

STRATEGS_SUM_ Number of times "Left promotional packet/informational brochure" was entered

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_5
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric
Length: 2

Question Text:

Description: Number of times "Called household" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\begin{tabular}{ll} \bf STRATEGS_SUM_ & Number of times "Called household" was entered \\ - \end{tabular}$

CodeDescription00None01-99Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_6

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Left message on answering machine" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 ${\bf STRATEGS_SUM_} \ {\bf Number} \ {\bf of times} \ {\bf ``Left message on answering machine'' was entered'}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_7

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Waited for respondent" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 ${\bf STRATEGS_SUM_} \ \ {\bf Number} \ \ {\bf of times} \ \ "{\bf Waited for respondent"} \ \ {\bf was \ entered}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_8 Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Number of times "Checked with neighbors" was entered Description: Recode: Universe: Universe Description: Sources: Question ID:

STRATEGS_SUM_ Number of times "Checked with neighbors" was entered

Keywords:
Notes:

Evaluation Report:

Code	Description	
00	None	
01-99	Number of times	

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_9
Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric
Length: 2

Question Text:

Description: Number of times "Contacted other family members" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 $\begin{tabular}{ll} \textbf{STRATEGS_SUM}_ & \textbf{Number of times "Contacted other family members" was entered a linear experience of the statement o$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_98

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "No strategies" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 ${\tt STRATEGS_SUM_}$ Number of times "No strategies" was entered ${\tt 98}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STRATEGS_SUM_99

Module: General

Section: CHI : Contact History Instrument

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Number of times "Other -specify" was entered

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

 ${\tt STRATEGS_SUM_}$ Number of times "Other -specify" was entered ${\tt 99}$

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: TIMERSUM Module: General Section: CHI : Contact History Instrument File(s): Paradata Data Type: Numeric Length: Question Text: Description: Sums the TIMER variable of each attempt-level record associated with a case Recode: Universe: Universe Description: Sources:

TIMERSUM Sums the TIMER variable of each attempt-level record associated with a case

Question ID:
Keywords:
Notes:

Evaluation Report:

Code	Description
00	None
01-99	Number of times

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: BEGINDATE

Module: General

Section: DTT : Date and time

File(s): Paradata
Data Type: Numeric

Length: 8

Question Text: ** Instrument Variable **

Description: Date FR first opened/entered case

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0400.00.1

Keywords:
Notes:

Evaluation Report:

BEGINDATE Date FR first opened/entered case

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: CLOSEDATE
Module: General

Section: DTT : Date and time

File(s): Paradata
Data Type: Character

Length: 8

Question Text: ** Instrument Variable **

Description: Date of closeout

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0330.00.1

Keywords:
Notes:

Evaluation Report:

CLOSEDATE Date of closeout

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CURRDATE
Module: General

Section: DTT : Date and time

File(s): Paradata
Data Type: Character

Length: 8

Question Text: ** Instrument Variable **

Description: Current date (FRT)

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0310.00.1

Keywords:
Notes:

Evaluation Report:

CURRDATE Current date (FRT)

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: SAEND_DATE

Module: General

Section: DTT : Date and time

File(s): Paradata

Data Type: Character

Length: 8

Question Text: ** Post-Processing Variable **

Description: Date at last instance before exiting the Sample Adult module

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.2010.01.1

Keywords:
Notes:

Evaluation Report:

SAEND_DATE Date at last instance before exiting the Sample Adult module

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: SAEND_TIME

Module: General

Section: DTT : Date and time

File(s): Paradata

Data Type: Character

Length: 8

Question Text: ** Post-Processing Variable **

Description: Time at last instance before exiting the Sample Adult module

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.2010.02.1

Keywords:
Notes:

Evaluation Report:

SAEND_TIME Time at last instance before exiting the Sample Adult module

Code	Description
01:00:00AM-	12 hours format
12:59:59PM	l I

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: SCEND_DATE

Module: General

Section: DTT : Date and time

File(s): Paradata

Data Type: Character

Length: 8

Question Text: ** Post-Processing Variable **

Description: Date at last instance before exiting the Sample Child module

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.2020.01.1

Keywords:
Notes:

Evaluation Report:

SCEND_DATE Date at last instance before exiting the Sample Child module

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: SCEND_TIME

Module: General

Section: DTT : Date and time

File(s): Paradata

Data Type: Character

Length: 8

Question Text: ** Post-Processing Variable **

Description: Time at last instance before exiting the Sample Child module

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.2020.02.1

Keywords:
Notes:

Evaluation Report:

