

COVER SHEET
SOMA - MCM
Blaise Item-Level Specifications Report

Items contained in this report:

- Front
- BlkCollect_FGINFO
- Contacts
- Building Info
- FAQs
- Middle
- Unfurnished
- Furnished
- CO-OP
- Condo
- BACK

Input variables

Field

Input variables

Description: Variables to be read from the input/SCIF file.

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: CASEID: STRING[8] - (RT 1060 position 5-12)
CTRLNUM: STRING[24] - (RT 1060 position 13-36)
MODE: STRING[1] - (RT 1060 position 38)
SITE: STRING[2] - (RT 1060 position 39-40)
INTPER: STRING[8] - (RT 1060 position 41-48)
PSU: STRING[5] - (RT 1060 position 49-53)
SURVEY: STRING[4] - (RT 1060 position 54-57)
SURVTYPE: STRING[1] - (RT 1060 position 62)
BPONAME: STRING[60] - (RT 1060 position 69-128)
BPOID: STRING[6] - (RT 1060 position 129-134)
RESPNAME: STRING[42] - (RT 1060 position 151-192) (Agent name)
AREA: STRING[3] - (RT 1060 position 136-138) (Agent phone - area code)
PREFIX: STRING[3] - (RT 1060 position 139-141) (Agent phone - prefix)
SUFFIX: STRING[4] - (RT 1060 position 142-145) (Agent phone - suffix)
EXTN: STRING[5] - (RT 1060 position 146-150) (Agent phone - extension)
DATASENSITIVITY: STRING[1] - (RT 1060 position 267)
HNO: STRING[10] - (RT 2060 position 113-122) (Building address - house number)
STRNAME: STRING[30] - (RT 2060 position 123-152) (Building address - street name)
STRTTYPE: STRING[2] - (RT 2060 position 153-154) (Building address - street type)
PO: STRING[28] - (RT 2060 position 155-182) (Building address - city)
ST: STRING[2] - (RT 2060 position 183-184) (Building address - state)
ZIP5: STRING[5] - (RT 2060 position 185-189) (Building address - zip)
PHYSDES: STRING[99] - (RT 2060 position 194-292) (Building physical description)
PERMLOT: STRING[8] - (RT 2060 position 293-300)
PERMBLOCK: STRING[8] - (RT 2060 position 301-308)
PERMBUILDNUM: STRING[8] - (RT 2060 position 309-316)
PROJECT: STRING[40] - (RT 2060 position 317-356)
CURMCD: STRING[640] - (RT 2561 position 77-716)
PREMCD: STRING[640] - (RT 2561 position 717-1356)

COMP_DATE: STRING[6] - (RT 2561 position 1422-1427)
RESPTYPE: STRING[1] - (RT 2561 position 1360)
COLLECT_MCDNOTES: STRING[1] - (RT 2561 position 1364)
HUS_BEST: STRING[4] -(RT 2561 position 1367-1370) (SOC Data - Number of units)
FLRS: STRING[3] - (RT 8500 position 17-19) (SOC Data - Number of floors in building)
PERMIT_NUM: STRING[24] - (RT 2561 position 1372-1395)
PERMIT_DATE: STRING[8] - (RT 2561 position 1396-1403)
INTNMBR: STRING[2] - (RT 2561 position 1434-1435)
CP1NAME: STRING[42] -(RT 8060 position 5-46) (Owner Contact Name)
OTHNAME: STRING[42] (RT 8201 position 57-98) (Owner company name)
CP1PHON: STRING[10] -(RT 8060 position 84-93) (Owner phone number)
CP1EXT: STRING[5] -(RT 8060 position 94-98) (Owner phone extension)
CP1ADD1: STRING[54] -(RT 8060 position 100-153) (Owner address - street)
CP1PO: STRING[28] -(RT 8060 position 208-235) (Owner address - city)
CP1ST: STRING[2] -(RT 8060 position 236-237) (Owner address - state)
CP1ZP5: STRING[5] -(RT 8060 position 238-242) (Owner address - zip)
BESTTIM2: STRING[30] (RT 8201 position 7-36) (Owner best time)
CP2NAME: STRING[42] -(RT 8060 position 248-289) (Builder contact name)
COMPANYNAME: STRING[42] (RT 8201 position 175-216) (Builder company name)
CP2PHON: STRING[10] -(RT 8060 position 327-336) (Builder phone number)
CP2EXT: STRING[5] -(RT 8060 position 337-341) (Builder phone extension)
CP2ADD1: STRING[54] -(RT 8060 position 343-396) (Builder address - street)
CP2PO: STRING[28] -(RT 8060 position 451-478) (Builder address - city)
CP2ST: STRING[2] -(RT 8060 position 479-480) (Builder address - state)
CP2ZP5: STRING[5] -(RT 8060 position 481-485) (Builder address - zip)
COMPANYBESTTIME: STRING[30] - (RT 8201 position 217-246) (Builder best time)
AGER: STRING[1] - (8500 position 56) (SOC Data - Age restricted)
PREVOUT: STRING[3] - (RT 4180 position 10-12) (Previous outcome)
SURVDATE: STRING[6] - (RT 4180 position 13-18) (Date of last interview)
RPCP: STRING[6] - (RT 8500, position TBD)(Reported SOC Completion Date)

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Dependent Data: no

Field

CaseNotesPath

CaseNotesPath

Description: Internal field so that the instrument can call the correct case notes application on the new Win 10 device.

Form Pane Label: CaseNotesPath

SAS Name: CaseNotesPath

Tag Name: CaseNotesPath

Inherited Universe:

Universe:

Universe Description:

Question Text: ***non-displayed field***

Type: String

Length: 100

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Dependent Data: no

RT8500

Field

RT8500

Description: Detailed list of variables in Record Type 8500

Form Pane Label: RT8500

SAS Name: RT8500

Tag Name: RT8500

Inherited Universe:

Universe:

Universe Description:

Question Text: **** non-display field ****

see attached document for list of variables in RT8500, length, and position

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Dependent Data: no

Field

TRAININGCASE

TRAININGCASE

Description: This screen informs the interviewer if they are in a training instrument. The purpose of this screen is to avoid entering production data into a training instrument and losing that data.

Form Pane Label: Training Case

SAS Name: TRAININGCASE

Tag Name:

Inherited Universe:

Universe: SURVTYPE eq 'T'

Universe Description: Case is a training case.

Question Text: THIS IS A TRAINING CASE THIS IS A TRAINING CASE THIS IS A TRAINING CASE

This

is a

Training

Case

THIS IS A TRAINING CASE THIS IS A TRAINING CASE THIS IS A TRAINING CASE

Type: Enumerated

Length: 1

Answer List: Enter 1 to Continue

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

- Special Instructions:**
1. This is an AUX field.
 2. The background should be orange and the text blue.
 3. The font of the top and bottom banner should be 22 and appear on one line (do not wrap text).
 4. The font of the middle text (4 lines) should be 72.
 5. The right and left margins should be 20.

- Skip Instructions:**
1. If (DATASENSITIVITY eq 'S') goto SENSITIVECASE
 2. Else goto START

Dependent Data: no

Field

SENSITIVECASE
SENSITIVECASE

Description: Case contains sensitive data

Form Pane Label: Data Sensitive Case?

SAS Name: SENSITIVECASE

Tag Name: SENSITIVECASE

Inherited Universe:

Universe: DATASENSITIVITY eq 'S'

Universe Description: Case that contains sensitive data

Question Text: WARNING! WARNING! WARNING! WARNING! WARNING! WARNING!
WARNING! WARNING!

This

This

Case

Contains

Case

Sensitive

Sensitive

Data

Data

This case contains data that is considered sensitive and, therefore, you must treat the data as though it is production data and apply appropriate data stewardship safeguards when using the data. These include, but are not limited to, the following:

- ◆ Do not store the data to any removable media or to a laptop that is not fully encrypted.
- ◆ Do not take the data offsite, for telework or other reasons.
- ◆ Do not e-mail the data unless it is sent as an encrypted attachment
- ◆ Do ensure that the data, in electronic or hard copy format, are not viewed by anyone who does not have sworn status.

***If you do not agree to these conditions, exit the case as soon as the instrument allows it ***

WARNING! WARNING! WARNING! WARNING! WARNING! WARNING!
WARNING! WARNING!

Type: Enumerated

Length: 1

Answer List: Enter 1 to Continue

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

- Special Instructions:**
1. This is an AUX field.
 2. The background should be red and the text white.
 3. The font of the top and bottom banner should be 22 and bolded. Each banner should appear on one line (do not wrap text).
 4. The font for "This Case Contains Sensitive Data" should be 72 and bolded.
 5. The font for "This case contains data that is considered...limited to, the following" should be 22 and bolded.
 6. The font for the 4 bullets ("Do not store the data...does not have sworn status") should be 14 and non-bolded
 7. The font for "*** If you do not agree...instrument allows it***" should be 22 and bolded.
 8. The right and left margins should be 20.

Skip Instructions: Goto ALLUNITSABSORBED

Dependent Data: no

Field

ALLUNITSABSORBED
ALLUNITSABSORBED

Description: Flag to determine if all units have been absorbed

Form Pane Label: ALLUNITSABSORBED

SAS Name: ALLUNITSABSORBED

Tag Name: ALLUNITSABSORBED

Inherited Universe:

Universe:

Universe Description:

Question Text: ***non-display field

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: Set ALLUNITSABSORBED = 0

Array:

Skip Instructions: Front

Dependent Data: no

Front

Front

Block

Description: Introductory section of the SOMA.

Tab Name: SOMA

Fly Over Name: Main parallel

Universe Type: If

Inherited Universe:

Universe:

Universe Description: Flow through the SOMA will always begin with the Front Block.

Array:

Block Instructions: Always begin SOMA with this block whether interview is new, partially complete, or completed.

Dependent Data: no

Field

START
Front.START

Description: Interview start screen.

Form Pane Label: Start

SAS Name:

Tag Name:

Inherited Universe:

Universe: All cases

Universe Description: Always display when entering a SOMA interview.

Question Text: * ^CASESTATUS

Survey Name: Survey of Market Absorption of New Multifamily Units

Address: ^CASEADDRESS

Fills: CASESTATUS

Instructions: For unopened SOMA interviews (OUTCOME eq <200>) display: 'You are about to conduct an interview for:' For completed SOMA interviews (OUTCOME eq <201,203>) display: 'You are entering a completed interview for:' For completed SOMA interviews which have not been transmitted (OUTCOME eq <204>) display: 'You are entering a partial interview which has not been transmitted for:' For partially completed SOMA interviews (OUTCOME eq <202>) display: 'You are entering an insufficient partial interview for:' For out-of-scope SOMA interviews (OUTCOME eq <253>) display: 'You are entering an out-of-scope interview for:' For noninterview SOMA cases (OUTCOME eq 218, 219, 233, 248) display: 'You are entering a noninterview case for:'

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:
Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM
Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: Enumerated

Length: 1

Answer List: TContinueQuit

Value:	Mnemonic:	Description:
1	Continue	Continue
2	Quit	Quit
3	Noninterview	Noninterview
4	Out of Scope	Out of Scope
5	Merged	Merged Unit
6	Transmit	Transmit
7	Update Address	Update Address

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Only display <Transmit> option if (OUTCOME eq 204). Display an error message if OUTCOME ne 204 and FR enters <6>.

- Skip Instructions:**
1. If START = 1 <Continue>
If (OUTCOME eq <200,202,204>), goto FRONT.FRREVIEW
Else goto OUTCOME
 2. If START = 2 <Quit>, goto BkEXIT.EXIT
 3. If START = 3 <Noninterview>, goto NONINTERVIEW
 4. If START = 4 <Out of Scope>, goto CkSCOPE
 5. If START = 5 <Merged>, goto CkMERGED
 6. If START = 5 <Transmit>
 - a. If (OUTCOME eq 204), goto OUTCOME to Exit SOMA.
 - b. Else display error message stating that this case is not eligible for transmission and FR must recode the case to an eligible Outcome code.
 7. If START = 7 <Update Address>, goto BkAddress

Dependent Data: no

Check

CkSCOPE
Front.CkSCOPE

Description: Verify that building is out of scope for SOMA.

Inherited Universe:

Universe: START eq 4

Universe Description: FR selected Out of Scope on START screen

Text:

Â You indicated that this building is Out of Scope for SOMA.Â Is this correct?Â

Â

Please note: Case will be closed out if it is out of scope for SOMA.Â No more data will be collected.

Enter to suppress this check and close out case.

Enter or to go back and correct entry.

Check Instructions:

Type: Soft

Skip Instructions: <S> Goto SCOPE_SELECT
<C> or <G> - Return to START

Dependent Data: no

SCOPE_SELECT

Field

Front.SCOPE_SELECT

Description: Select type of Out of Scope case

Form Pane Label: SCOPE_SELECT

SAS Name: SCOPE_SELECT

Tag Name:

Inherited Universe:

Universe: CkSCOPE eq S

Universe Description: FR Confirmed that case should be Out of Scope.

Question Text: You selected Out of Scope on the previous screen. Select the appropriate Out of Scope reason:

✦ Note: Cash and Carry" refers to a building where the respondent reports that the building units have a refundable "entrance deposit" and monthly "service package." The respondent is unable to provide a breakdown of units by Lease or Sale price.

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If (SCOPE_SELECT eq 1 or 2), goto CLOSE_SCOPE
Else if (SCOPE_SELECT eq 3), goto SCOPE_SPEC

Dependent Data: no

Field

SCOPE_SPEC
Front.SCOPE_SPEC

Description: Out of Scope specify field

Form Pane Label: Out of Scope Specify

SAS Name: SCOPE_SPEC

Tag Name: SCOPE_SPEC

Inherited Universe:

Universe: START eq 4

Universe Description: FR selected Out of Scope on INTRO screen

Question Text: Please specify the reason this case is Out of Scope for SOMA.

For example Nursing Home, Dormitory, Homeless Shelter, etc.

Type: Open

Length: 20

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: CLOSE_SCOPE

Dependent Data: no

CkMERGED

Front.CkMERGED

Check

Description: Verify that building is merged for SOMA.

Inherited Universe:

Universe: START eq 5

Universe Description: FR selected Merged on START screen

Text:

Â You indicated that this building isÂ Merged with another building. Â Is this correct?Â

Â

Please note: Case will be closed out if this building is merged.Â No more data will be collected.

Enter to suppress this check and close out case.

Enter or to go back and correct entry.

Check Instructions:

Type: Soft

Skip Instructions: <S> Goto Back.CLOSE_MERGE
<C> or <G> - Return to START

Dependent Data: no

Block

BlkAddress
Front.BlkAddress

Description: Building Address tab

Tab Name: Building Address

Fly Over Name: BLDADDRESS

Universe Type: If

Inherited Universe:

Universe: OUTCOME eq <200,201,202,203,204,218,219,233,248,253>

Universe Description: Flow through the SOMA will always allow for the ADDRESS block

Array:

Block Instructions: Create a parallel block Building Address tab. Allow the FR to update the Building Address at any time during the interview.

Dependent Data: no

CHNGADD_HNO

Field

Front.BlkAddress.CHNGADD_HNO

Description: Change house number

Form Pane Label: House number change

SAS Name: CHNGADD_HNO

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: The current building address is listed as:

^CASEADDRESS

Enter updated information in the following fields

HOUSE NUMBER:

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: String

Length: 10

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Pre-fill answer box with current I_HNO value.

Skip Instructions: CHNGADD_STREET

Dependent Data: no

CHNGADD_STREET

Field

Front.BlkAddress.CHNGADD_STREET

Description: Change street name

Form Pane Label: Street change

SAS Name: CHNGADD_STREET

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: The current building address is listed as:

^CASEADDRESS

Enter updated information in the following fields

STREET:

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: String

Length: 30

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Pre-fill answer box with current I_STREET value.

Skip Instructions: CHNGADD_PO

Dependent Data: no

CHNGADD_STRTTYPE

Field

Front.BlkAddress.CHNGADD_STRTTYPE

Description: Change street type

Form Pane Label: Street Type

SAS Name: CHNGADD_STRTTYPE

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Help Screen: H_AddStTYPE

Question Text: The current building address is listed as:

^CASEADDRESS

Enter updated information in the following fields

STREET TYPE:

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: String

Length: 2

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Pre-fill answer box with current I_STRTTYPE value.

Skip Instructions: CHNGADD_BLDGNUM

Dependent Data: no

CHNGADD_BLDGNUM

Field

Front.BlkAddress.CHNGADD_BLDGNUM

Description: Change Building Number

Form Pane Label: Building Number

SAS Name: CHNGADD_BLDGNUM

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: The current building address is listed as:

^CASEADDRESS

Enter updated information in the following fields

BUILDING NUMBER:

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: String

Length: 8

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Pre-fill answer box with current I_BLDGNUM value.

Skip Instructions: CHNGADD_PO

Dependent Data: no

CHNGADD_PO

Field

Front.BlkAddress.CHNGADD_PO

Description: City

Form Pane Label: City change

SAS Name: CHNGADD_PO

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: The current building address is listed as:

`^CASEADDRESS`

Enter updated information in the following fields

CITY:

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: String

Length: 28

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Pre-fill answer box with current I_PO value.

Skip Instructions: CHNGADD_ST

Dependent Data: no

CHNGADD_ST

Field

Front.BlkAddress.CHNGADD_ST

Description: State

Form Pane Label: State change

SAS Name: CHNGADD_ST

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: The current building address is listed as:

[^CASEADDRESS](#)

[Enter updated information in the following fields](#)

[STATE:](#)

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: String

Length: 2

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Use state lookup table for this question.
2. Pre-fill answer box with current I_ST value.

Skip Instructions: CHNGADD_ZIP

Dependent Data: no

CHNGADD_ZIP

Field

Front.BlkAddress.CHNGADD_ZIP

Description: Zip Code

Form Pane Label: Zip Code change

SAS Name: CHNGADD_ZIP

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: The current building address is listed as:

[^CASEADDRESS](#)

[Enter updated information in the following fields](#)

[ZIP Code:](#)

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: String

Length: 5

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Pre-fill answer box with current I_ZIP value.

Skip Instructions: VER_ADDRESS

Dependent Data: no

CK_ZIP

Check

Front.BlkAddress.CK_ZIP

Description: All zip codes must consist of 5 digits.

Inherited Universe:

Universe: CHNGADD_ZIP It 5 digits and ne <blank>

Universe Description: All zip codes must be checked to ensure a valid length of 5 digits have been reported.

Text: ♦Â The zip code must consist ofÂ 5 digits.

Check Instructions: Verify all zip codes consist of 5 digits. No zip code shall be accepted less than this length.

Type: Hard

Skip Instructions: Return to CHNGADD_ZIP

Dependent Data: no

Check

CHNG_ADD_CK
Front.BlkAddress.CHNG_ADD_CK

Description: Is address correct now?

Inherited Universe:

Universe:

Universe Description: Is physical address correct now?

Text: Building Address is now listed as

CHNG_HNO CHNG_STREET
CHNG_PO, CHNG_ST CHNG_ZIP

Is this correct?

Â

Check Instructions: 3. Display each variable (CHNGADD_HNO,CHNGADD_STREET,CHNGADD_PO,CHNGADD_ST,CHNGADD_ZIP) to allow FR to select that variable to correct.

Type: Soft

Skip Instructions: 1. If SUPPRESS,
a. Store CHNGADD_HNO in I_HNO
b. Store CHNGADD_STREET in I_STREET
c. Store CHNGADD_STRTTYPE in I_STRTTYPE
d. Store CHNGADD_BLDGNUM in I_BLDGNUM
e. Store CHNGADD_PO in I_PO
f. Store CHNGADD_ST in I_ST
g. Store CHNGADD_ZIP in I_ZIP
e. Return FR to interview.
2. Else go back to the variable the FR selected

Dependent Data: no

FRREVIEW

Front.FRREVIEW

Field

Description: Interview information for FR.

Form Pane Label: FR Review

SAS Name:

Tag Name:

Inherited Universe:

Universe: OUTCOME eq <202,204> and START eq 1

Universe Description: Always display upon entry into unopened or partially completed SOMA interviews.

Question Text: ♦ ^INTNUMBER - ^INTERVIEWSTATUS

Building Completion Date: ^COMPLETION

Number of HUs: ^HUSBEST

Notes to Field Representative from Headquarters:
^CURHQ

Previous Notes to Headquarters from Field Representative:
^PREHQ

Fills: INTNUMBER

Instructions: If (INTNMBR eq 1), fill "1st Interview"
Else if (INTNMBR eq 2), fill "2nd Interview"
Else if (INTNMBR eq 3), fill "3rd Interview"
Else fill "Final Interview"

Fills: INTERVIEWSTATUS

Instructions: If (OUTCOME eq 200), fill "New Case"
Else if (OUTCOME eq 202), fill "Insufficient Partial"
Else if (OUTCOME eq 203, 204), fill "Partial"
Else if (OUTCOME eq 218, 219, 233, 248), fill "Noninterview"
Else if (OUTCOME eq 253), fill "Out of Scope - Public Housing Agency
Owned or Leased"
Else if (OUTCOME eq 201), fill "Complete"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building
Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: HUSBEST

Instructions: Fill from RT2561.HUS_BEST.Â Delete any preceding zeros.

Fills: CURHQ

Instructions: Fill from RT2561.CURMCD.

If CURMCD eq Blank, fill "**There are no notes from HQ****"Â**

Fills: PREHQ

Instructions: Fill from RT2561.PREMCD.

Â If PREMCD eq Blank, fill "**There are no previous notes****"**

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: All titles - 'Number of HUs,' 'Address,' 'Notes to Field Representative from Headquarters,' and 'Previous Notes to Headquarters from Field Representative' should be displayed in bold.

If 'Previous Notes to Headquarters from Field Representative' or 'Notes to Field Representative from Headquarters' are empty then no display of item title is required on this screen.

Skip Instructions: If (RPTNUM eq 1) or (RPTNUM gt 1 and ASKROW1 eq 1), goto Letter
Else goto Sub_Intro

Dependent Data: no

SUB_INTRO

Front.SUB_INTRO

Field

Description: Subsequent Interview Intro

Form Pane Label: SUB_INTRO

SAS Name: SUB_INTRO

Tag Name: SUB_INTRO

Inherited Universe:

Universe: (RPTNUM gt 1 and ASKROW1 ne 1) and (OUTCOME eq 200) and (START eq 1)

Universe Description: Subsequent Interview and this is a new or insufficient partial case and previous initial interview is complete.

Question Text: * [Introduce yourself and show identification \(if personal visit\).](#)

This is a followup interview for our survey of new apartment buildings.

* [Enter 1 to continue.](#)

Type: Enumerated

Length: 1

Answer List: Enter 1 to Continue

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: This is an auxiliary field

Skip Instructions: ANYCHANGE

Dependent Data: no

Field

LETTER
Front.LETTER

Description: Advanced Letter Information

Form Pane Label: Letter

SAS Name: LETTER

Tag Name: LETTER

Inherited Universe:

Universe: ((RPTNUM eq 1) or (RPTNUM gt 1 and ASKROW1 eq 1)) and (OUTCOME eq 200)
and (START eq 1)

Universe Description:

Question Text: ♦ [Introduce yourself and, if Personal Visit, show your identification.](#)

We are conducting the Survey of Market Absorption of New Multifamily Units for the Department of Housing and Urban Development.

1) The data are used to measure the needs of multifamily buildings in the United States.

2) By law, the Census Bureau can only use your responses to produce statistics.

3) We estimate that this and subsequent interviews will take 30 minutes on average to complete.

4) This survey is conducted under the authority of Title 13, U.S. Code Sections 8 and 9. The U.S. Census Bureau is required by law to protect your information. The Census Bureau is not permitted to publicly release your responses in a way that could identify this property.

5) Federal law protects your privacy and keeps your answers confidential (Title 13, United States Code, Section 9). Per the Federal Cybersecurity Enhancement Act of 2015, your data are protected from cybersecurity risks through screening of the systems that transmit your data. Disclosure of the information provided to us is permitted under the Privacy Act of 1974 (5 U.S.C. Â§ 552a) and may be shared with other Census Bureau staff for the work-related purposes identified in this statement. Disclosure of this information is also subject to the published routine uses as identified in the Privacy Act System of Records Notice COMMERCE/Census-3, Demographic Survey Collection (Census Bureau Sampling Frame).

6) The Office of Management and Budget has approved this survey under Project 2528-0013, which expires August 31st, 2023. The Census Bureau may

not conduct, and a person is not required to respond to, a data collection request unless it displays a currently valid OMB control number.

7) This survey is voluntary and there are no penalties for not participating.

If you have any comments about this survey, I will be happy to provide you with contact information.

• Send comments regarding this burden estimate and/or suggestions for reducing burden to:

HUD USER
SOMA Survey Comments 2528-0013
P.O. Box 23268
Washington, DC 20026-3268

Or helpdesk@huduser.gov

• Send comments regarding your status in this survey:

SOMA Survey Comments 2528-0013
US Census Bureau
4600 Silver Hill Rd
Room 80
Washington, DC 20233-3700

Or Census.SOMA@census.gov

Type: Enumerated
Length: 1

Answer List: Enter 1 to Continue

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If (INTNMBR eq 1), goto VERIFY_NUM_UNITS
Else goto ANYCHANGE

Dependent Data: no

NONINTERVIEW

NONINTERVIEW

Field

Description: Noninterview Type

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: START eq 3

Universe Description: FR indicated case is noninterview

Question Text: Enter the type of noninterview reason.

- ◆ Type E, Refusal - Select this entry if respondent refuses to participate in survey.
- ◆ Type E, Other- For example; No One Available, Language Problem, Unable to Locate, etc.
- ◆ Type F - For example; Under Construction, Awaiting Permits, etc.
- ◆ Type G - For example; Condemned, Demolished, etc.

Type: Enumerated

Length: 1

Answer List: NoninterviewType

Value:	Mnemonic:	Description:
1	Type E, Refusal	Type E, Refusal
2	Type E, Other	Type E, Other
3	Type F	Type F
4	Type G	Type G

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Keep NONINTERVIEW if START in (2,3)

Skip Instructions: If (NONINTERVIEW eq 2, 3, or 4), goto SPECIFY
Else goto CLOSE_NONINT

Dependent Data: no

NONINT_SPEC

NONINT_SPEC

Field

Description: Noninterview specify field

Form Pane Label: Noninterview Specify

SAS Name: NONINT_SPEC

Tag Name: NONINT_SPEC

Inherited Universe:

Universe: NONINTERVIEW eq 2, 3, or 4

Universe Description: Noninterview Type equals Type E Other, Type F , or Type G

Question Text: You selected ^NONINTERVIEW_FILL on the previous screen. Please specify the type of ^NONINTERVIEW_FILL.

^NONINT_EXAMPLE

Fills: NONINTERVIEW_FILL

Instructions: If NONINTERVIEW eq 2, fill "Type E, Other"
Else if NONINTERVIEW eq 3, fill "Type F"
Else if NONINTERVIEW eq 4, fill "Type G"

Fills: NONINT_EXAMPLE

Instructions: If NONINTERVIEW eq 2, fill "For example:Â No One Available, Language Problem, Unable to Locate, etc."
If NONINTERVIEW eq 3, fill "For example:Â Under Construction, Awaiting Permits, etc."
If NONINTERVIEW eq 4, fill "For example:Â Condemned, Demolished, etc."

Type: Open

Length: 20

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Keep NONINT_SPEC if START in (2,3)

Skip Instructions: If NONINTERVIEW eq 2, goto BACK
Else goto FG_VERIFY

Dependent Data: no

FG_VERIFY

FG_VERIFY

Field

Description: Verify Type F/G Information

Form Pane Label: Type F/G Verify

SAS Name: FGVERIFY

Tag Name: FGVERIFY

Inherited Universe:

Universe: (NONINTERVIEW in (2,3))

Universe Description: Type F or G Noninterview

Question Text: ♦ Was the noninterview status determined by observation only or did someone provide you with information about the building?

Type: Enumerated

Length: 1

Answer List: Byobs_list1

Value:	Mnemonic:	Description:
1	Observation	By observation only
2	Agent/Owner/Builder Provided	Information provided by agent/owner/builder
3	Someone Else Provided	Information provided by someone else

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If (FG_VERIFY eq 1 or 2), goto CLOSE_NONINT
Else goto BlkCollect_FGInfo.

Dependent Data: no

Block

BlkCollect_FGINFO
BlkCollect_FGINFO

Description: Collect information about F/G contact person

Tab Name: F/G info contact

Fly Over Name: F/G info contact

Universe Type: If

Inherited Universe:

Universe: (FG_VERIFY eq 3)

Universe Description: F/G Noninterview reason provided by someone

Array:

Block Instructions:

Dependent Data: no

FGINFO_NAME

Field

BlkCollect_FGINFO.FGINFO_NAME

Description: Name of F/G contact person

Form Pane Label: F/G name

SAS Name: FGINFO_NAME

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: [* Collect information about the contact person who helped you determine the noninterview status of the building.](#)

[NAME:](#)

Type: String

Length: 42

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: FGINFO_TITLE

Dependent Data: no

Field

FGINFO_TITLE
BlkCollect_FGINFO.FGINFO_TITLE

Description: Title of FG contact person

Form Pane Label: F/G Title

SAS Name: FGINFO_TITLE

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ♦ Collect information about the contact person who helped you determine the noninterview status of the building.

TITLE:

Type: String

Length: 20

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: FGINFO_COMPANY

Dependent Data: no

FGINFO_COMPANY

Field

BlkCollect_FGINFO.FGINFO_COMPANY

Description: Company of FG contact person

Form Pane Label: Company Name

SAS Name: FGINFO_COMPANY

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: [* Collect information about the contact person who helped you determine the noninterview status of the building.](#)

[COMPANY NAME:](#)

Type: String

Length: 30

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: FGINFO_ADDR1

Dependent Data: no

Field

FGINFO_ADDR1
BlkCollect_FGINFO.FGINFO_ADDR1

Description: First address line of F/G contact person

Form Pane Label: F/G Address Line 1

SAS Name: FGINFO_ADDR1

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: * Collect information about the contact person who helped you determine the noninterview status of the building.

Address 1:

Type: String

Length: 54

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: FGINFO_ADDR2

Dependent Data: no

FGINFO_ADDR2

Field

BlkCollect_FGINFO.FGINFO_ADDR2

Description: Second address line of F/G contact person

Form Pane Label: F/G Address Line 2

SAS Name: FGINFO_ADDR2

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: * Collect information about the contact person who helped you determine the noninterview status of the building.

Address 2:

Type: String

Length: 54

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: FGINFO_PO

Dependent Data: no

Field

FGINFO_PO
BlkCollect_FGINFO.FGINFO_PO

Description: City of F/G contact person

Form Pane Label: F/G City

SAS Name: FGINFO_PO

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: * Collect information about the contact person who helped you determine the noninterview status of the building.

City:

Type: String

Length: 20

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: FGINFO_ST

Dependent Data: no

FGINFO_ST

Field

BlkCollect_FGINFO.FGINFO_ST

Description: State of F/G contact person

Form Pane Label: F/G State

SAS Name: FGINFO_ST

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: * Collect information about the contact person who helped you determine the noninterview status of the building.

State:

Type: String

Length: 2

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Use a State Lookup for this field

Skip Instructions: FGINFO_ZIP

Dependent Data: no

Field

FGINFO_ZIP
BlkCollect_FGINFO.FGINFO_ZIP

Description: Zipcode of F/G contact person

Form Pane Label: F/G Zip Code

SAS Name: FGINFO_ZIP

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: * Collect information about the contact person who helped you determine the noninterview status of the building.

ZIP code:

Type: String

Length: 5

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: FGINFO_PHONE

Dependent Data: no

FGINFO_PHONE

Field

BlkCollect_FGINFO.FGINFO_PHONE

Description: Phone number

Form Pane Label: Phone number

SAS Name: FGINFO_PHONE

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ♦ Collect information about the contact person who helped you determine the noninterview status of the building.

Phone number:

Type: String

Length: 10

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Special Instructions: 1. Use a phone number edit mask (____)____-____

Skip Instructions: 1. If (FGINFO_PHONE eq (DK,RF)), goto BACK
1. Else if (SUBSTRING(FGINFO_PHONE,4,1) eq "0" (zero)), goto Chk_FGINFO_PHONE_CK1
2. Else if (LEN(FGINFO_PHONE) ne 10), goto Chk_FGINFO_PHONE_CK2
3. Else goto FGINFO_EXTN

Dependent Data: no

Check

Chk_FGINFO_PHONE_CK1
BlkCollect_FGINFO.Chk_FGINFO_PHONE_CK1

Description: Edit check to detect zero entry in first digit of telephone number prefix

Inherited Universe:

Universe: SUBSTRING(FGINFO_PHONE,4,1) eq 0

Universe Description: Zero entered in first character of phone number prefix

Text: ♦ **Â** The telephone number cannot begin with a '0' (zero).

Check Instructions: List FGINFO_PHONE first under "Questions involved"

Type: Hard

Skip Instructions: Go back to FGINFO_PHONE

Dependent Data: no

Chk_FGINFO_PHONE_CK2

Check

BlkCollect_FGINFO.Chk_FGINFO_PHONE_CK2

Description: Edit check to detect telephone numbers with less than 10 digits

Inherited Universe:

Universe: (LEN(FGINFO_PHONE) ge 1) and (LEN(FGINFO_PHONE) lt 10) and (SUBSTRING(FGINFO_PHONE,4,1) ne "0" (zero)) and (FGINFO_PHONE ne (DK,RF))

Universe Description: Telephone number is not ten digits

Text: ♦Â You must enter all ten digits of the telephone number.

Check Instructions: List FGINFO_PHONE first under "Questions involved"

Type: Hard

Skip Instructions: Go back to FGINFO_PHONE

Dependent Data: no

Field

FGINFO_EXTN
BlkCollect_FGINFO.FGINFO_EXTN

Description: Phone number extension

Form Pane Label: Phone extension

SAS Name: FGINFO__EXTN

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ♦ Collect information about the contact person who helped you determine the noninterview status of the building.

EXTN:

Type: String

Length: 5

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: CLOSE_NONINT

Dependent Data: no

Contacts

Block

Contacts

Description: Respondent/Owner/Builder update section of the SOMA.

Tab Name: Contacts

Fly Over Name: Contact Info

Universe Type: If

Inherited Universe:

Universe: FRONT.START eq <Continue>

Universe Description: Flow through the SOMA will always allow for the Contact Block

Array:

Block Instructions: Create a parallel block Contacts tab. Allow FR to update information in this tab.

Dependent Data: no

Field

AGENTNAME
Contacts.AGENTNAME

Description: Agent name test

Form Pane Label: Agent Name

SAS Name: AGENTNAME

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 42

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^AGENT_NAME.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: AGENTPHONE

Dependent Data: no

RESPPHONE

Field

Contacts.RESPPHONE

Description: Agent phone

Form Pane Label: Agent Phone

SAS Name: RESPPHONE

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 42

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^AGENTPHONE.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: If RESPPHONE contains less than 10 digits and ne <blank>, goto CK_RESPPHONE.
Else goto AGENTEXTN

Dependent Data: no

Check

CK_RESPPHONE
Contacts.CK_RESPPHONE

Description: All agent phone numbers must consist of at least 10 digits.

Inherited Universe:

Universe: CONTACT.RESPPHONE ne <Blank> and less than 10 digits

Universe Description: All owner phone numbers must be checked to ensure a minimum of 10 digits have been reported.\

Text: ♦Â The AGENT phoneÂ number must consist ofÂ at least the full telephone number.

Check Instructions: Verify all agent phone numbers consist of a minimum 10 digits. No phone number shall be accepted less than this length.

Type: Hard

Skip Instructions: Goto CONTACT.AGENTPHONE.

Dependent Data: no

AGENTEXTN

Contacts.AGENTEXTN

Field

Description: Agent phone extension

Form Pane Label: Agent Phone Extension

SAS Name: AGENTEXTN

Tag Name:

Inherited Universe:

Universe: Always display for SOMA cases.

Universe Description:

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: Fill from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: Integer

Length: 5

Min: 0

Max: 99999

- Don't Know
- Refuse
- Empty

On Input
 On Output

Array:

Special Instructions:

1. Prefill entry box in Form Pane with ^AGENTEXTN.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: RESP_BSTTIME

Dependent Data: no

Field

RESP_BSTTIME
Contacts.RESP_BSTTIME

Description: Best time to contact agent.