Code	Description
01:00:00AM-	12 hours format
12:59:59PM	l I

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: STARTINTERVIEW

Module: General

Section: DTT : Date and time

File(s): Paradata

Data Type: Character

Length: 8

Question Text: ** Instrument Variable **

Description: Date interview considered started - at HHRESP_AVAIL

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.0410.00.1

Keywords:
Notes:

Evaluation Report:

STARTINTERVIE Date interview considered started - at HHRESP_AVAIL

W

Code	Description
MMDDYYYY	Date in MMDDYYYY format

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: CSTATFLG2

Module: General

Section: GEN : Miscellaneous File(s): Child, Paradata

Data Type: Numeric

Length: 1

Question Text:

Description: Responding status of SC for weighting

Recode:

Universe: HHSTAT_C=1

Universe Description: Sample children 0-17

Sources:
Question ID:
Keywords:

Notes:

Evaluation Report:

CSTATFLG2 Responding status of SC for weighting

Code	Description
0	Eligible, non-responding SA/SC
1	Eligible, responding SA/SC
2	Not eligible SA/SC (selected but later identified as no longer eligible)
3	Unknown eligibility (selected but later dropped as bad case)

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: REASSG

Module: General

Section: GEN : Miscellaneous

File(s): Paradata
Data Type: Numeric

Length: 1

Recode: Universe:

Universe Description:

Sources:

Question ID: GEN.1810.00.1

Keywords:
Notes:

Evaluation Report:

REASSG Case was reassigned

Code	Description
0	Case not reassigned
1	Case reassigned

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: DURNFLD1

Module: Roster

Section: HHC : Household Composition

File(s): Paradata

Data Type: Numeric

Length: 3

Question Text:

Description: Number of days the case was in the field

Recode:

Universe: HHCDATE ne .
Universe Description: All cases

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

DURNFLD1 Number of days the case was in the field

Code	Description
000-995	Range of values
996	Unable to do this type of activity
997	Refused
998	Not Ascertained
999	Don't Know

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: STRDUR1
Module: Roster

Section: HHC : Household Composition

File(s): Paradata
Data Type: Numeric

Length: 3

Question Text:

Description: Number of days into the interview period before interview (HHC) was started

Recode:

Universe: HHCDATE ne .
Universe Description: All families

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

STRDUR1 Number of days into the interview period before interview (HHC) was started

Code	Description
000-995	Range of values
996	Unable to do this type of activity
997	Refused
998	Not Ascertained
999	Don't Know

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: SASSN_FLG

Module: Adult

Section: LNK : Linkage

File(s): Paradata
Data Type: Numeric

Length: 1

Recode:

Universe: HHSTAT_A=1

Universe Description: Sample adults 18+

Sources:

Question ID: LNK.0070.00.1

Keywords:
Notes:

Evaluation Report:

SASSN_FLG SSN status for the Sample Adult

Code	Description
1	Yes
2	No
7	Refused
8	Not Ascertained
9	Don't Know

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: SCSSN_FLG

Module: Child

Section: LNK : Linkage

File(s): Paradata

Data Type: Numeric

Length: 1

Question Text:

Description: SSN Status for Sample Child

Recode: Yes

Universe:

Universe Description: SSN Status for Sample Child

Sources:

Question ID: LNK.0030.00.1

Keywords: Notes:

Evaluation Report:

SCSSN_FLG SSN Status for Sample Child

Code	Description
1	Yes
2	No
7	Refused
8	Not Ascertained
9	Don't Know

2020 NATIONAL HEALTH INTERVIEW SURVEY (NHIS)

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: CALLCK Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: $\mbox{*}$ A callback for 'CALLCK_fill has been made. Are you going to make a callback to this household? Fills: ^CALLCK_fill Section a callback was arranged Description: Are You Going to Make Callback Recode: Universe: Universe Description: Instrument progress is coverage section completed or more and callback before closeout is not possible and a callback has already been set up for the roster and/or child and/or adult section(s) Sources: BCK.0020.00.1 Question ID: Keywords: Notes: **Evaluation Report:**

CALLCK Are You Going to Make Callback

Code	Description
1	Yes
2	No
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable:

Module:
Back

Section:
BCK: Back

File(s):
Paradata

Data Type:
Numeric

Length: 1

Question Text: * How would you rate the quality of the data collected in the Sample Adult

interview?

Description: Quality of Sample Adult section

Recode:

Universe: OUTCOME IN (201,203) and ASTAT IN (1,5)

Universe Description: Sample adult section is completed or sufficient partial

Sources:

Question ID: BCK.0200.00.1

Keywords:
Notes:

Evaluation Report:

QUALSA Quality of Sample Adult section

Code	Description
1	Excellent - no problems
2	Good - a few problems but overall quality is good
3	Fair - a number of problems but overall acceptable
4	Poor - many problems, overall quality open to question
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QUALSC

Module: Back

Section: BCK: Back

File(s): Paradata
Data Type: Numeric
Length: 1

Question Text: * How would you rate the quality of the data collected in the Sample Child

interview?