Form Pane Label: Best Time

SAS Name: RESP_BSTTIME

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 30

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Originally blank, filled with previous entry after initial contact.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: BLDRNAME

Dependent Data: no

BLDRNAME

Field

Contacts.BLDRNAME

Description: Builder name

Form Pane Label: Builder Name

SAS Name: BLDRNAME

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 42

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^BLDR_NAME.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: BLDRADDRESS

Dependent Data: no

Field

BLDRADDRESS
Contacts.BLDRADDRESS

Description: Builder street

Form Pane Label: Builder Street

SAS Name: BLDRADDRESS

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 54

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^BLDRSTREET.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: BLDR_PO

Dependent Data: no

BLDR_PO

Contacts.BLDR_PO

Field

Description: Builder post office

Form Pane Label: Builder PO

SAS Name: BLDR_PO

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 28

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^BLDRCITY.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: BLDRSTATE

Dependent Data: no

Field

BLDRSTATE
Contacts.BLDRSTATE

Description: Builder state

Form Pane Label: Builder State

SAS Name: BLDRSTATE

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 2

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

- Special Instructions:**
1. Prefill entry box in Form Pane with ^BLDRST.
 2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
 3. FR should be able to enter through item without altering existing response if no changes have occurred.
 4. Use valid 2-character state code pick list.

Skip Instructions: BLDR_ZIP

Dependent Data: no

BLDR_ZIP

Contacts.BLDR_ZIP

Field

Description: Builder zip code

Form Pane Label: Builder Zip

SAS Name: BLDRZIP

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: Integer

Length: 5

Min: 0

Max: 99999

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions:

1. Prefill entry box in Form Pane with ^BLDR_NAME.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions:

1. If entry is less than 5 characters, goto Ck_BUILDER_ZIP
2. Else goto CONTNAME

Dependent Data: no

Check

CK_BUILDER_ZIP
Contacts.CK_BUILDER_ZIP

Description: All builder zip codes must consist of 5 digits.

Inherited Universe:

Universe: BLDR_ZIP It 5 digits and ne <blank>

Universe Description: All builder zip codes must be checked to ensure a valid length of 5 digits have been reported.\

Text: ♦Â The builder zip code must consist ofÂ 5 digits.

Check Instructions: Verify all builder zip codes consist of 5 digits. No zip code shall be accepted less than this length.

Type: Hard

Skip Instructions: Return to BLDR_ZIP

Dependent Data: no

CONTNAME

Field

Contacts.CONTNAME

Description: Builder contact name

Form Pane Label: Builder Contact

SAS Name: CONTNAME

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 42

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^BLDRCONT.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: BLDR_PH

Dependent Data: no

Field

BLDR_PH
Contacts.BLDR_PH

Description: Builder phone number

Form Pane Label: Builder Phone

SAS Name: BLDRPHONE

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 15

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions:

1. Prefill entry box in Form Pane with ^BLDR_NAME.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.
4. Fill should be masked to include appropriate telephone markings. For example (999)999-9999

Skip Instructions: If entry LT 10 digits and NE <blank>, goto CK_BUILDER_PHONE
Else goto BLDREXTN.

Dependent Data: no

CK_BUILDER_PHONE

Contacts.CK_BUILDER_PHONE

Check

Description: All builder phone numbers must consist of at least 10 digits.

Inherited Universe:

Universe: BLDR_PH ne <Blank> and is less than 10 digits

Universe Description: All builder phone numbers must be checked to ensure a minimum of 10 digits have been reported.\

Text: ♦Â The builder phoneÂ number must consist ofÂ at least the full telephone number.

Check Instructions: Verify all builder phone numbers consist of a minimum 10 digits. No phone number shall be accepted less than this length.

Type: Hard

Skip Instructions: Return to BLDR_PH.

Dependent Data: no

Field

BLDREXTN
Contacts.BLDREXTN

Description: Builder phone extension

Form Pane Label: Builder Phone Extension

SAS Name: BLDREXTN

Tag Name:

Inherited Universe:

Universe: Always display for SOMA cases.

Universe Description:

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: Fill from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: Integer

Length: 5

Min: 0

Max: 99999

- Don't Know
- Refuse
- Empty

On Input
 On Output

Array:

Special Instructions:

1. Prefill entry box in Form Pane with ^BLDREXT.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: OWN_BEST

Dependent Data: no

BLDR_BEST

Field

Contacts.BLDR_BEST

Description: Best time to contact builder

Form Pane Label: Builder Best Time

SAS Name: BLDR_BEST

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 30

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^BLDRBESTTIME.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: OWN_NAME

Dependent Data: no

Field

OWN_NAME
Contacts.OWN_NAME

Description: Owner name.

Form Pane Label: Owner Name

SAS Name: OWNNAME

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 42

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^OWNERNAME.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: OWN_ADD

Dependent Data: no

OWN_ADD

Contacts.OWN_ADD

Field

Description: Owner address

Form Pane Label: Owner Address

SAS Name: OWNADDR

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 54

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^OWNERSTREET.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: OWN_PO

Dependent Data: no

Field

OWN_PO
Contacts.OWN_PO

Description: Owner city.

Form Pane Label: Owner PO

SAS Name: OWNPO

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx").

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 28

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^OWNERCITY.

2. The following Form Pane Labels and fills should be in bold for this item: 'Respondent Information', 'Builder Information:', 'Owner Information:', and 'Best Time'
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: OWN_ST

Dependent Data: no

OWN_ST

Field

Contacts.OWN_ST

Description: Owner state

Form Pane Label: Owner State

SAS Name: OWNSTATE

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 2

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

- Special Instructions:**
1. Prefill entry box in Form Pane with ^OWNERSTATE.
 2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
 3. FR should be able to enter through item without altering existing response if no changes have occurred.
 4. Use valid 2-character state code pick list.

Skip Instructions: OWN_ZIP

Dependent Data: no

Field

OWN_ZIP
Contacts.OWN_ZIP

Description: Owner zip code

Form Pane Label: Owner Zip

SAS Name: OWNZIP

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: Fill from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: Integer

Length: 5

Min: 0

Max: 99999

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions:

1. Prefill entry box in Form Pane with ^OWNERZIP5.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: If entry LT 5 digits and NE <blank>,goto CK_OWNER_ZIP
Else goto OWN_CONT.

Dependent Data: no

CK_OWNER_ZIP

Check

Contacts.CK_OWNER_ZIP

Description: All owner zip codes must consist of 5 digits.

Inherited Universe:

Universe: OWN_ZIP ne <Blank> and entry is It 5 digits

Universe Description: All owner zip codes must be checked to ensure a valid length of 5 digits have been reported.\

\

Text: ♦Â The owner zip code must consist ofÂ 5 digits.

Check Instructions: Verify all owner zip codes consist of 5 digits. No zip code shall be accepted less than this length.

Type: Hard

Skip Instructions: Go to OWN_ZIP.

Dependent Data: no

Field

OWN_CONT
Contacts.OWN_CONT

Description: Owner contact name.

Form Pane Label: Owner Contact

SAS Name: OWNCONT

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 42

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^OWNERCONT.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: OWN_PH

Dependent Data: no

OWN_PH
Contacts.OWN_PH

Field

Description: Owner phone number

Form Pane Label: Owner Phone

SAS Name: OWNPHONE

Tag Name:

Inherited Universe:

Universe:

Universe Description: Always display for SOMA cases.

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 15

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^OWNERPHONE.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: If entry LT 10 digits and NE <blank>, goto CK_OWNER_PHONE
Else goto OWN_EXTN.

Dependent Data: no

Check

CK_OWNER_PHONE
Contacts.CK_OWNER_PHONE

Description: All owner phone numbers must consist of at least 10 digits.

Inherited Universe:

Universe: OWN_PH ne <Blank>

Universe Description: All owner phone numbers must be checked to ensure a minimum of 10 digits have been reported.\

Text: ♦Â The owner phoneÂ number must consist ofÂ at least the full telephone number.

Check Instructions: Verify all owner phone numbers consist of a minimum 10 digits. No phone number shall be accepted less than this length.

Type: Hard

Skip Instructions: Return to OWN_PH

Dependent Data: no

OWNEXTN

Field

Contacts.OWNEXTN

Description: Owner phone extension

Form Pane Label: Owner Phone Extension

SAS Name: OWNEXTN

Tag Name:

Inherited Universe:

Universe: Always display for SOMA cases.

Universe Description:

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME)

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: Integer

Length: 5

Min: 0

Max: 99999

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions:

1. Prefill entry box in Form Pane with ^OWNEREXT.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: OWN_BEST

Dependent Data: no

Field

OWN_BEST
Contacts.OWN_BEST

Description: Best time to contact owner.

Form Pane Label: Best Time

SAS Name: OWN_BEST

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: Respondent Information:

Agent Name: ^AGENT_NAME

Agent Phone: ^AGENTPHONE Extn ^AGENTEXTN

Best Time: ^AGTBESTTIME

Builder Information:

Builder Name: ^BLDR_NAME

Builder Address: ^BLDRSTREET

^BLDRCITY, ^BLDRST ^BLDRZIP5

Builder Contact: ^BLDRCONT

Builder Phone: ^BLDRPHONE Extn ^BLDREXT

Builder Best Time: ^BLDRBESTTIME

Owner Information:

Name: ^OWNERNAME

Address: ^OWNERSTREET

^OWNERCITY, ^OWNERSTATE ^OWNERZIP5

Contact: ^OWNERCONT

Phone: ^OWNERPHONE Extn ^OWNEREXT

Best Time: ^OWNERBESTTIME

Fills: AGENT_NAME

Instructions: Fill from Input File (RT1060.RESPNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTPHONE

Instructions: Fill from input file (RT1060.AREA) (RT1060.PREFIX) (RT1060.SUFFIX) in

telephone format ("(xxx) xxx-xxxx".

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGENTEXTN

Instructions: Fill from input file (RT1060.EXTN)

.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: AGTBESTTIME

Instructions: On initial contact, Best Time will be blank. After initial contact, fill previous entry.

Fills: BLDR_NAME

Instructions: Fill from Input File (RT8201.COMPANYNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRSTREET

Instructions: Fill from Input File (RT8060.CP2ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCITY

Instructions: Fill from Input File (RT8060.CP2PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRST

Instructions: Fill from Input File (RT8060.CP2ST).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRZIP5

Instructions: Fill from Input File (RT8060.CP2ZP5).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRCONT

Instructions: Fill from Input File (RT8060.CP2NAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRPHONE

Instructions: Fill builder contact phone from input file RT8060.CP2PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999.

If interviewer updates information, display the updated information in place of the input file data.

Fills: BLDREXT

Instructions: Fill from input file (RT8060.CP2EXT)
.

If interviewer updates information, fill the updated information in place of the input file data.

Fills: BLDRBESTTIME

Instructions: Fill from input file (RT8060.COMPANYBESTTIME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERNAME

Instructions: Fill best time from input file (RT8201.OTHNAME).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTREET

Instructions: Fill from Input File (RT8060.CP1ADD1).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERCITY

Instructions: Fill from Input File (RT8060.CP1PO).

If interviewer updates information, fill the updated information in place of the input file data.

Fills: OWNERSTATE

Instructions: Fill from Input File (RT8060.CP1ST).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERZIP5

Instructions: FillÂ from Input File (RT8060.CP1ZP5).

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNERCONT

Instructions: Fill best time from input file (RT8060.CP1NAME)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Â

Fills: OWNERPHONE

Instructions: Fill from RT8060.CP1PHON. Fill should be masked to include appropriate telephone markings. For example (999) 999-9999

If interviewer updates information, fill the updated information in place of the input file data.Â

Fills: OWNEREXT

Instructions: Fill from input file (RT1060.CP1EXT)

Â

If interviewer updates information, display the updated information in place of the input file data.Â

Fills: OWNERBESTTIME

Instructions: Fill best time from input file (RT8060.BESTTIM2)Â

If interviewer updates information, fill the updated information in place of the input file data.Â

Type: String

Length: 30

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. Prefill entry box in Form Pane with ^OWNERBESTTIME.
2. Bold "Respondent Information:", "Builder Information:", and "Owner Information:"
3. FR should be able to enter through item without altering existing response if no changes have occurred.

Skip Instructions: Return to interview

Dependent Data: no

Building Info

Building Info

Block

Description: Building Info section of SOMA

Tab Name: Building Info

Fly Over Name: Building Info

Universe Type: If

Inherited Universe:

Universe: FRONT.START eq <Continue>

Universe Description: Flow through the SOMA will always allow for the Building Info tab.

Array:

Block Instructions: Create a parallel block Building Info tab. Do not allow FR to update information in this tab.

Dependent Data: no

Field

BUILDING INFO
Building Info.BUILDING INFO

Description: Building Information Screen

Form Pane Label: Info Display

SAS Name: BUILDINGINFO

Tag Name: BUILDINGINFO

Inherited Universe:

Universe:

Universe Description:

Question Text: BUILDING INFORMATION

Name: PROJECT

PSU/ID: PSU/BPOID

SOC Completion Date: ^COMPLETION

Building Information:

Sampled in Survey Month: SURVDATE

Permit Number: PERM_NUM

Permit Date: PERMIT_DATE

HUs on Permit: HUS_BEST

Address: HNO STRNAME STRTTYPE
PO, ST ZIP5

Location: PHYSDDES

Lot: PERMLOT **Block:** PERMBLOCK **Building Num:**
PERMBUILDNUM **Proj:** BPONAME

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Display data from SCIF using Input Variable Names listed in Question Text.

\

\

Display PERMIT_DATE in MM/DD/YYYY format.

Skip Instructions: Return to Interview

Dependent Data: no

Block

FAQS
FAQS

Description: FAQ Section of the SOMA.

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe:

Universe: OUTCOME eq <200,201,202,203,204,215,253>

Universe Description: Flow through the SOMA will only go through the FAQs Section only when initiated by the FR.

Array:

Block Instructions: Access will be granted at any time via the F4 Jump Menu. Display will consist of top-to-bottom cursor movement over a series of form pages.

Dependent Data: no

FAQ

FAQS.FAQ

Field

Description: Frequently Asked Questions

Form Pane Label: Question

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description: Frequently Asked Questions are always available for access.

Question Text: [◆ Frequently Asked Questions](#)

Type: Classification

Length: 2

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If <FAQ eq 1> goto FAQ1
If <FAQ eq 2> goto FAQ2
If <FAQ eq 3> goto FAQ3
If <FAQ eq 4> goto FAQ4
If <FAQ eq 5> goto FAQ5
If <FAQ eq 6> goto FAQ6
If <FAQ eq 7> goto FAQ7
If <FAQ eq 8> return to interview

Dependent Data: no

Field

FAQ1
FAQS.FAQ1

Description: Frequently Asked Question - SOMA

Form Pane Label: Question1

SAS Name:

Tag Name:

Inherited Universe:

Universe: FAQS.FAQ eq <1>

Universe Description: Frequently Asked Question answer for SOMA information.

Question Text: ♦ [What is the Survey of Market Absorption \(SOMA\)?](#)

The Survey of Market Absorption (SOMA) is designed to measure the rate at which different types of newly built buildings of five or more units are absorbed (taken off the market - rented/sold), over the course of the first 12 months following completion of a building. The survey has been conducted since 1971.

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: <Proceed>
Return to Main Path.

<Return>
Go to FAQS.FAQ.

Dependent Data: no

FAQ2

FAQS.FAQ2

Field

Description: Who Sponsors SOMA?

Form Pane Label: Question2

SAS Name:

Tag Name:

Inherited Universe:

Universe: FAQS.FAQ eq <2>

Universe Description: Frequently Asked Question answer for who sponsors SOMA.

Question Text: ♦ [Who sponsors the Survey of Market Absorption \(SOMA\)?](#)

The survey is sponsored by the Department of Housing and Urban Development (HUD under the authority of Title 12, United States Code, Sections 170IZ.

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: <Proceed>
Return to Main Path.

<Return>
Go to FAQS.FAQ.

Dependent Data: no

Field

FAQ3
FAQS.FAQ3

Description: Frequently Asked Question - Frequency

Form Pane Label: Question3

SAS Name:

Tag Name:

Inherited Universe:

Universe: FAQS.FAQ eq <3>

Universe Description: Frequently Asked Question answer for Frequency.

Question Text: ♦ [How frequently are the data collected?](#)

Data are collected each month by the six Regional Offices of the Census Bureau. The initial interview occurs three months after a building is completed. Subsequent interviews, if necessary, occur at 6, 9 and 12-month intervals.

Type: Classification

Length: 1

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: <Proceed>

Return to Main Path.

<Return>

Go to FAQS.FAQ.

Dependent Data: no

FAQ4

FAQS.FAQ4

Field

Description: Frequently Asked Question - Who is interviewed

Form Pane Label: Question4

SAS Name:

Tag Name:

Inherited Universe:

Universe: FAQS.FAQ eq <4>

Universe Description: Frequently Asked Question answer for Who is Interviewed.

Question Text: ♦ Who is interviewed?

The building manager or rental/sales agent are preferable. The owner or builder may also respond.

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: <Proceed>
Return to Main Path.

<Return>
Go to FAQS.FAQ.

Dependent Data: no

Field

FAQ5
FAQS.FAQ5

Description: Frequently Asked Question - Where does sample come from

Form Pane Label: Question5

SAS Name:

Tag Name:

Inherited Universe:

Universe: FAQS.FAQ eq <5>

Universe Description: Frequently Asked Question answer for where sample comes from.

Question Text: ♦ [Where do the sample cases come from?](#)

Buildings selected for the SOMA come from the Bureau's Survey of Construction (SOC). New buildings are brought into sample each month. The actual number will vary based on construction activity.

Type: Classification

Length: 1

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: <Proceed>

Return to Main Path.

<Return>

Go to FAQS.FAQ.

Dependent Data: no

FAQ6

FAQS.FAQ6

Field

Description: Frequently Asked Question - Data Availability

Form Pane Label: Question6

SAS Name:

Tag Name:

Inherited Universe:

Universe: FAQS.FAQ eq <6>

Universe Description: Frequently Asked Question answer for how data is made available.

Question Text: ♦ [How is the information made available?](#)

Quarterly SOMA data is released on the internet in March, June, September, and December and includes characteristics of the completed buildings and absorption data. Annual data is released in April of each year and includes the final absorption data and building characteristics from the previous year. In September 2018, we started releasing SOMA data using a user-generated format called Table Creator to replace the standard reports. Published SOMA data can be accessed through the SOMA website at: <https://www.census.gov/programs-surveys/soma.html>.

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: <Proceed>
Return to Main Path.

<Return>
Go to FAQS.FAQ.

Dependent Data: no

Field

FAQ7
FAQS.FAQ7

Description: Frequently Asked Question - Information

Form Pane Label: Question7

SAS Name:

Tag Name:

Inherited Universe:

Universe: FAQS.FAQ eq <7>

Universe Description: Frequently Asked Question answer for Information

Question Text: ♦ [Where can I get more information?](#)

Check out the SOMA website at:

<https://www.census.gov/programs-surveys/soma.html>

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: <Proceed>

\
Return to Main Path.

\

\

<Return>

\

Go to FAQS.FAQ.

Dependent Data: no

Middle

Block

Middle

Description: Middle of the SOMA Instrument

Tab Name: Middle

Fly Over Name:

Universe Type: If

Inherited Universe:

Universe: INTRO eq 1

Universe Description: FR Reached Intro screen

Array:

Block Instructions:

Dependent Data: no

Field

SkipAnyChange

Middle.SkipAnyChange

Description: Flag to check if ANYCHANGE needs to be asked. When we have a subsequent case where previous interviews were noninterviews (no data collected), the instrument needs to verify that ANYCHANGE should not be asked for these cases.

Form Pane Label: SkipAnyChange

SAS Name: SkipAnyChange

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: *** non-display field ***

Type: Integer

Length: 1

Min: 0

Max: 1

Don't Know

Refuse

Empty

On Input

On Output

Store Instructions: If (RPTNUM gt 1) and (RPTNUM_DONE ne 1) and (SkipAnyChange ne 1) then set SkipAnyChange eq 1.

Array:

Skip Instructions: RPTNUM_done

Dependent Data: no

RPTNUM_done

Field

Middle.RPTNUM_done

Description: Flag to check if first interview was complete. If not, enter the Middle block to capture building information.

Form Pane Label: RPTNUM_done

SAS Name: RPTNUM_done

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: *** non-display field ***

Type: Integer

Length: 1

Min: 0

Max: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: If ((UnitType[1-4].BedRoom[1].Interview[1].RowDone = 1) or (UnitType[1-4].BedRoom[2].Interview[1].RowDone = 1) or (UnitType[1-4].BedRoom[3].Interview[1].RowDone = 1) or (UnitType[1-4].BedRoom[4].Interview[1].RowDone = 1)) and (RPTNUM_done ne 1) then (RPTNUM_done eq 1)

Array:

Skip Instructions: ANYCHANGE

Dependent Data: no

Field

ANYCHANGE
Middle.ANYCHANGE

Description: Have there been any changes to the building since previous interview?

Form Pane Label: Any Change

SAS Name: ANYCHANGE

Tag Name: ANYCHANGE

Inherited Universe:

Universe: (RPTNUM gt 1) and (RPTNUM_done eq 1) and (SkipAnyChange ne 1)

Universe Description: This is not the 1st interview and information was collected during the 1st interview.

Question Text: Since ^LASTINT, have there been any changes to the building; such as changes to the utilities, amenities, or elderly services ^FILL_ELEVATOR; or owner/agent/builder information?

Fills: LASTINT

Instructions: Store DOLI from input file RT 8500, positions 66-71,Â in LASTINT in Month Year format, i.e., if DOLI = 062020, store "June 2020" in LASTINT.

Fills: FILL_ELEVATOR

Instructions: If (NUMFLOORS ge 2 and NUMFLOORS lt 5), fill "; elevator"
Else fill ""

Type: Enumerated

Length: 1

Answer List: TYesNo

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If (ANYCHANGE eq 2), goto first unanswered COST variable in
BlkBlkUnitType.BlkBedroom.BlkInterview
\
Else goto BlkBldgInfo

Dependent Data: no

Block

BlkBldgInfo
Middle.BlkBldgInfo

Description: Basic Building Info

Tab Name: BlkBldgInfo

Fly Over Name: BlkBldgInfo

Universe Type: If

Inherited Universe:

Universe: (RPTNUM eq 1) or (RPTNUM gt 1 and ANYCHANGE ne 2) or (RPTNUM gt 1 and RPTNUM_done eq 1)

Universe Description: This is the first interview OR it is a subsequent interview and respondent indicated there has been a change to the building OR it is a subsequent interview and the data was not collected in the first interview.

Array:

Block Instructions: If (RPTNUM gt 1 and RPTNUM_done 1), the following fields should NOT be editable:\

VER_NUM_UNITS\
NUM_UNITS\
VER_NUM_FLOORS\
NUM_FLOORS\
BLDG_TYPE\
PGM_TYPE\
PGM_UNITS\
TRANS_USE\
TRANS_USE_NUM\
\

Dependent Data: no

Interview_Date

Field

Middle.BlkBldgInfo.Interview_Date

Description: Interview Completion Date forwarded from SOC

Form Pane Label: Interview_Date

SAS Name: Interview_Date

Tag Name: Interview_Date

Inherited Universe:

Universe:

Universe Description:

Question Text: Nondisplay variable.

Type: String

Length: 8

Don't Know

Refuse

Empty

On Input

On Output

Store Instructions: Store Completion_date from the SCIF (RT 8500, positions 5-12) into this variable.
This is the date of the SOC interview.

Array:

Skip Instructions: If HUSBEST eq blank, goto NUM_UNITS
Else goto VERNUM_UNITS

Dependent Data: no

Field

VER_NUM_UNITS
Middle.BlkBldgInfo.VER_NUM_UNITS

Description: Verify Number of Units in building

Form Pane Label: Verify Units

SAS Name: VER_NUM_UNITS

Tag Name: VER_NUM_UNITS

Inherited Universe:

Universe: (HUSBEST ne blank) and ((RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1))

Universe Description: SOC provided Number of Units AND this is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.

Question Text: We previously recorded that there are HUSBEST housing units in the building at this location. Is that correct?

Building Name: ^BLDGNAME
Building Address: ^CASEADDRESS

Fills: BLDGNAME

Instructions: Fill from input file (RT2060.PROJECT)

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: Enumerated

Length: 1

Answer List: TYesNo

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: If VER_NUM_UNITS eq 1, store HUSBEST into NUM_UNITS

Array:

Skip Instructions: 1. If VER_NUM_UNITS eq 1
a. If FLRS eq blank, goto NUM_FLOORS
b. Else goto VER_NUMFLOORS
2. Else goto NUM_UNITS

Dependent Data: no

Field

NUM_UNITS
Middle.BlkBldgInfo.NUM_UNITS

Description: Number of Units in building

Form Pane Label: Units

SAS Name: NUM_UNITS

Tag Name: NUM_UNITS

Inherited Universe:

Universe: ((HUSBEST eq blank) or (VER_NUM_UNITS eq 2)) AND ((RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1))

Universe Description: (SOC did not provide the number of units OR respondent indicated that value was not correct) AND (this is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.)

Question Text: How many housing units are in the building at this location?

Building Name: ^BLDGNAME

Building Address: ^CASEADDRESS

Fills: BLDGNAME

Instructions: Fill from input file (RT2060.PROJECT)

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: Integer

Length: 4

Min: 1

Max: 2000

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: 1. If NUM_UNITS gt 999, goto CkNum_Units
 \
 2. Else
 \
 a. If FLRS eq blank, goto NUM_FLOORS
 \
 b. Else goto VER_NUM_FLOORS

Dependent Data: no

Check

CkNum_Units
Middle.BlkBldgInfo.CkNum_Units

Description: Confirm that FR means to code case as Out of Scope.\

Inherited Universe:

Universe: NUM_UNITS gt 999

Universe Description: Number of Units is greater than 999.

Text: You entered NUM_UNITS units in this building. Is this correct?

Enter <S> to suppress this check and close case out as Out of Scope.

Enter <C> or <G> to correct the entry.

Check Instructions:

Type: Soft

Skip Instructions: If <G> or <C>, return to START

Else if <S>, goto BACK.CLOSE_SCOPE

Dependent Data: no

VER_NUM_FLOORS

Field

Middle.BlkBldgInfo.VER_NUM_FLOORS

Description: Verify Number of floors in building

Form Pane Label: Verify Floors

SAS Name: VER_NUM_FLOORS

Tag Name:

Inherited Universe:

Universe: (FLRS ne blank) AND ((RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1))

Universe Description: SOC Provided the number of floors in the building AND this is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.

Question Text: We previously recorded that there are FLRS floors in the building at this location. Is that correct?

Building Name: ^BLDGNAME

Building Address: ^CASEADDRESS

Fills: BLDGNAME

Instructions: Fill from input file (RT2060.PROJECT)

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: Enumerated

Length: 1

Answer List: TYesNo

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

Don't Know

Refuse
 Empty

On Input
 On Output

Store Instructions: If VER_NUM_FLOORS eq 1, store FLRS in NUM_FLOORS

Array:

Special Instructions: Delete any preceding zeros in FLRS from the SCIF

Skip Instructions: 1. If VER_NUM_FLOORS eq 1
a. If (FLRS eq 1) or (FLRS ge 5), goto BLDG_TYPE
b. Else goto ELEVATOR
2. Else goto NUM_FLOORS

Dependent Data: no

NUM_FLOORS

Field

Middle.BlkBldgInfo.NUM_FLOORS

Description: Number of floors in building

Form Pane Label: Floors

SAS Name: NUM_FLOORS

Tag Name:

Inherited Universe:

Universe: ((VER_NUM_FLOORS ne 1) or (FLRS eq blank)) and ((RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1))

Universe Description: (SOC did not provide the number of floors in building OR respondent indicated that the number of floors was incorrect)AND (this is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.)

Question Text: How many floors are in the building at this location?

Building Name: ^BLDGNAME

Building Address: ^CASEADDRESS

Fills: BLDGNAME

Instructions: Fill from input file (RT2060.PROJECT)

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1:Â RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPEÂ Â Â Â Building
Number:Â RT2060.PERMBUILDNUM

Line 2:Â RT2060.PO, RT2060.STÂ RT2060.ZIP5

Type: Integer

Length: 2

Min: 1

Max: 99

Don't Know

Refuse

Empty

- On Input
- On Output

Array:

Special Instructions: If NUMFLOORS eq 1, prefill ELEVATOR = 2
If NUMFLOORS ge 5, prefill ELEVATOR = 1

Skip Instructions: If (NUM_FLOORS eq 1) or (NUM_FLOORS ge 5), goto BLDG_TYPE
Else goto ELEVATOR

Dependent Data: no

ELEVATOR

Field

Middle.BlkBldgInfo.ELEVATOR

Description: Is there an Elevator in building?

Form Pane Label: Elevator

SAS Name: ELEVATOR

Tag Name:

Inherited Universe:

Universe: NUMFLOORS ge 2 and NUMFLOORS lt 5

Universe Description: Building has more than 1 floor but less than 5 floors. Assume there is an elevator if there are 5 or more floors.

Question Text: Is there an elevator at this location?

Building Name: ^BLDGNAME

Building Address: ^CASEADDRESS

Fills: BLDGNAME

Instructions: Fill from input file (RT2060.PROJECT)

Fills: CASEADDRESS

Instructions: Display of address information should include the following information from the input file or fed from Case Management:

Line 1: RT 2060.HNO RT2060.STRNAME RT2060.STRTTYPE Building
Number: RT2060.PERMBUILDNUM

Line 2: RT2060.PO, RT2060.ST RT2060.ZIP5

Type: Enumerated

Length: 1

Answer List: TYesNo

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BLDG_TYPE

Dependent Data: no

BLDG_TYPE

Field

Middle.BlkBldgInfo.BLDG_TYPE

Description: Type of Units in Building

Form Pane Label: Building Type

SAS Name: BLDG_TYPE

Tag Name:

Inherited Universe:

Universe: (RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1)

Universe Description: This is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.

Question Text: What type of units are in this building?

- [Read answer categories.](#)
- [Enter all that apply, separate entries with commas.](#)

Type: Set

Max Number of Values:

Length: 1

Answer List: TUNITTYPE

Value:	Mnemonic:	Description:
1	Unfurnished	Unfurnished rental
2	Furnished	Furnished rental
3	Cooperative	A Cooperative
4	Condo	A Condominium
5	PHA	Owned or Leased by a Public Housing Agency

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: The instrument should create a parallel block for BLDG_TYPE in (1-4). These blocks should be accessible anytime within the interview, one for each type of unit

(Unfurnished Rental, Furnished Rental, Co-op, Condo)

Skip Instructions: 1. If (BLDG_TYPE eq 5), goto CkBLDG_TYPE

2. Else goto PGM_TYPE

Dependent Data: no

CkBLDG_TYPE

Check

Middle.BlkBldgInfo.CkBLDG_TYPE

Description: Verify that building is owned or leased by PHA.

Inherited Universe:

Universe: BLDG_TYPE eq 5

Universe Description: Building is owned or leased by a public housing agency

Text: You indicated that this building is owned or leased by a public housing agency. Is this correct?

Please note: Case will be closed out if building is owned or leased by a public housing agency. No more data will be collected.

Enter <C> or <G> to go back and correct entry.
Enter <S> to close out case.

Check Instructions:

Type: Soft

Skip Instructions: <S> Goto Back.CLOSE
<C> or <G> - Return to BLDG_TYPE

Dependent Data: no

Field

PGM_TYPE
Middle.BlkBldgInfo.PGM_TYPE

Description: Program Type

Form Pane Label: Program Type

SAS Name: PGM_TYPE

Tag Name:

Inherited Universe:

Universe: (RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1)

Universe Description: This is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.

Help Screen: H_Program

Question Text: [?\[F1\]](#)

Is the building under any of the following programs?

- [Read answer categories.](#)
- [Enter all that apply, separate entries with commas.](#)

Type: Set

Max Number of Values: 5

Length: 1

Answer List: TPROGRAM

Value:	Mnemonic:	Description:
1	Section 8	Section 8 Housing Vouchers
2	Elderly	Housing for Elderly Direct Loan Program
3	Low Income	Low Income Housing Tax Credit
4	Bond	Federal Tax Exempt Multifamily Bond Financing
5	Other	Other Subsidized Program
6	None	No. Not Subsidized

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: 1. If (PGM_TYPE in 6) AND (PGM_TYPE in (1,2,3,4,5)), goto CKPGM_TYPE
2. Else (PGM_TYPE eq 6), goto TRANS_USE
3. Else goto PGM_UNITS

Dependent Data: no

Check

CKPGM_TYPE
Middle.BlkBldgInfo.CKPGM_TYPE

Description: Return to PGM_TYPE and allow FR to correct entry.

Inherited Universe:

Universe: (PGM_TYPE in 6) AND (PGM_TYPE in (1,2,3,4,5))\

Universe Description: FR selected a program type (1-5) and entered that the building is not subsidized

Text: [You cannot select Options 1-5 AND 6.Â Please go back and correct.](#)

Check Instructions: Return to PGM_TYPE

Type: Hard

Skip Instructions: PGM_TYPE

Dependent Data: no

PGM_UNITS

Field

Middle.BlkBldgInfo.PGM_UNITS

Description: Number of Units in programs

Form Pane Label: Program Units

SAS Name: PGM_UNITS

Tag Name:

Inherited Universe:

Universe: (PGM_TYPE in (1,2,3,4)) AND ((RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1))

Universe Description: FR indicated building is under government programs AND this is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.

Question Text: How many units in this building are under any of the following programs?

^PROGRAM

◆ [Note: These units will be excluded from the total number of units available for rent or sale.](#)

Fills: PROGRAM

Instructions: If (PGM_TYPE in 1), fill "Section 8 Housing Vouchers"

If (PGM_TYPE in 2), fill "Housing for Elderly Direct Loan Program"

If (PGM_TYPE in 3), fill "Low Income Housing Tax Credit"

If (PGM_TYPE in 4), fill "Federal Tax Exempt Multifamily Bond Financing"

If (PGM_TYPE in 5), fill "Other Subsidized Program"

If any of the fills are blank, collapse the remaining list so no blank lines are displayed.

Type: Integer

Length: 4

Min: 1

Max: 2000

- Don't Know
- Refuse
- Empty

On Input

On Output

Array:

Special Instructions: If any of the fills is blank, collapse the remaining list so no blank lines are displayed.

Skip Instructions: 1. If (PGM_UNITS gt NUM_UNITS), goto CKPGM_UNITS
\
2. Else goto TRANS_USE

Dependent Data: no

CKPGM_UNITS

Check

Middle.BlkBldgInfo.CKPGM_UNITS

Description: Return to variable and allow FR to correct entry.

Inherited Universe:

Universe: (PGM_UNITS gt NUM_UNITS)

Universe Description: Number of units in program is greater than total number of units.

Text: Program's units is greater than total units in the building. Please correct.

Check Instructions: Show NUM_UNITS and PGM_UNITS with current values in Questions Involved screen

Type: Hard

Skip Instructions: If 'C', goto PGM_UNITS
Else if 'G', goto NUM_UNITS

Dependent Data: no

Field

TRANS_USE
Middle.BlkBldgInfo.TRANS_USE

Description: Any units reserved for transient use?

Form Pane Label: Transient Use

SAS Name: TRANS_USE

Tag Name: TRANS_USE

Inherited Universe:

Universe: (RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1)

Universe Description: This is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.

Question Text: Are any of the units in this building reserved for transient use?

• "Transient use" describes any apartment that is intended for occupancy by many different people with usual residences elsewhere. Units reserved for transient use are repeatedly being rented to different occupants"

Type: Enumerated

Length: 1

Answer List: TYesNo

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

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: If (TRANS_USE eq 1), goto TRANS_USE_NUM.
Else goto INC_GAS

Dependent Data: no

TRANS_USE_NUM

Field

Middle.BlkBldgInfo.TRANS_USE_NUM

Description: How many transient units

Form Pane Label: Transient Number

SAS Name: TRANS_USE_NUM

Tag Name: TRANS_USE_NUM

Inherited Universe:

Universe: TRANS_USE eq 1 and ((RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done eq 1))

Universe Description: Respondent indicated there were units reserved for transient use AND this is the first interview or a subsequent interview where the initial interview was not complete. This field is not accessible for regular subsequent interviews.