Description: Quality of Sample Child section

Recode:

Universe: OUTCOME IN (201,203) and CSTAT IN (1,5)

Universe Description: Sample child section is completed or sufficient partial

Sources:

Question ID: BCK.0220.00.1

Keywords:
Notes:

Evaluation Report:

QUALSC Quality of Sample Child section

Code	Description
1	Excellent - no problems
2	Good - a few problems but overall quality is good
3	Fair - a number of problems but overall acceptable
4	Poor - many problems, overall quality open to question
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: LIVQRT
Module: Back

Section: BCK : Back
File(s): Paradata
Data Type: Numeric

Length: 2
Question Text: [?F1]

Enter appropriate quarters/housing type.

Description: Group quarters or Housing type

Recode:

Universe: (OUTCOME IN (201,203,215,221) OR TYPEABC IN (1,2) OR EXIT=1) and VERADD IN

(1,2)

Universe Description: All fully complete or sufficient partial interview with no follow-up needed or

Insufficient partial with no follow-up needed or all respondents are ineligible or Type A noninterview or Type B noninterview and the sample

address was correct or mostly correct.

Sources:

Question ID: BCK.0300.00.1

Keywords:
Notes:

Evaluation Report:

LIVQRT Group quarters or Housing type

Code	Description
01	House, apartment, flat, condo
02	Housing unit in nontransient hotel, motel, etc
03	Housing unitpermanent in transient hotel, motel, etc
04	Housing unit in rooming house
05	Mobile home or trailer with no permanent rooms added
06	Mobile home or trailer with one or more permanent rooms added
07	Housing unit not specified above
08	Quarters not housing unit in rooming or boarding house
09	Unit not permanent in transient hotel, motel, etc
10	Unoccupied site for mobile home, trailer, or tent
11	Group quarter unit not specified above
97	Refused
98	Not Ascertained
99	Don't Know

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA01 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Adult interview less than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Privacy concerns/anti-government Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA01 Reason SA quality not excellent - Privacy concerns/anti-government

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA02 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: st Why was the quality of data collected in the Sample Adult interview less Question Text: than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Respondent unsure about answers or had Description: difficu Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA02 Reason SA quality not excellent - Respondent unsure about answers or had difficu

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA03 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: st Why was the quality of data collected in the Sample Adult interview less Question Text: than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Respondent aggravated by length of interview Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA03 Reason SA quality not excellent - Respondent aggravated by length of interview

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA04 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Adult interview less than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Respondent distracted Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA04 Reason SA quality not excellent - Respondent distracted

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA05 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Adult interview less than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Respondent refused many questions Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA05 Reason SA quality not excellent - Respondent refused many questions

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA06 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Adult interview less than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Language problem Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA06 Reason SA quality not excellent - Language problem

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA07 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: st Why was the quality of data collected in the Sample Adult interview less Question Text: than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Respondent did not take interview seriously Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA07 Reason SA quality not excellent - Respondent did not take interview seriously

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA08 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Adult interview less than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Poor phone connection Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

${\tt QREASONSA08} \quad \hbox{Reason SA quality not excellent - Poor phone connection}$

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA09 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: st Why was the quality of data collected in the Sample Adult interview less Question Text: than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Respondent had mental or physical condition Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSA09 Reason SA quality not excellent - Respondent had mental or physical condition

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSA10 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Adult interview less than excellent? * Enter all that apply, separate with commas. Reason SA quality not excellent - Other reason Description: Recode: Yes Universe: QUALSA IN (2,3,4) Universe Description: Quality of sample adult interview was less than excellent Sources: QREASONSA Question ID: Keywords: Notes: **Evaluation Report:**

$\label{eq:qreason} \textbf{QREASONSA10} \quad \text{Reason SA quality not excellent - Other reason}$

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC01 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Privacy concerns/anti-government Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSC01 Reason SC quality not excellent - Privacy concerns/anti-government

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC02 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Respondent unsure about answers or had Description: difficu Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent QREASONSC Sources: Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSC02 Reason SC quality not excellent - Respondent unsure about answers or had difficu

Code	Description	
1	Mentioned	
2	Not mentioned	
8	Not Ascertained	

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC03 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Respondent aggravated by length of interview Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSCO3 Reason SC quality not excellent - Respondent aggravated by length of interview

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC04 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Respondent distracted Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