Question Text: You answered "Yes" to transient use. How many units are reserved for transient use?

• Note: These units will be excluded from the total number of units available for rent or sale.

Type: Integer

Length: 4

Min: 1

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Store Instructions: Deduct entry in TRANS_USE_NUM from NUM_UNITS and store in new variable to detailed block calculations

Array:

Skip Instructions: INC_ELEC

Dependent Data: no

Field

REMAINING
Middle.BlkBldgInfo.REMAINING

Description: Number of remaining units less any subsidized and transient units.

Form Pane Label: REMAINING

SAS Name: REMAINING

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ***nondisplay field

Type: Classification

Length: 4

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: Calculate (NUMUNITS - PGM_UNITS - TRANS_USE_NUM) and store value in
REMAINING

Array:

Skip Instructions: If REMAINING le 0, goto ChkREMAINING
Else goto INC_ELEC

Dependent Data: no

ChkREMAINING

Check

Middle.BlkBldgInfo.ChkREMAINING

Description: All units are transients and/or subsidized

Inherited Universe:

Universe: REMAINING le 0

Universe Description: Number of units remaining to be reported on is less than or equal to zero - no units remain to capture more info on.

Text: You entered NUMUNITS total units, PGM_UNITS subsidized units, and TRANS_USE_NUM transient units.Â Is this correct?

Enter if information is correct.Â Interview will close out as there are no more units left for data collection.

Enter or to correct entries.

Check Instructions:

Type: Soft

Skip Instructions: <S> Goto CLOSE_NO_UNITS
<C> or <G> Return to last question

Dependent Data: no

Field

INC_ELEC
Middle.BlkBldgInfo.INC_ELEC

Description: Is Electricity included in the rent?

Form Pane Label: Electric

SAS Name: INC_ELEC

Tag Name: INC_ELEC

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Electricity?

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES2

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: INC_GAS

Dependent Data: no

Field

INC_GAS
Middle.BlkBldgInfo.INC_GAS

Description: Is Gas included in the rent/condo fee?

Form Pane Label: Gas

SAS Name: INC_GAS

Tag Name: INC_GAS

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Gas?

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra Cost
3	NotAvailable	Not Available

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: INC_H2O

Dependent Data: no

Field

INC_H2O
Middle.BlkBldgInfo.INC_H2O

Description: Is Water included in the rent/condo fee?

Form Pane Label: Hot Water

SAS Name: INC_H2O

Tag Name: INC_H2O

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Water?

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES2

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: INC_SEWER

Dependent Data: no

Field

INC_SEWER
Middle.BlkBldgInfo.INC_SEWER

Description: Is Sewer included in the rent/condo fee?

Form Pane Label: Sewer

SAS Name: INC_SEWER

Tag Name: INC_SEWER

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Sewer?

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES2

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: INC_CABLE

Dependent Data: no

Field

INC_CABLE
Middle.BlkBldgInfo.INC_CABLE

Description: Is Cable/Satellite TV included in the rent/condo fee?

Form Pane Label: Cable or Satellite TV

SAS Name: INC_CABLE

Tag Name: INC_CABLE

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Cable or satellite TV?

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra Cost
3	NotAvailable	Not Available

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: INC_INTERNET

Dependent Data: no

Field

INC_INTERNET
Middle.BlkBldgInfo.INC_INTERNET

Description: Is Internet included in the rent/condo fee?

Form Pane Label: Internet or WiFi

SAS Name: INC_INTERNET

Tag Name: INC_INTERNET

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Internet or WiFi?

Note: We are interested in the Internet or WiFi service within the units. Do not include service that may be provided in common areas of the building.

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra Cost
3	NotAvailable	Not Available

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: INC_POOL

Dependent Data: no

Field

INC_POOL
Middle.BlkBldgInfo.INC_POOL

Description: Is Swimming Pool included in the rent/condo fee?

Form Pane Label: Pool

SAS Name: INC_POOL

Tag Name: INC_POOL

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Swimming pool?

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra Cost
3	NotAvailable	Not Available

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: INC_PARK

Dependent Data: no

Field

INC_PARK
Middle.BlkBldgInfo.INC_PARK

Description: Is Off-street Parking included in the rent/condo fee?

Form Pane Label: Off-street Parking

SAS Name: INC_PARK

Tag Name: INC_PARK

Inherited Universe:

Universe:

Universe Description:

Question Text: Are the following items included in the ^RENTCONDO or available at extra cost...

Off-street parking?

Fills: RENTCONDO

Instructions: If (BLDG_TYPE in 1,2,3), fill "rent"

If (BLDG_TYPE in 4), fill "condominium fee"

If (BLDG_TYPE in 4 AND (1,2, or 3), fill "rent or condominium fee"

Else fill "rent"

Type: Enumerated

Length: 1

Answer List: UTILITIES

Value:	Mnemonic:	Description:
1	Included	Included
2	Extra	Extra Cost
3	NotAvailable	Not Available

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: UNIT_IN_BLDG

Dependent Data: no

Field

LAUNDRY
Middle.BlkBldgInfo.LAUNDRY

Description: Laundry connections

Form Pane Label: Laundry

SAS Name: LAUNDRY

Tag Name: LAUNDRY

Inherited Universe:

Universe:

Universe Description:

Question Text: ^VERIFY_LAUNDRY

✦ ^LAUNDRY_INT

Fills: VERIFY_LAUNDRY

Instructions: If SOC_LAUNDRY eq 1, fill "We previously recorded individual washer/dryer connections in every unit and no shared laundry facilities in this building.Â Is that correct?"
Else if SOC_LAUNDRY eq 2, fill "We previously recorded shared laundry facilities and no washer/dryer connections in any units in this building.Â Is that correct?"
Else if SOC_LAUNDRY eq 3, fill "We previously recorded both individual washer/dryer connections in every unit AND shared laundry facilities in this building.Â Is that correct?"
Else if SOC_LAUNDRY eq 4, fill "We previously recorded no individual washer/dryer connections in the units NOR any shared laundry facilities in this building.Â Is that correct?"
Else fill "What laundry facilities does this building have?"
Â Â

Fills: LAUNDRY_INT

Instructions: If (SOC_LAUNDRY eq 1-4), fill Interviewer Instruction "If Respondent indicates current entry is correct, press ENTER to accept entry below.Â If Respondent indicates washer/dryer options is different from current entry, correct the entry below."

Else if SOC_LAUNDRY eq blank, fill ""

Type: Enumerated

Length: 1

Answer List: T_LAUNDRY

Value:	Mnemonic:	Description:
1	Individual	Individual washer/dryer connections in every unit
2	Shared	Shared laundry facilities
3	Both	Both individual washer/dryer connections and shared laundry facilities
4	None	No shared laundry facilities or individual washer/dryer connections

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: Prefill answer with SOC_LAUNDRY

Array:

Skip Instructions: If (LAUNDRY eq 1 or 3), goto INC_WD
Else goto UNIT_IN_BLDG

Dependent Data: no

Field

WASHER
Middle.BlkBldgInfo.WASHER

Description: Washer/Dryer Included within unit

Form Pane Label: Washer/Dryer

SAS Name: WASHER

Tag Name: WASHER

Inherited Universe:

Universe: LAUNDRY eq 1 or 3

Universe Description: Respondent indicated that the building has washer/dryer connections in each unit.

Question Text: Does the management of this building provide a washer and dryer within each unit?

Type: Enumerated

Length: 1

Answer List: TLaundry

Value:	Mnemonic:	Description:
1	Yes	Yes, all units
2	No	No
3	Some	Only some units

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: UNIT_IN_BLDG

Dependent Data: no

UNIT_IN_BLDG

Field

Middle.BlkBldgInfo.UNIT_IN_BLDG

Description: Units age-restricted, 55 or older?

Form Pane Label: Age Restricted

SAS Name: UNIT_IN_BLDG

Tag Name: UNIT_IN_BLDG

Inherited Universe:

Universe:

Universe Description:

Question Text: ^AGE_RESTRICTED

Age-restricted communities typically require residents to be 55 years or older.

Fills: AGE_RESTRICTED

Instructions: If AGERESTRICTED eq 1, fill "We previously recorded that this building is in a development that is age-restricted.Â Is that correct?"

Else fill "Is this building in a development that isÂ age-restricted?"

Type: Enumerated

Length: 1

Answer List: TYesNo

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If (AGERESTRICTED eq (1 or 2)) and (UNIT_IN_BLDG eq 2), goto CkAGERESTRICTED
If ((AGERESTRICTED eq (1 or blank)) and (UNIT_IN_BLDG eq 1)) goto MEALS.

Else goto BlkNumUnits.

Dependent Data: no

CkAgeRestricted

Check

Middle.BlkBldgInfo.CkAgeRestricted

Description: Confirm that FR means to change age-restricted status.

Inherited Universe:

Universe: If ((AGERESTRICTED eq 1) and (UNIT_IN_BLDG eq 2))

Universe Description: FR entered that SOC data is incorrect.

Text: You are changing the status from AGE-RESTRICTED to NOT AGE-RESTRICTED.Â
Is this correct?

Enter "S" to suppress this check and update the Age Restriction status.
Enter "C" or "G"Â to correct the entry.

Check Instructions:

Type: Soft

Skip Instructions: If <G> or <C>, return to UNIT_IN_BLDG.
Else if <S>, goto BlkNumUnits.

Dependent Data: no

Field

MEALS

Middle.BlkBldgInfo.MEALS

Description: Management provides meals?

Form Pane Label: Meals

SAS Name: MEALS

Tag Name: MEALS

Inherited Universe:

Universe: (AGERESTRICTED eq 1) OR (AGERESTRICTED eq blank and (UNIT_IN_BLDG eq 1))

Universe Description: Respondent responded that building is age-restricted OR entered DK/RF and SOC data indicated it was age-restricted.

Question Text: Does the management of this building provide residents with...

Meals?

Type: Enumerated

Length: 1

Answer List: TYesNo

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

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: TRANSPORT

Dependent Data: no

TRANSPORT

Field

Middle.BlkBldgInfo.TRANSPORT

Description: Management provides transportation?

Form Pane Label: Transport

SAS Name: TRANSPORT

Tag Name: TRANSPORT

Inherited Universe:

Universe: (UNIT_IN_BLDG eq 1) OR ((UNIT_IN_BLDG eq blank) and (AGERESTRICTED eq 1))

Universe Description: Respondent responded that building is age-restricted in UNIT_IN_BLDG OR entered DK/RF and input file data indicated it was age-restricted.

Question Text: Does the management of this building provide residents with...

Transportation?

Type: Enumerated

Length: 1

Answer List: TYesNo

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

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: HOUSEKEEP

Dependent Data: no

Field

HOUSEKEEP
Middle.BlkBldgInfo.HOUSEKEEP

Description: Management provides housekeeping?

Form Pane Label: Housekeeping

SAS Name: HOUSEKEEP

Tag Name: HOUSEKEEP

Inherited Universe:

Universe: (UNIT_IN_BLDG eq 1) OR ((UNIT_IN_BLDG eq blank) and (AGERESTRICTED eq 1))

Universe Description: Respondent responded that building is age-restricted in UNIT_IN_BLDG OR entered DK/RF and input file data indicated it was age-restricted.

Question Text: Does the management of this building provide residents with...

Housekeeping within the unit?

Type: Enumerated

Length: 1

Answer List: TYesNo

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: ASSISTANCE

Dependent Data: no

ASSISTANCE

Field

Middle.BlkBldgInfo.ASSISTANCE

Description: Management provides assistance with managing finances

Form Pane Label: Finances

SAS Name: ASSISTANCE

Tag Name: ASSISTANCE

Inherited Universe:

Universe: (UNIT_IN_BLDG eq 1) OR ((UNIT_IN_BLDG eq blank) and (AGERESTRICTED eq 1))

Universe Description: Respondent responded that building is age-restricted in UNIT_IN_BLDG OR entered DK/RF and input file data indicated it was age-restricted.

Question Text: Does the management of this building provide assistance to residents with...

Managing finances?

Type: Enumerated

Length: 1

Answer List: TYesNo

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: CARE

Dependent Data: no

Field

CARE
Middle.BlkBldgInfo.CARE

Description: Management provides assistance with personal care

Form Pane Label: Personal Care

SAS Name: CARE

Tag Name: CARE

Inherited Universe:

Universe: (UNIT_IN_BLDG eq 1) OR ((UNIT_IN_BLDG eq blank) and (AGERESTRICTED eq 1))

Universe Description: Respondent responded that building is age-restricted in UNIT_IN_BLDG OR entered DK/RF and input file data indicated it was age-restricted.

Question Text: Does the management of this building provide assistance with...

Personal care, for example, bathing, eating, moving about, dressing, or toilet use?

Type: Enumerated

Length: 1

Answer List: TYesNo

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

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: EXPECTED

Dependent Data: no

EXPECTED

Field

Middle.EXPECTED

Description: Total building units minus program units minus transient units

Form Pane Label: Expected Units

SAS Name: EXPECTED

Tag Name: EXPECTED

Inherited Universe:

Universe: (BlkBldgInfo.NUM_UNITS gt 0) AND ((BlkBldgInfo.TRANS_USE_NUM + BlkBldgInfo.PGM_UNITS) le BlkBldgInfo.NUM_UNITS)

Universe Description: The number of (transient units + program units) is less than or equal to the total number of units.

Question Text: Nondisplay field

Type: Classification

Length: 4

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: Calculate (BlkBldgInfo.NUM_UNITS - BlkBldgInfo.TRANS_USE_NUM - BlkBldgInfo.PGM_UNITS) and store in EXPECTED

Array:

Skip Instructions: If (BlkUnits.NUMUNITS[1] is gt EXPECTED, goto ChkExpected1
If (BlkUnits.NUMUNITS[1]+BlkUnits.NUMUNITS[2] is gt EXPECTED, goto ChkExpected2
If (BlkUnits.NUMUNITS[1]+BlkUnits.NUMUNITS[2]+BlkUnits.NUMUNITS[3] is gt EXPECTED, goto ChkExpected3
If
(BlkUnits.NUMUNITS[1]+BlkUnits.NUMUNITS[2]+BlkUnits.NUMUNITS[3]+BlkUnits.NUMUNITS[4] is gt EXPECTED, goto ChkExpected4

Dependent Data: no

Check

ChkExpected1
Middle.ChkExpected1

Description: NUMUNITS is greater than total expected units

Inherited Universe:

Universe: (BlkUnits.NUMUNITS[1]) is gt EXPECTED

Universe Description: The first BlkUnits.NUMUNITS entry is greater than the expected number of units

Text: The total number of units entered by unit type is GREATER THAN the total number of EXPECTED units.

Please correct your entries as necessary.

Check Instructions: Display the first array field for BlkUnits.NUMUNITS and value as possible fields to return to.

Type: Hard

Dependent Data: no

ChkExpected2

Middle.ChkExpected2

Check

Description: Sum of first two unit entries is greater than total expected units

Inherited Universe:

Universe: (BlkUnits.NUMUNITS[1]+BlkUnits.NUMUNITS[2]) is gt EXPECTED

Universe Description: The sum of the first two BlkUnits.NUMUNITS entries is greater than the expected number of units

Text: The total number of units entered by unit type is GREATER THAN the total number of EXPECTED units.

Please correct your entries as necessary.

Check Instructions: Display the first two array fields for BlkUnits.NUMUNITS and their values as possible fields to return to.

Type: Hard

Dependent Data: no

Check

ChkExpected3
Middle.ChkExpected3

Description: Sum of first three unit entries is greater than total expected units

Inherited Universe:

Universe: (BlkUnits.NUMUNITS[1]+BlkUnits.NUMUNITS[2]+BlkUnits.NUMUNITS[3]) is gt
EXPECTED

Universe Description: The sum of first three BlkUnits.NUMUNITS entries is greater than the expected number of units

Text: The total number of units entered by unit type is **GREATER THAN** the total number of **EXPECTED** units.

Please correct your entries as necessary.

Check Instructions: Display all three array fields for BlkUnits.NUMUNITS and their values as possible fields to return to.

Type: Hard

Dependent Data: no

ChkExpected4

Middle.ChkExpected4

Check

Description: Sum of units is greater than total expected units

Inherited Universe:

Universe: (BlkUnits.NUMUNITS[1]+BlkUnits.NUMUNITS[2]+BlkUnits.NUMUNITS[3]+BlkUnits.NUMUNITS[4]) is gt EXPECTED

Universe Description: The sum of all four BlkUnits.NUMUNITS entries is greater than the expected number of units

Text: The total number of units entered by unit type is **GREATER THAN** the total number of **EXPECTED** units.

Please correct your entries as necessary.

Check Instructions: Display all array fields for BlkUnits.NUMUNITS and their values as possible fields to return to.

Type: Hard

Dependent Data: no

Block

BlkUnits
Middle.BlkUnits

Description: Beginning of building breakdown structure

Tab Name: BlkUnits

Fly Over Name: BlkUnits

Universe Type: While

Inherited Universe:

Universe: (BlkUnits in (1-4)) and (INTERVIEW eq 1) and (EXPECTED gt 0)

Universe Description: Building has at least one type of unit type and this is the first interview and the number of units in the building is greater than the number of units subsidized and/or reserved for transient use.

Array:

Number of Elements: 4

Block Instructions: For each type of unit indicated in BLDG_TYPE, create an entry in the array BlkUnits to collect unit type data.\

\

In question text and answer pane, display a grid as follows:\

\

Building Breakdown: Total Efficiencies 1 Bed 2 Bed 3+ Bed\

 Unfurnished Rental\

 Furnished Rental\

 Cooperative\

 Condominium\

\

Total Building Units (fill BlkUnitType.NUM_UNITS)\

Program Units - (fill BlkUnitType.PGM_UNITS) \

Transient Units - (fill BlkUnitType.TRANS_USE_NUM)\

Expected Units = (fill entry in EXPECTED)

Dependent Data: no

NUMUNITS

Field

Middle.BlkUnits.NUMUNITS

Description: Number of total units for indicated type of unit (Unfurnished, Furnished, Co-op, or Condo)

Form Pane Label: Total

SAS Name: NUMUNITS

Tag Name: NUMUNITS

Inherited Universe:

Universe:

Universe Description:

Question Text: ^NUMUNIT_TEXT

Fills: NUMUNIT_TEXT

Instructions: If BLDG_TYPE has more than one entry and is not equal to Refused, fill "What is the total number of (READ UNIT DESCRIPTION) units in this building?"

\

\ If BLDG_TYPE has only one entry and is not equal to Refused, fill "So, just to confirm, the total number of (READ UNIT DESCRIPTION) units in this building ^SUB_TRANS is ^EXPECTED, is that correct?"

Fills: SUB_TRANS

Instructions: If (PGM_TYPE ne 6) and (TRANS_USE ne 1), store "minus any subsidized units" in SUB_TRANS

Else if (PGM_TYPE eq 6) and (TRANS_USE eq 1), store "minus any transient units" in SUB_TRANS

Else if (PGM_TYPE ne 6) and (TRANS_USE eq 1), store "minus any subsidized and transient units" in SUB_TRANS

Else store "" in SUB_TRANS

Fills: fEXPECTED

Instructions: Store value in EXPECTED into fEXPECTED.

Type: Integer

Length: 4

Min: 0

Max: 2000

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: If BLDG_TYPE only has one entry and is not equal to Refused, prefill answer box with EXPECTED.

Skip Instructions: 1. If the sum of (BlkUnits.NUMUNITS[1] + BlkUnits.NUMUNITS[2] + BlkUnits.NUMUNITS[3] + BlkUnits.NUMUNITS[4] gt BlkBLDGINFO.NUM_UNITS), goto ChkNumUnits
2. Else goto BEDNONE

Dependent Data: no

ChkNumUnits

Check

Middle.BlkUnits.ChkNumUnits

Description: Sum of units is greater than total units

Inherited Universe:

Universe: BlkUnits.NUMUNITS gt BlkBLDGINFO.NUM_UNITS

Universe Description: Total individual unit type value is greater than total building units

Text: **The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.**

Please correct your entries as necessary.

Check Instructions: Display BlkUnits.NUMUNITS and BlkBldgInfo.NUM_UNITS as possible fields to return to.

Type: Hard

Dependent Data: no

Field

REMAINING_UNITS
Middle.BkUnits.REMAINING_UNITS

Description: Remaining units within unit type

Form Pane Label: REMAINING_UNITS

SAS Name: REMAINING_UNITS

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ****non-display field ****

Type: Integer

Length: 4

Min: -999

Max: 9999

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Calculate (NUMUNITS-BEDNONE-BED1-BED2-BED3) and store in REMAINING_UNITS.

Update REMAINING_UNITS with each new entry in the respective fields.

Skip Instructions: BEDNONE

Dependent Data: no

BEDNONE

Field

Middle.BlkUnits.BEDNONE

Description: Number of total efficiencies/studios for indicated type of unit (Unfurnished, Furnished, Co-op, or Condo)

Form Pane Label: Efficiency

SAS Name: BEDNONE

Tag Name: BEDNONE

Inherited Universe:

Universe:

Universe Description:

Question Text: How many of those are Efficiency or Studio units?

Type: Integer

Length: 4

Min: 1

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: If (REMAINING_UNITS gt 0), goto BED1.

Else if (REMAINING_UNITS lt 0), goto ChkBEDNONE

Else if (REMAINING_UNITS eq 0), grey out remaining field in row and goto next record in array.

Dependent Data: no

Check

ChkBEDNONE
Middle.BlkUnits.ChkBEDNONE

Description: Number of efficiency units is greater than total number of units

Inherited Universe:

Universe: REMAINING_UNITS It 0

Universe Description: individual units is greater than available units in this building type

Text: The number of units is **GREATER THAN** the total number of units of this unit type.

Please correct your entries as necessary.

Check Instructions: Display BlkUnits.NUMUNITS and BEDNONE as possible fields to return to.

Type: Hard

Dependent Data: no

BED1

Field

Middle.BlkUnits.BED1

Description: Number of total 1 bedrooms for indicated type of unit (Unfurnished, Furnished, Co-op, or Condo)

Form Pane Label: 1 Bed

SAS Name: BED1

Tag Name: BED1

Inherited Universe:

Universe:

Universe Description:

Question Text: How many of those are 1 bedroom units?

Type: Integer

Length: 4

Min: 1

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: If (REMAINING_UNITS gt 0), goto BED2.

Else if (REMAINING_UNITS lt 0), goto ChkBED1

Else if (REMAINING_UNITS eq 0), grey out remaining fields in row and goto next record in array.

Dependent Data: no

Check

ChkBED1
Middle.BlkUnits.ChkBED1

Description: Number of efficiencies + 1 Bedroom units is greater than total number of unit type.

Inherited Universe:

Universe: REMAINING_UNITS It 0

Universe Description: Sum of individual units is greater than available units in this building type

Text: The sum of the individual units is **GREATER THAN** the total number of units of this unit type.

Please correct your entries as necessary.

Check Instructions: Display NUMUNITS, BEDNONE, and BED1 in Questions Involved pane.

Type: Hard

Dependent Data: no

BED2

Field

Middle.BlkUnits.BED2

Description: Number of total 2 bedrooms for indicated type of unit (Unfurnished, Furnished, Co-op, or Condo)

Form Pane Label: 2 Bed

SAS Name: BED2

Tag Name: BED2

Inherited Universe:

Universe:

Universe Description:

Question Text: How many of those are 2 bedroom units?

Type: Integer

Length: 4

Min: 1

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: If (REMAINING_UNITS gt 0), goto BED3.

Else if (REMAINING_UNITS lt 0), goto ChkBED2

Else if (REMAINING_UNITS eq 0), grey out remaining fields in row and goto next record in array.

Dependent Data: no

Check

ChkBED2
Middle.BlkUnits.ChkBED2

Description: Number of efficiencies + 1 Bedroom + 2 Bedroom units is greater than total number of unit type.

Inherited Universe:

Universe: REMAINING_UNITS It 0

Universe Description: Sum of individual units is greater than available units in this building type

Text: The sum of the individual units is **GREATER THAN** the total number of units of this unit type.

Please correct your entries as necessary.

Check Instructions: Display NUMUNITS, BEDNONE, BED1, and BED2 in Questions Involved pane.

Type: Hard

Dependent Data: no

BED3

Field

Middle.BlkUnits.BED3

Description: Number of total 3 bedrooms for indicated type of unit (Unfurnished, Furnished, Co-op, or Condo)

Form Pane Label: 3+ Bed

SAS Name: BED3

Tag Name: BED3

Inherited Universe:

Universe:

Universe Description:

Question Text: How many of those are units with 3 or more bedrooms?

Type: Integer

Length: 4

Min: 1

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: If (REMAINING_UNITS lt 0), goto ChkBED3

Else if (REMAINING_UNITS gt 0), goto ChkTotalUnits

Else goto next record in array or, if no more records, goto ChkExpectedFinal.

Dependent Data: no

Check

ChkBED3
Middle.BlkUnits.ChkBED3

Description: Number of efficiencies + 1 Bedroom + 2 Bedroom + 3 Bedroom units is greater than total number of unit type.

Inherited Universe:

Universe: REMAINING_UNITS It 0

Universe Description: Sum of individual units is greater than available units in this building type

Text: The sum of the individual units is **GREATER THAN** the total number of units of this unit type.

Please correct your entries as necessary.

Check Instructions: Display NUMUNITS, BEDNONE, BED1, BED2, and BED3 in Questions Involved pane.

Type: Hard

Dependent Data: no

ChkTotalUnits

Check

Middle.BlkUnits.ChkTotalUnits

Description: Sum of units is LESS THAN total for specific unit type.

Inherited Universe:

Universe: (REMAINING_UNITS gt 0)

Universe Description: Sum of individual units is LESS THAN total type of unit expected

Text:

Check Instructions:

Type:

Dependent Data: no

Check

ChkExpectedFinal
Middle.ChkExpectedFinal

Description: The sum of the individual unit types (apartment, condo, etc.) is LESS THAN the total number of units in the building.

Inherited Universe:

Universe: EXPECTED gt 0

Universe Description: Sum of entries entered in NUMUNITS is less than expected number of units

Text: The sum of the individual types of units is LESS THAN the total number of units in the building.Â

Please correct your entries as necessary.

Check Instructions: Display all array fields for BikUnits.NUMUNITS and BikBldgInfo.NUM_UNITS and their values as possible fields to return to.

Type: Hard

Dependent Data: no

BlkUnitType

Block

Middle.BlkUnitType

Description: Sets up blocks for each unit type with the sample building.

Tab Name: BlkUnitType

Fly Over Name: BlkUnitType

Universe Type: While

Inherited Universe:

Universe: (BlkUnits[NUMUNITS] gt 0) and data has not been collected for that record

Universe Description: At least one type of building unit needs price breakdown information

Array:

Number of Elements: 4

Block Instructions: Set up blocks for each type of unit within the building. Once respondent indicates the total number of each type of unit, that block should be a parallel block to allow data entry at any time during the interview.\

\

If second through fourth interview, prefill entry boxes with data from input file.

Dependent Data: no

Block

BlkBedroom
Middle.BlkUnitType.BlkBedroom

Description: Price range per type of unit

Tab Name: BlkBedroom

Fly Over Name: BlkBedroom

Universe Type: While

Inherited Universe:

Universe:

Universe Description:

Array:

Number of Elements: 5

Block Instructions:

Dependent Data: no

AskRow1

Field

Middle.BlkUnitType.BlkBedroom.AskRow1

Description: Flag to determine of first and second row of COST variables needs to be asked

Form Pane Label: AskRow1

SAS Name: AskRow1

Tag Name: AskRow1

Inherited Universe:

Universe:

Universe Description:

Question Text: *** non-display field ***

Type: Integer

Length: 1

Min: 0

Max: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: If (BlkInterview[1].RowDone eq 0) or (BlkInterview[2].RowDone eq 0) then AskRow1 = 1

Array:

Skip Instructions: AskRow2

Dependent Data: no

Field

AskRow2

Middle.BlkUnitType.BlkBedroom.AskRow2

Description: Flag to determine if the third row of COST variables needs to be asked

Form Pane Label: AskRow2

SAS Name: AskRow2

Tag Name: AskRow2

Inherited Universe:

Universe:

Universe Description:

Question Text: *** non-display field ***

Type: Integer

Length: 1

Min: 0

Max: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: If (RPTNUM eq 3 or 4) and ((BlkInterview[3].RowDone eq 0) or (SECONDESTIMATE eq 1) then AskRow2 = 1

Array:

Skip Instructions: AskRow3

Dependent Data: no

AskRow3

Field

Middle.BlkUnitType.BlkBedroom.AskRow3

Description: Flag to determine if third row of COST variables needs to be asked

Form Pane Label: AskRow3

SAS Name: AskRow3

Tag Name: AskRow3

Inherited Universe:

Universe:

Universe Description:

Question Text: *** non-display field ***

Type: Integer

Length: 1

Min: 0

Max: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: If (RPTNUM eq 4) and (BlkInterview[4].RowDone eq 0) or (THIRDESTIMATE eq 1)
then AskRow3 = 1

Array:

Skip Instructions: BlkInterview

Dependent Data: no

Block

BlkInterview

Middle.BlkUnitType.BlkBedroom.BlkInterview

Description: Collect data for current interview. If previous interview data is missing, allow FR to enter the data. If previous information is available and was not estimated by HQ, display previous interview data but do not allow FR to edit.

Tab Name: BlkInterview

Fly Over Name: BlkInterview

Universe Type: If

Inherited Universe:

Universe:

Universe Description:

Array:

Number of Elements: 4

- Block Instructions:**
1. Let X = BlkBedroom Array Record Number (possible values 1-5)\
 - a. If (X eq 1), store TOTUNITS in COUNT\<
 - b. If (X eq 2), store BEDNONE in COUNT\<
 - c. If (X eq 3), store BED1 in COUNT\<
 - d. If (X eq 4), store BED2 in COUNT\<
 - e. If (X eq 5), store BED3 in COUNT\<\
 2. If (INTNMBR eq 1) or (AskRow1 eq 1), ask BlkINTERVIEW[1] and BlkINTERVIEW[2].\<
 3. If (INTNMBR eq 2) or (AskRow2 eq 1), ask BlkINTERVIEW[3].\<
 4. If (INTNMBR eq 3) or (AskRow3 eq 1), ask BlkINTERVIEW[4].\<
 5. If (INTNMBR eq 4), ask BlkINTERVIEW[5].

Dependent Data: no

TOTALUNITS

Field

Middle.BlkUnitType.BlkBedroom.BlkInterview.TOTALUNITS

Description: Total Number of Units

Form Pane Label: TOTALUNITS

SAS Name: TOTALUNITS

Tag Name: TOTALUNITS

Inherited Universe:

Universe:

Universe Description:

Question Text: Nondisplay Field

Type: Integer

Length: 4

Min: 0

Max: 9999

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: COST1

Dependent Data: no

Field

COST1

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST1

Description: How many units available at first cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: [See attached file for Question Text Layout](#)

^COST1_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Fills: COST1_FILL

Instructions: If BlkInterview[1], fill "Now we will ask about the price structure for the ^BEDNUM ^UNITTYPE units in the building.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENTÂ at ^COSTONE?Â Please include any units which were ^SOLDRENTED before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTONE^NEVERSOLD?"

Â

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
\ Else fill "for sale"

Fills: COSTONE

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at less than \$850"
Else fill "at less than \$250,000"

Fills: SOLDRENTED

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "rented"
Else fill "sold"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
\ Else
\ If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
\ Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Type: Integer
Length: 4

Min: 0
Max: 2000

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1] gt COUNT, goto ChkCOUNT1
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST1]
gt BlkInterview[(X-1)COST1] {entry in row directly above it}),goto ChkCOST1
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1] eq COUNT
\
a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for
next record in array.
\
b. Else goto BACK
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview.[COST2]

Dependent Data: no

ChkCOST1

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST1

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST1] gt BlkInterview[(X-1)COST1] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST1

Dependent Data: no

Check

ChkCOUNT1

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT1

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: **The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.**

Please correct your entries as necessary.

Check Instructions: Display error message stating that the sum of the units is greater than the total number of units. Display each cost field as possible fields to return to.

Type: Hard

Skip Instructions: Return to COST1

Dependent Data: no

COST2

Field

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST2

Description: How many units available at second cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview.[COST1] It COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST2_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: COST2_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT^ at ^COSTTWO?^ Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTTWO^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available for^ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.^ Subsequent COST fields in the row^ should have this text displayed as optional text.
^

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
Else fill "for sale"

Fills: COSTTWO

Instructions: If BlkUnitType[1] or BlkUnitType[2], then fill "at \$850 to \$1,049"
Else fill "at \$250,000 to \$299,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
Else
If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ. Verify entries from 3rd interview and revise if necessary."
Else fill ""

Type: Integer
Length: 4

Min: 0
Max: 2000

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2] gt COUNT, goto ChkCOUNT2
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST2] gt BlkInterview[(X-1)COST2] {entry in row directly above it}), goto ChkCOST2
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2] eq COUNT
\
 a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for next record in array.
\
 b. Else goto BACK
\
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST3]

Dependent Data: no

Check

ChkCOST2

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST2

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST2] gt BlkInterview[(X-1)COST2] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST2

Dependent Data: no

ChkCOUNT2

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT2

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: **The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.**

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST2

Dependent Data: no

Field

COST3

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST3

Description: How many units available at third cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2] It COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST3_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ.Â Verify entries from 2nd interview and revise if necessary.
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Fills: COST3_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENTÂ at ^COSTTHREE?Â Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still availableÂ ^SALERENT ^COSTTHREE^NEVER SOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.Â As of ^COSTDATE,

how many ^BEDNUM ^UNITTYPE units were still available for ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row. Subsequent COST fields in the row should have this text displayed as optional text.

^

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If ^ ^ BlkUnitType[1] or BlkUnitType[2], fill "for rent"
\ Else fill "for sale"

Fills: COSTTHREE

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at \$1,050 to \$1,249"
Else fill "at \$300,000 to \$349,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
\ Else
\ ^ ^ ^ ^ ^ If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"

\ Â Â Â Â Â Else fill ", having never been previously sold?"

Type: Integer

Length: 4

Min: 0

Max: 2000

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3] gt COUNT,
goto ChkCOUNT3
\

\

2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST3]
gt BlkInterview[(X-1)COST3] {entry in row directly above it}, goto ChkCOST3
\

\

3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3] eq COUNT
\

a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for
next record in array.
\

b. Else goto BACK
\

\

4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST4]

Dependent Data: no

ChkCOST3

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST3

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST3] gt BlkInterview[(X-1)COST3] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your \hat{A} **entry.**

Check Instructions:

Type: Hard

Skip Instructions: Return to COST3

Dependent Data: no

Check

ChkCOUNT3

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT3

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST3

Dependent Data: no

COST4

Field

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST4

Description: How many units available at fourth cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3] ne COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST4_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Fills: COST4_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENTÂ at ^COSTFOUR?Â Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTFOUR^NEVERSOLD?"

**For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available forÂ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.Â Subsequent COST fields in the rowÂ should have this text displayed as optional text.
Â**

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY

If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
Else fill "for sale"

Fills: COSTFOUR

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at \$1,250 to \$1,449"
Else fill "at \$350,000 to \$399,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
Else
If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Type: Integer
Length: 4

Min: 0
Max: 2000

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4] gt
COUNT, goto ChkCOUNT4
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST4]
gt BlkInterview[(X-1)COST4] {entry in row directly above it}), goto ChkCOST4
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4] eq
COUNT
\
a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for
next record in array.
\
b. Else goto BACK
\
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST5]

Dependent Data: no

Check

ChkCOST4

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST4

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST4] gt BlkInterview[(X-1)COST4] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST4

Dependent Data: no

ChkCOUNT4

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT4

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4] gt
COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of
units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST4

Dependent Data: no

Field

COST5

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST5

Description: How many units available at fifth cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4] ne
COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST5_FILL

^ESTIMATE2

^ESTIMATE3

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Fills: COST5_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENTÂ at ^COSTFIVE?Â Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTFIVE^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available forÂ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.Â Subsequent COST fields in the rowÂ should have this text displayed as optional text.