${\tt QREASONSC04} \quad {\tt Reason \ SC \ quality \ not \ excellent \ - \ Respondent \ distracted}$

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC05 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Respondent refused many questions Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSC05 Reason SC quality not excellent - Respondent refused many questions

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC06 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Language problem Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSC06 Reason SC quality not excellent - Language problem

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC07 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Respondent did not take interview seriously Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSC07 Reason SC quality not excellent - Respondent did not take interview seriously

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC08 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Poor phone connection Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

 $\label{eq:qreasonscos} \textbf{QREASONSCO8} \quad \text{Reason SC quality not excellent - Poor phone connection}$

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC09 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Respondent had mental or physical condition Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

QREASONSC09 Reason SC quality not excellent - Respondent had mental or physical condition

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: QREASONSC10 Module: Back Section: BCK : Back File(s): Paradata Data Type: Numeric Length: Question Text: * Why was the quality of data collected in the Sample Child interview less than excellent? * Enter all that apply, separate with commas. Reason SC quality not excellent - Other reason Description: Recode: Yes Universe: QUALSC IN (2,3,4) Universe Description: Quality of sample child interview was less than excellent Sources: QREASONSC Question ID: Keywords: Notes: **Evaluation Report:**

$\label{eq:qreasonSC10} \textbf{Reason SC quality not excellent - Other reason}$

Code	Description
1	Mentioned
2	Not mentioned
8	Not Ascertained

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: SPSU Module: UCF Section: UCF : Unit Control File File(s): Paradata Numeric Data Type: Length: Question Text: Description: Stratification PSU (Primary Sampling Unit) Code Recode: Universe: Universe Description: Sources: Question ID: Keywords: Notes: A code used to identify a primary sampling unit (PSU). A PSU is a geographic sampling area made up of one or more contiguous counties. This code is assigned to all PSUs including those not in sample. (Non-sample PSUs aren't on the database.) The first two characters correspond to the state within which the SPSU resides. Characters three through five are a unique identifier of the SPSU within the state and do not necessarily correspond to a specific FIPS county. **Evaluation Report:**

SPSU Stratification PSU (Primary Sampling Unit) Code

Code	Description
01001-56045	Stratification PSU Code

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: SPSUTYPE
Module: UCF

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric

Length: 1

Question Text:

Description: Type of PSU

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: A code indicating self representing/non self representing status for a

stratification PSU. Self-representing PSUs are those that are alone in a

stratum.

Evaluation Report:

SPSUTYPE Type of PSU

Code	Description
1	SR (Self-Representing)
2	NSR (Non Self-Representing)

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CENST

Module: UCF

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Census State Code

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: A code which uniquely identifies a state that also identifies census division.

(The first digit identifies the census division.)

Evaluation Report:

CENST Census State Code

Code	Description
11	Maine
12	New Hampshire
13	Vermont
14	Massachusetts
15	Rhode Island
16	Connecticut
21	New York
22	New Jersey
23	Pennsylvania
31	Ohio
32	Indiana
33	Illinois
34	Michigan
35	Wisconsin
41	Minnesota
42	Iowa
43	Missouri
44	North Dakota
45	South Dakota
46	Nebraska
47	Kansas
51	Delaware
52	Maryland
53	DC
54	Virginia
55	West Virginia
56	North Carolina

57	South Carolina
58	Georgia
59	Florida
61	Kentucky
62	Tennessee
63	Alabama
64	Mississippi
71	Arkansas
72	Louisiana
73	Oklahoma
74	Texas
81	Montana
82	Idaho
83	Wyoming
84	Colorado
85	New Mexico
86	Arizona
87	Utah
88	Nevada
91	Washington
92	Oregon
93	California
94	Alaska
95	Hawaii

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CBSACSARNK

Module: UCF

Section: UCF : Unit Control File

File(s): Paradata

Data Type: Numeric

Length: 2

Question Text:

Description: CBSA Within CSA(Combined Statistical Area) Rank

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: Final CBSAs ranked by Population within CSA.

Evaluation Report:

CBSACSARNK CBSA Within CSA(Combined Statistical Area) Rank

Code	Description
01-99	Final CBSA within CSA Rank
Blank	Not in CSA rank

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CBSARNK
Module: UCF

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric
Length: 3

Question Text:

Description: CBSA Rank

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: The rank of CBSAs sorted by highest population to lowest population (excluding

Broomfield county Colorado).

Evaluation Report:

CBSARNK CBSA Rank

Code	Description
001-922	CBSA Rank
Blank	Not in CBSA rank

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: RO

Module: UCF

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Census Bureau Regional Office Code

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: A code used to identify each of the 6 field offices.