Â

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date.Â The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If Â Â BlkUnitType[1] or BlkUnitType[2], fill "for rent"
\ Else fill "for sale"

Fills: COSTFIVE

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at \$1,450 toÂ \$1,649"
ElseÂ fill Â "at \$400,000 toÂ \$499,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
\ Else
\ Â Â Â Â Â Â If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
\ Â Â Â Â Â Â Else fill ", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ.Â Verify entries from 2nd interview and revise if

necessary.

Else fill ""

Type: Integer

Length: 4

Min: 0

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5] gt COUNT, goto ChkCOUNT5
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST5] gt BlkInterview[(X-1)COST5] {entry in row directly above it}), goto ChkCOST5
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5] eq COUNT
\
 a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for next record in array.
\
 b. Else goto BACK
\
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST6]

Dependent Data: no

ChkCOST5

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST5

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST5] gt BlkInterview[(X-1)COST5] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your \hat{A} **entry.**

Check Instructions:

Type: Hard

Skip Instructions: Return to COST5

Dependent Data: no

Check

ChkCOUNT5

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT5

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST5

Dependent Data: no

COST6

Field

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST6

Description: How many units available at sixth cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5] ne COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST6_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: COST6_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT.Â at ^COSTSIX?Â Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTSIX^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available forÂ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.Â Subsequent COST fields in the rowÂ should have this text displayed as optional text.
Â

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3

If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
Else fill "for sale"

Fills: COSTSIX

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at \$1,650 to \$1,849"
Else fill "at \$500,000 to \$599,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
Else
If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was

**estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""**

Type: Integer
Length: 4

Min: 0
Max: 2000

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6] gt COUNT, goto ChkCOUNT6.
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST6] gt BlkInterview[(X-1)COST6] {entry in row directly above it}), goto ChkCOST6
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6] eq COUNT
\
a. a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for next record in array.
\
b. Else goto BACK
\
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST7]

Dependent Data: no

Check

ChkCOST6

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST6

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST6] gt BlkInterview[(X-1)COST6] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST6

Dependent Data: no

ChkCOUNT6

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT6

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST6

Dependent Data: no

Field

COST7

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST7

Description: How many units available at seventh cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6] ne COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST7_FILL

^ESTIMATE2

^ESTIMATE3

Fills: COST7_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT.Â at ^COSTSEVEN?Â Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTSEVEN^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.Â As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available forÂ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.Â Subsequent COST fields in the rowÂ should have this text displayed as optional text.

Â

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2

If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
\ Else fill "for sale"

Fills: COSTSEVEN

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at \$1,850 to \$2,049"
Else fill "at \$600,000 to \$699,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
\ Else
\ If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
\ Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Type: Integer

Length: 4

Min: 0

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7] gt COUNT, goto ChkCOUNT7

\

\

2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST7] gt BlkInterview[(X-1)COST7] {entry in row directly above it}), goto ChkCOST7

\

\

3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7] eq COUNT

\

a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for next record in array.

\

b. Else goto BACK

\

\

4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST8]

Dependent Data: no

ChkCOST7

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST7

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST7] gt BlkInterview[(X-1)COST7] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your \hat{A} **entry.**

Check Instructions:

Type: Hard

Skip Instructions: Return to COST7

Dependent Data: no

Check

ChkCOUNT7

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT7

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST7

Dependent Data: no

COST8

Field

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST8

Description: How many units available at eighth cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7] ne COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST8_FILL

^ESTIMATE2

^ESTIMATE3

Fills: COST8_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT^ at ^COSTEIGHT?^ Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were^ still available ^SALERENT ^COSTEIGHT^NEVERSOLD?"

**For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available for^ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.^ Subsequent COST fields in the row^ should have this text displayed as optional text.
^**

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3

If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
\ Else fill "for sale"

Fills: COSTEIGHT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at \$2,050 to \$2,249"
Else fill "at \$700,000 to \$849,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
\ Else
\ If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
\ Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was

**estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""**

Type: Integer
Length: 4

Min: 0
Max: 2000

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8] gt COUNT, goto ChkCOUNT8
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST8] gt BlkInterview[(X-1)COST8] {entry in row directly above it}), goto ChkCOST8
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8] eq COUNT
\
 a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for next record in array.
\
 b. Else goto BACK
\
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST9]

Dependent Data: no

Check

ChkCOST8

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST8

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST8] gt BlkInterview[(X-1)COST8] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST8

Dependent Data: no

ChkCOUNT8

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT8

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST8

Dependent Data: no

Field

COST9

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST9

Description: How many units available at ninth cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8] ne COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST9_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: COST9_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT^ at ^COSTNINE?^ Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTNINE^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available for^ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.^ Subsequent COST fields in the row^ should have this text displayed as optional text.

^

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3

If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
\ Else fill "for sale"

Fills: COSTNINE

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "at \$2,250 to \$2,449"
Else fill "at \$850,000 to \$999,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
\ Else
\ If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
\ Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was

**estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""**

Type: Integer
Length: 4

Min: 0
Max: 2000

Don't Know
 Refuse
 Empty

On Input
 On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9] gt COUNT, goto ChkCOUNT9
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST9] gt BlkInterview[(X-1)COST9] {entry in row directly above it}), goto ChkCOST9
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9] eq COUNT
\
 a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for next record in array.
\
 b. Else goto BACK
\
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST10]

Dependent Data: no

ChkCOST9

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST9

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST9] gt BlkInterview[(X-1)COST9] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your \hat{A} **entry.**

Check Instructions:

Type: Hard

Skip Instructions: Return to COST9

Dependent Data: no

Check

ChkCOUNT9

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT9

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST9

Dependent Data: no

COST10

Field

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST10

Description: How many units available at tenth cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9] ne COUNT

Universe Description: Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST10_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: COST10_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT^ at ^COSTTEN?^ Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTTEN^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available for^ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.^ Subsequent COST fields in the row^ should have this text displayed as optional text.

^

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3

If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
\ Else fill "for sale"

Fills: COSTTEN

Instructions: If BlkUnitType[1] or BlkUnitType[2], then fill "at \$2,450 to \$2,699"
Else fill "at \$1,000,000 to \$1,249,999"
^

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
\ Else
\ ^ ^ ^ ^ ^ If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
\ ^ ^ ^ ^ ^ Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Type: Integer

Length: 4

Min: 0

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10] gt COUNT, goto ChkCOUNT10

2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST10] gt BlkInterview[(X-1)COST10] {entry in row directly above it}), goto ChkCOST10

a. Else if If BlkInterview[X] gt 1 {array counter is greater than 1}) OR If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10] eq COUNT, goto RowDone

b. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST11]

Dependent Data: no

Check

ChkCOST10

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST10

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST10] gt BlkInterview[(X-1)COST10] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST10

Dependent Data: no

ChkCOUNT10

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT10

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST10

Dependent Data: no

Check

ChkCOUNT10LESS

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT10LESS

Description: Sum of rental units entries is less than total number of units - applicable to 2018 survey year.

Inherited Universe:

Universe: (COMPLETION lt "201900") and((BlkUnitType[X] eq 1 or 2) and (BlkInterview[X] eq 1 {array counter is equal to 1}) and(BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10] lt COUNT))

Universe Description: Sum of Rental units entries is less than total number of units on Line 0 for 2018 survey year cases (Completion less than 201900)

Text: The sum of the entries is **LESS THAN** the total number of units for this bedroom type. **Â Please correct your entries as necessary.**

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST10

Dependent Data: no

COST11

Field

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST11

Description: How many units available at eleventh cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: (BlkUnitType[X] eq 3 or 4) and (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10] ne COUNT)

Universe Description: Condo/Coop Unit Type and Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST11_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: COST11_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT^ at ^COSTELEVEN?^ Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were^ still available ^SALERENT ^COSTELEVEN^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were^ still available for^ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.^ Subsequent COST fields in the row^ should have this text displayed as optional text.

^

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY

If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1
If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
Else fill "for sale"

Fills: COSTELEVEN

Instructions: If BlkUnitType[1] or BlkUnitType[2], then fill "at \$2,700 to \$2,999"
Else fill "at \$1,250,000 to \$1,499,999"

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
Else
If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ. Verify entries from 2nd interview and revise if necessary."
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Type: Integer

Length: 4

Min: 0

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11] gt COUNT,
goto ChkCOUNT11
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and
(BlkInterview[COST11] gt BlkInterview[(X-1)COST11] {entry in row directly above it},
goto ChkCOST11
\
\
3. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11] eq COUNT
\
a. If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for
next record in array.
\
b. Else goto BACK
\
\
4. Else goto BlkUnitType.BlkBedroom.BlkInterview[COST12]

Dependent Data: no

Check

ChkCOST11

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST11

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST11] gt BlkInterview[(X-1)COST11] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST11

Dependent Data: no

ChkCOUNT11

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT11

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST11

Dependent Data: no

Field

COST12

Middle.BlkUnitType.BlkBedroom.BlkInterview.COST12

Description: How many units available at twelfth cost?

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe: (BlkUnitType[X] eq 3 or 4) and (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11] ne COUNT)

Universe Description: Condo/Coop Unit Type and Respondent hasn't entered enough units to equal total number of units

Question Text: [See attached file in COST1 for Question Text Layout](#)

^COST12_FILL

[^ESTIMATE2](#)

[^ESTIMATE3](#)

Fills: COST12_FILL

Instructions: If BlkInterview[1], fill "As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units in the building were priced ^SALERENT^ at ^COSTTWELVE?^ Please include any units which were ^SALERENT before ^COSTDATE."

Else fill "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available ^SALERENT ^COSTTWELVE^NEVERSOLD?"

For text in Else fill, only bold "Now we will ask about the number of ^BEDNUM ^UNITTYPE units that are still available for ^SALERENT.^ As of ^COSTDATE, how many ^BEDNUM ^UNITTYPE units were still available for^ ^SALERENT" and ^NEVERSOLD" for first COST field displayed in the row.^ Subsequent COST fields in the row^ should have this text displayed as optional text.
^

Fills: COSTDATE

Instructions: If cursor is on Line 1 in Form Pane, fill ^COMPLETION as MM/1/YYYY
If cursor is on Line 2 in Form Pane, fill MM/1/YYYY of DATE_INT1

If cursor is on Line 3 in Form Pane, fill MM/1/YYYY of DATE_INT2
If cursor is on Line 4 in Form Pane, fill MM/1/YYYY of DATE_INT3
If cursor is on Line 5 in Form Pane, fill MM/1/YYYY of DATE_INT4

Date should be displayed in long word form, i.e., "June 1, 2013"

Fills: COMPLETION

Instructions: Using COMP_DATE from SCIF (RT2561, positions 1422-1427), fill the Building Completion Date. The format is mm/yyyy

Display in Date Format (mm/yyyy)

Fills: BEDNUM

Instructions: If BlkBedroom[1], fill "efficiency or studio (no bedrooms)"
Else if BlkBedroom[2], fill "1 bedroom"
Else if BlkBedroom[3], fill "2 bedroom"
Else if BlkBedroom[4], fill "3 bedrooms or more"

Fills: UNITTYPE

Instructions: If BlkUnitType[1], fill "unfurnished"
Else if BlkUnitType[2], fill "furnished"
Else if BlkUnitType[3], fill "cooperative"
Else if BlkUnitType[4], fill "condominium"

Fills: SALERENT

Instructions: If BlkUnitType[1] or BlkUnitType[2], fill "for rent"
Else fill "for sale"

Fills: COSTTWELVE

Instructions: If BlkUnitType[1] or BlkUnitType[2], then fill "at \$3,000 or more"
Else fill "at \$1,500,000 or more"

^

Fills: NEVERSOLD

Instructions: If BlkInterview[1], fill ""
Else
If BlkUnitType[1] or BlkUnitType[2], fill "", having never been previously rented?"
Else fill "", having never been previously sold?"

Fills: ESTIMATE2

Instructions: If SECONDESTIMATE eq 1, display "NOTE: The data from the second interview was estimated at HQ." Verify entries from 2nd interview and revise if necessary.
Else fill ""

Fills: ESTIMATE3

Instructions: If THIRDESTIMATE eq 1, display "NOTE: The data from the third interview was estimated at HQ.Â Verify entries from 3rd interview and revise if necessary.
Else fill ""

Type: Integer

Length: 4

Min: 0

Max: 2000

Don't Know

Refuse

Empty

On Input

On Output

Array:

Skip Instructions: 1. If BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11 + COST12] gt COUNT, goto ChkCOUNT12
\
\
2. If ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST12] gt BlkInterview[(X-1)COST12] {entry in row directly above it}, goto ChkCOST12
\
\
3. If If BlkInterview[X] eq 1 {array counter is equal to 1}) AND (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11 + COST12]) lt COUNT, goto ChkCOUNT12
\
\
4. Else if If BlkInterview[X] gt 1 {array counter is greater than 1}) OR BlkUnitType.BlkBedroom.BlkInterview[COST1 and COST2 and COST3 and COST4 and COST5 and COST6 and COST7 and COST8 and COST9 and COST10 and COST11 and COST12] eq RESPONSE, goto RowDone

Dependent Data: no

ChkCOST12

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOST12

Description: Number of units still available is greater than Number of Available Units entered in previous interview.

Inherited Universe:

Universe: ((BlkInterview[X] gt 1 {array counter is greater than 1}) and (BlkInterview[COST12] gt BlkInterview[(X-1)COST12] {entry in row directly above it})

Universe Description: Second through fourth interview and COST entry is greater than the value entered in the data row from previous interview.

Text: Number of units still available CANNOT be greater than the number of available units entered in previous interview.

Please correct your entry.

Check Instructions:

Type: Hard

Skip Instructions: Return to COST12

Dependent Data: no

Check

ChkCOUNT12

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT12

Description: Sum of units is greater than total units

Inherited Universe:

Universe: (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11 + COST12] gt COUNT)

Universe Description: Sum of individual units is greater than total units

Text: The Total Number of Units for this unit type DOES NOT match the number of units reported for this unit type.

Please correct your entries as necessary.

Check Instructions: Display each cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST12

Dependent Data: no

ChkCOUNT12LESS

Check

Middle.BlkUnitType.BlkBedroom.BlkInterview.ChkCOUNT12LESS

Description: Sum of sale/rental units entries is less than total number of Sale units

Inherited Universe:

Universe: ((BlkInterview[X] eq 1 {array counter is equal to 1}) AND (BlkUnitType.BlkBedroom.BlkInterview[COST1 + COST2 + COST3 + COST4 + COST5 + COST6 + COST7 + COST8 + COST9 + COST10 + COST11 + COST12] lt COUNT))

Universe Description: (Sum of sale/rental units entries (if COMPLETION greater/equal to 201900)) OR (sale unit entries (if COMPLETION less than 201900) is less than total number of units for Line 0

Text: The sum of the entries is LESS THAN the total number of units for this bedroom type. Â Please correct your entries as necessary.

Check Instructions: Display each previous cost field as possible fields to return to.

Type: Hard

Skip Instructions: COST12

Dependent Data: no

Field

RowDone

Middle.BlkUnitType.BlkBedroom.BlkInterview.RowDone

Description: Flag to determine if the COST variable row has been completed

Form Pane Label: RowDone

SAS Name: RowDone

Tag Name: RowDone

Inherited Universe:

Universe:

Universe Description:

Question Text: *** non-display field ***

Type: Integer

Length: 1

Min: 0

Max: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1 Initialize RowDone = 1

\

2 If NOT (Cost1 = response or Cost2 = response or Cost3 = response or Cost4 = response or Cost5 = response or Cost6 = response or Cost7 = response or Cost8 = response or Cost9 = response or Cost10 = response or Cost 11 = response or Cost12 = response) then RowDone = 0

Skip Instructions: If (BlkBedroom[X] lt 5) goto BlkUnitType.BlkBedroom.BlkInterview[COST1] for next record in array.

Else goto NO_ABSORB

Dependent Data: no

NO_ABSORB

Middle.NO_ABSORB

Field

Description: Calculate if no units have been absorbed

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: *** nondisplay field ***

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Loop through Middle.BlkUnitType.BlkBedroom.BlkInterview for each unit type and bedroom type.

Set PREVIOUS = 0
Set CURRENT = 0
Set NO_ABSORB = 0

Sum total reported units for all unit types in previous interview row and add to PREVIOUS.

Sum total units for all unit types in current interview row and add to CURRENT.

Once all unit types have been looped through:

If (PREVIOUS eq CURRENT) and (CURRENT gt 0), set NO_ABSORB = 1

Skip Instructions: If NO_ABSORB eq 1, goto NO_ABSORB_SPEC
Else goto ABSORB.

Dependent Data: no

NO_ABSORB_SPEC

Field

Middle.NO_ABSORB_SPEC

Description: Collect reason why no units were absorbed.

Form Pane Label: NO_ABSORB_SPEC

SAS Name: NO_ABSORB_SPEC

Tag Name: NO_ABSORB_SPEC

Inherited Universe:

Universe: (NO_ABSORB eq 1) and (START eq 1) and (REMAINING gt 0) and (BLDG_TYPE ne 5)

Universe Description: No units reported as absorbed (current entries match last interview's entries) and the case was not a noninterview, merged, or all units transient.

Question Text: [Current available units entries indicate that no units were absorbed since ^LAST_FILL. Please specify why there is no change to the number of available units.](#)

Fills: LAST_FILL

Instructions: If (RPTNUM eq 1) or (RPTNUM gt 1 and RPTNUM_done ne 1), fill "the building was completed"
Else fill "the last interview"

Type: Open

Length: 100

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BACK

Dependent Data: no

Block

Unfurnished
Unfurnished

Description: Unfurnished Rental Units tab

Tab Name: Unfurnished

Fly Over Name: Unfurnished

Universe Type: If

Inherited Universe:

Universe: (BLDG_TYPE in 1) and (Middle.BlkUnits.NumUnits[1] > 0)

Universe Description: Respondent indicated that the building had unfurnished rental units

Array:

Block Instructions: This block should mirror the MIDDLE.BlkUnitType.BlkBedroom.BlkInterview\
data collection for Unfurnished Rental units and be accessible anytime after the
respondent indicates the number of each type of bedroom (Efficiency, 1 bedroom, 2
bedroom, or 3+ bedrooms) are in the building in BlkUnits.NUMUNITS. \
\
Use the same Question Text layout as the COST variables.