Evaluation Report:

RO Census Bureau Regional Office Code

Code	Description	
22	New York	
23	Philadelphia	
25	Chicago	
29	Atlanta	
31	Denver	
32	Los Angeles	

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: UR

Module: UCF

Section: UCF : Unit Control File

File(s): Paradata

Data Type: Character

Length: 1

Question Text:

Description: Urban/Rural Residence

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: A code which identifies whether a block or permit address was defined as urban

or rural at the time of the 2000 census. Apply the coding method of 2015.

Evaluation Report:

UR Urban/Rural Residence

Code	Description
U	Urban
R	Rural

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CBSAMSASTAT

Module: UCF

Section: UCF : Unit Control File

File(s): Paradata

Data Type: Numeric

Length: 1

Question Text:

Description: CBSA/MSA Status

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: Derived during UCF creation. This variable uses the 2003 definitions of CBSA

metropolitan statistical areas and principal cities.

Evaluation Report:

CBSAMSASTAT CBSA/MSA Status

Code	Description
Blank	In CBSA, but cannot determine if in principal city or not
1	In a Core Based Statistical Area (CBSA)/Metropolitan Statistical Area (MSA) and in the principle city of the CBSA/MSA.
2	In a CBSA/MSA, but not in the principal city.
3	Not in a CBSA/MSA city.

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: POVRATE

Module: UCF
Section: UCF: Unit Control File

File(s): Paradata

Data Type: Numeric

Length: 3

Question Text:

Description: Poverty Rate

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: Poverty Rate (%) by tract. (Area frame only)

Evaluation Report:

POVRATE Poverty Rate

Code	Description
000-999	Poverty Rate. 1 implied decimal.

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: POVCD
Module: UCF

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric

Length: 1

Question Text:

Description: Poverty Code

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: Indicates whether 20% or more of the persons in the tract are living in

poverty. Permit segments that fall in these tracts are nonpoverty. (Area

frame only)

Evaluation Report:

POVCD Poverty Code

Code	Description
1	20% or more of the population live in poverty.
2	Less than 20% of the population live in poverty.

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: BASEWGT
Module: UCF

Section: UCF : Unit Control File

File(s): Paradata

Data Type: Numeric

Length: 9

Question Text:

Description: Baseweight

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: The inverse of the probability of selection for the ultimate sampling unit.

Reflects the initial baseweight, or the baseweight after any adjustments to

sample size.

Evaluation Report:

BASEWGT Baseweight

Code	Description
	0

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: CENREG

Module: UCF

Section: UCF : Unit Control File

File(s): Paradata

Data Type: Numeric

Length: 1

Question Text:

Description: Census Region

Recode:

Universe: All

Universe Description: All cases

Sources:
Question ID:
Keywords:

Notes: A grouping of states for the presentation of census data. Defined by the

Census Bureau.

Evaluation Report:

CENREG Census Region

Code	Description
1	Northeast: CT, MA, ME, NH, NJ, NY, PA, RI, VT.
2	Midwest: IL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, WI.
3	South: AL, AR, DE, DC, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN, TX, VA, WV.
4	West: AK, AZ, CA, CO, HI, ID, MT, NV, NM, OR, UT, WA, WY.

Restricted use Sample Paradata no-frequency codebook (Document Version: 01 February 2023)

Variable: CBSATYPFL

Module: UCF

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric

Length: 1

Question Text:

Description: CBSA Final Type

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:

Notes: This flag determines the type of CBSA (either MSA or MISA) for the CBSA Final

Code. If the CBSA is associated with at least one urbanized area that has a population of at least 50,000, it is a metropolitan statistical area (MSA),

otherwise, it is a micropolitan statistical area (MISA).

Evaluation Report:

CBSATYPFL CBSA Final Type

Code	Description
1	Metropolitan Statistical Area (MSA).
2	Micropolitan Statistical Area (MISA).
Blank	Not in a CBSA

Restricted use Sample Paradata no-frequency codebook (Document Versión: 01 February 2023)

Variable: WPSUSTRA
Module: UCF

Section: UCF : Unit Control File

File(s): Paradata
Data Type: Numeric

Length: 2

Question Text:

Description: Within PSU Stratum Code for NHIS (AKA Oversampling Stratum Code)

Recode: Universe:

Universe Description:

Sources:
Question ID:
Keywords:
Notes:

Evaluation Report:

WPSUSTRA Within PSU Stratum Code for NHIS (AKA Oversampling Stratum Code)

Code	Description
01	Lower density of minorities, unit and area frame only
Blank	College housing frame units
02	Higher density of minorities, unit and area frame only