Dependent Data: no

Furnished

Block

Furnished

Description: Furnished Rental Units tab

Tab Name: Furnished

Fly Over Name: Furnished

Universe Type: If

Inherited Universe:

Universe: (BLDG_TYPE in 2) and (Middle.BlkUnits.NumUnits[2] > 0)

Universe Description: Respondent indicated that the building had furnished rental units

Array:

Block Instructions: This block should mirror the MIDDLE.BlkUnitType.BlkBedroom.BlkInterview\
data collection for Furnished Rental units and be accessible anytime after the
respondent indicates the number of each type of bedroom (Efficiency, 1 bedroom, 2
bedroom, or 3+ bedrooms) are in the building in BlkUnits.NUMUNITS. \
\
Use the same Question Text layout as the COST variables.

Dependent Data: no

Block

CO-OP
CO-OP

Description: Cooperative Units tab

Tab Name: CO-OP

Fly Over Name: CO-OP

Universe Type: If

Inherited Universe:

Universe: (BLDG_TYPE in 3) and (Middle.BlkUnits.NumUnits[3] > 0)

Universe Description: Respondent indicated that the building had cooperative units

Array:

Block Instructions: This block should mirror the MIDDLE.BlkUnitType.BlkBedroom.BlkInterview\
data collection for Cooperative units and be accessible anytime after the respondent
indicates the number of each type of bedroom (Efficiency, 1 bedroom, 2 bedroom, or
3+ bedrooms) are in the building in BlkUnits.NUMUNITS. \
\

Use the same Question Text layout as the COST variables.

Dependent Data: no

Condo

Block

Condo

Description: Condominiumn Units tab

Tab Name: Condo

Fly Over Name: Condo

Universe Type: If

Inherited Universe:

Universe: (BLDG_TYPE in 4) and (Middle.BlkUnits.NumUnits[4] > 0)

Universe Description: Respondent indicated that the building had condominium units

Array:

Block Instructions: This block should mirror the MIDDLE.BlkUnitType.BlkBedroom.BlkInterview\
data collection for Condominium units and be accessible anytime after the respondent
indicates the number of each type of bedroom (Efficiency, 1 bedroom, 2 bedroom, or
3+ bedrooms) are in the building in BlkUnits.NUMUNITS. \
\
Use the same Question Text layout as the COST variables.

Dependent Data: no

Field

ABSORBED
ABSORBED

Description: Calculate if all units have been absorbed

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: *** nondisplay field ***

Type: Classification

Length: 1

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Loop through Middle.BlkUnitType.BlkBedroom.BlkInterview for each unit type and bedroom type.

If any TOTALUNITS on rows 2-4 ne 0, set ALLUNITSABSORBED = 0

If all TOTALUNITS on rows 2-4 for each unit type and bedroom type eq 0, set ALLUNITSABSORBED = 1

Skip Instructions: BACK

Dependent Data: no

BACK

BACK

Block

Description: Back section of the SOMA.

Tab Name:

Fly Over Name:

Universe Type: If

Inherited Universe:

Universe: (OUTCOME eq (200,201,202,203,204,218,219,233,244,248,253, 255)) or (F10)

Universe Description: Flow through the SOMA will always end with the Back Section when the interview is complete or upon immediate exit by the FR.

Array:

Block Instructions: Access will be granted at any time upon successful interview completion or via the F4 Jump Menu (for the MCD Notes screen). Display will consist of top-to-bottom cursor movement over a series of form pages.

Dependent Data: no

Field

CLOSE
BACK.CLOSE

Description: Stop screen for Back of interview if building is owned or leased by a PHA.

Form Pane Label: CLOSE

SAS Name: CLOSE

Tag Name: CLOSE

Inherited Universe:

Universe: (BLDG_TYPE in 5) and (CkBLDG_TYPE eq <S>)

Universe Description: Interviewer confirmed that the building is owned or leased by a PHA.

Question Text: **As this building is owned or leased by a public housing agency, no further information is required at this time.**

◆ Enter 1 to continue.

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BlkExit.EXIT

Dependent Data: no

CLOSE_NO_UNITS

Field

BACK.CLOSE_NO_UNITS

Description: Stop screen for Back of interview if all units are transient/subsidized

Form Pane Label: CLOSE_NO_UNITS

SAS Name: CLOSE_NO_UNITS

Tag Name: CLOSE_NO_UNITS

Inherited Universe:

Universe: (REMAINING le 0) and (ChkRemaining eq <S>) and (NONINTERVIEW is blank (no response)) and (BLDG_TYPE ne 5) and (START ne 4 or 5)\

\

Universe Description: Interviewer confirmed that all units in the building are transient and/or subsidized \

Question Text: As all the units in this building are subsidized or transient, no further information is required at this time.

• Enter 1 to continue.

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BlkExit.EXIT

Dependent Data: no

Field

CLOSE_NONINT
BACK.CLOSE_NONINT

Description: Stop screen for Back of interview if case is a noninterview

Form Pane Label: CLOSE_NONINT

SAS Name: CLOSE_NONINT

Tag Name: CLOSE_NONINT

Inherited Universe:

Universe: NONINTERVIEW eq (1-4)

Universe Description: Interviewer has entered that the case is a noninterview

Question Text: This case has been coded as a noninterview and will now close out.

✦ Enter 1 to continue.

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BlkExit.EXIT

Dependent Data: no

CLOSE_SCOPE

BACK.CLOSE_SCOPE

Field

Description: Stop screen for Back of interview if case is Out of Scope

Form Pane Label: CLOSE_SCOPE

SAS Name: CLOSE_SCOPE

Tag Name: CLOSE_SCOPE

Inherited Universe:

Universe: (START eq 4) and (CkSCOPE eq S)

Universe Description: Interviewer has confirmed that the case is out of scope

Question Text: This case has been coded as Out of Scope and will now close out.

✦ Enter 1 to continue.

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BlkExit.EXIT

Dependent Data: no

Field

CLOSE_MERGE
BACK.CLOSE_MERGE

Description: Stop screen for Back of interview if case is Merged

Form Pane Label: CLOSE_MERGE

SAS Name: CLOSE_MERGE

Tag Name: CLOSE_MERGE

Inherited Universe:

Universe: (START eq 5) and (CkMERGED eq S)

Universe Description: Interviewer has confirmed that the case is merged

Question Text: This case has been coded as Merged and will now close out.

✦ Enter 1 to continue.

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BlkExit.EXIT

Dependent Data: no

CONTACT_METHOD

Field

BACK.CONTACT_METHOD

Description: Contact method used to complete the SOMA interview.

Form Pane Label: Contact Method

SAS Name: CONTMETH

Tag Name:

Inherited Universe:

Universe: (BACK.CLOSE ne 1) and (BACK.CLOSE_NO_UNITS ne 1)
and(BACK.CLOSE_NONINT ne 1) and (BACK.CLOSE_SCOPE ne 1)

Universe Description: Display screen if case is not a noninterview, building is not PHA, not Out of Scope, and all units are not transient/subsidized

Help Screen: H_QIContMeth

Question Text: [For this current survey month, how did you gather \(or attempt to gather\) data for this case?](#)

Type: Enumerated

Length: 1

Answer List: TContMeth

Value:	Mnemonic:	Description:
1	Telephone	Telephone
2	Site Visit	Site Visit
3	Both	Telephone and Site Visit
4.	Other	Other Method

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If ((BACK.CLOSE eq 1) or (BACK.CLOSE_NO_UNITS eq 1) or (BACK.CLOSE_NONINT eq 1) goto EXIT
Else goto SOMA_THANKS

Dependent Data: no

SOMA_THANKS

BACK.SOMA_THANKS

Field

Description: Final Thank You Screen

Form Pane Label: SOMA_THANKS

SAS Name: SOMA_THANKS

Tag Name: SOMA_THANKS

Inherited Universe:

Universe: (CONTACT_METHOD ne blank) and (START eq 1)

Universe Description: Interviewer has entered the Contact Method and completed this interview.

Question Text: Thank you for your help in completing the Survey of Market Absorption of New Multifamily Units.

^RETURN

✦ [Press 1 to end interview.](#)

Fills: RETURN

Instructions: If (OUTCOME ne 200, 218, 219, 233, 248, or 253)

Â If (INTNMBR eq 4), fill "As this is the 4th interview, this concludes your SOMA interviewing.Â There will be no more follow-up interviews."

Â Else if (ALLUNITSABSORBED eq 1), fill "As there are no more units available, this concludes our SOMA interview.Â There will be no^MORE follow-up interviews."

Else fill "We will return in approximately 3 months to update the information on the remaining units in the building."

Â

Fills: MORE

Instructions: If (INTNMBR eq 2 or 3), fill " more"

Else fill ""

Type: Enumerated

Length: 1

Answer List: TContinue

Value:	Mnemonic:	Description:
1	Continue	Press

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BlkEXIT

Dependent Data: no

BIKEXIT
BACK.BIKEXIT

Block

Description: Exit Path

Tab Name: EXIT

Fly Over Name: EXIT

Universe Type: If

Inherited Universe:

Universe: F10 or (START eq 2)

Universe Description: Respondent ended interview abruptly

Array:

Block Instructions: Set a callback for the interview. Allow the EXIT tab to be accessible at all times during the interview.

Dependent Data: no

Field

EXIT
BACK.BIKEXIT.EXIT

Description: Exit screen from the SOMA if F10.\

Form Pane Label: EXIT

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: Thank you for your time. You are now exiting this case.

Case status:

Outcome: OUTCOME

Mark: MARK

Type: Enumerated

Length: 1

Answer List: TProceedFinal

Value:	Mnemonic:	Description:
1	Temporary	Exit temporarily
2	Exit	Finished for the month - Exit - No (additional) HQ Notes
3	ExitNotes	Finished for the month - Exit - Enter (additional) HQ Notes

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Only display Option 2 and 3 if (OUTCOME ne 200 or 202 or 204).
Only display Option 1 if (OUTCOME eq 200, 202, 204).

Skip Instructions: <Temporary> Exit SOMA.
 <Exit> Exit SOMA.
 <ExitNotes> Go to BACK.BikNOTES

Dependent Data: no

Field

APTDATTIME
BACK.BIKEXIT.APTDATTIME

Description: Out Variable - Appointment date and time from hard appointment screens.

Form Pane Label:

SAS Name: APTDATTIME

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text:

Type: String

Length: 19

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: Format: MM/DD/YYYY HH:MM PM(or AM)

Dependent Data: no

BIKCALLBCK

Block

BACK.BIKEXIT.BIKCALLBCK

Description: Set up call back to complete interview

Tab Name: Set Call Back

Fly Over Name: Set Call Back

Universe Type: If

Inherited Universe:

Universe: EXIT = 1 and OUTCOME in [200,202,204] and START ne 2

Universe Description: All interrupted or partial interviews except if FR enters Quit at START screen

Array:

Block Instructions:

Dependent Data: no

Field

APPTDATE
BACK.BIKEXIT.BIKCALLBCK.APPTDATE

Description: Appointment Date

Form Pane Label: APPTDATE

SAS Name: APPTDATE

Tag Name: APPTDATE

Inherited Universe:

Universe:

Universe Description:

Question Text: I'd like to schedule a DATE to complete the interview.

What DATE and TIME would be best to call back?

• Enter date in the format MM/DD/YYYY
^CurrentDate

Today is:

• Note closeout dates for current interview month. Do not schedule callbacks beyond scheduled closeout dates.

Fills: CurrentDate

Instructions: Fill Current Date in the format MM/DD/YYYY

Type: Date

Length: 8

- Don't Know
 Refuse
 Empty

- On Input
 On Output

Array:

Special Instructions: Display date edit mask __/__/____

Skip Instructions: If response = RF, goto APPTK_OTH

DATE: EMPTY,RF: Goto APPTK_OTH

```
DATE: IF apptdate.DAY > 1 or apptdate.DAY < 31 then goto
      CK_ApptDATE
      ELSEIF apptdate.MONTH < 1 or apptdate.MONTH > 12 then
            goto CK_ApptDate
      ELSEIF apptdate.YEAR < INTDATE.YEAR or apptdate.YEAR >
            INTDATE.YEAR + 1 then goto CK_ApptDate
      ELSEIF apptdate.MONTH <> INTPER[5:6] then goto
            CK_ApptMonth
      ELSEIF apptdate < SYSDATE then goto CK_ApptPast
      ELSE goto APPTTIME
```

Dependent Data: no

Check

CK_ApptMonth
BACK.BIKEXIT.BIKCALLBCK.CK_ApptMonth

Description: Check if month is set to current interview month.

Inherited Universe:

Universe: APPTDATE.MONTH ne current month AND APPTDATE ne RF

Universe Description: Appointment Month not equal to current month and has entry.

Text: *Â Appointment date should be in the current interview month.

Check Instructions:

Type: Soft

Skip Instructions: Go back to APPTDATE

Dependent Data: no

CK_ApptPast

Check

BACK.BIKEXIT.BIKCALLBCK.CK_ApptPast

Description: Check if appointment is set in the past.

Inherited Universe:

Universe: APPTDATE lt SYSDATE and APPTDATE ne RF

Universe Description: Appointment Date is set in the past and has an entry.

Text: ***Â** [Appointment date cannot be in the past.](#)

Check Instructions:

Type: Hard

Skip Instructions: Go back to APPTDATE.

Dependent Data: no

Check

CK_ApptDate
BACK.BIKEXIT.BIKCALLBCK.CK_ApptDate

Description: Invalid Date Check

Inherited Universe:

Universe: (apptdate.DAY lt 1 or apptdate.DAY gt 31) OR
(apptdate.MONTH lt 1 or apptdate.MONTH gt 12) OR
(apptdate.YEAR lt INTDATE.YEAR or
apptdate.YEAR gt INTDATE.YEAR + 1)]
AND apptdate<> RF AND

Universe Description: Entered date is invalid.

Text: *Â Invalid date entered

Check Instructions:

Type: Hard

Skip Instructions: Go back to APPTDATE.

Dependent Data: no

APPTIME

Field

BACK.BIKEXIT.BIKCALLBCK.APPTIME

Description: Appointment Time in the format HH:MM:AMPM

Form Pane Label: Appointment Time

SAS Name: APPTIME

Tag Name: APPTIME

Inherited Universe:

Universe: APPTDATE = RESPONSE and APPTDATE ne RF

Universe Description: FR Entered a valid appointment date

Question Text: What TIME would be best to call back?

✦ Enter time in the format HH:MM AM/PM

Type: Time

Length: 7

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: If (APPTDATE = SYSDATE) and (APPTIME <= SYSTIME), goto CK_APPTIME

Else goto APPTOTH

Dependent Data: no

Check

CK_APPTIME
BACK.BIKEXIT.BIKCALLBCK.CK_APPTIME

Description: Appointment date is set for today but time cannot be set to current time.

Inherited Universe:

Universe: (APPTDATE = SYSDATE) and (APPTIME <= SYSTIME) and APPTIME = RESPONSE

Universe Description: Appointment time is in the past.

Text: *Â The appointment date is set for today, so the time must be later than the current time.

Check Instructions:

Type: Hard

Skip Instructions: Go back to APPTIME

Dependent Data: no

APPTOTH

Field

BACK.BIKEXIT.BIKCALLBCK.APPTOTH

Description: Appointment Notes

Form Pane Label: Appointment Notes

SAS Name: APPTOTH

Tag Name: APPTOTH

Inherited Universe:

Universe:

Universe Description:

Question Text: ♦ Enter any appointment notes.

Type: String

Length: 25

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Skip Instructions: BlkNotes

Dependent Data: no

Block

BIKNOTES
BACK.BIKEXIT.BIKNOTES

Description: HQ Notes tab

Tab Name: HQ Notes
Fly Over Name: HQNOTES
Universe Type: If

Inherited Universe:

Universe: OUTCOME eq <200,201,202,203,204,218,219,233,248,253>

Universe Description: Flow through the SOMA will always allow for the HQNOTES block

Array:

Block Instructions: Create a parallel block HQ Notes tab. Allow the FR to update the notes to HQ.

Dependent Data: no

HQNOTES

Field

BACK.BIKEXIT.BIKNOTES.HQNOTES

Description: Notes section within the SOMA where FRs can send a direct note to the survey sponsor.

Form Pane Label:

SAS Name: NOTESTHQ

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Help Screen: H_MCDNotes

Question Text: ♦ Please enter any information you would like to share with HQ below.

Previous Notes to HQ from FR:

^PREHQ

Notes to FR from HQ:

^CURHQ

Current Notes to HQ from FR:

Fills: PREHQ

Instructions: Fill from RT2561.PREMCD.

Â If PREMCD eq Blank, fill "****There are no previous notes****"

Fills: CURHQ

Instructions: Fill from RT2561.CURMCD.

If CURMCD eq Blank, fill "****There are no notes from HQ****"Â

Type: String

Length: 480

Don't Know

Refuse

Empty

- On Input
- On Output

Array:

Special Instructions: FR should be able to access this screen via the F4 Jump Menu at any time.

Skip Instructions: If coming from BACK.BIkEXIT, go to Case Notes.
If coming from another Block, return to previous Block.

Dependent Data: no

OUTCOME

BACK.OUTCOME

Field

Description: Procedures used to assign appropriate SOMA outcome code.

Form Pane Label:

SAS Name: OUTCOME

Tag Name:

Inherited Universe:

Universe: (EXIT eq 1) or (SOMA_THANKS eq 1)

Universe Description: Always calculate when exiting or wrapping up a SOMA case.

Question Text:

Type: Classification

Length: 3

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Array:

Special Instructions: 1. If (OUTCOME eq blank), set OUTCOME = 200

2. If ((INTNMBR eq 1) and (BLDG_TYPE eq blank) and (MARK lt 12)) or ((INTNMBR gt 1) and (MARK lt 16)),

a. If (START eq 3)

1. If (NONINTERVIEW eq 1), set OUTCOME = 218 (Refusal)

2. If (NONINT_SPEC ne empty) and (BACK.CLOSE_NONINT ne empty)

a. If (NONINTERVIEW eq 2), set OUTCOME = 219 (Type E, Other)

b. If (NONINTERVIEW eq 3), set OUTCOME = 233 (Type F)

c. If (NONINTERVIEW eq 4), set OUTCOME = 248 (Type G)

b. Else if (LETTER eq 1) or (SUB_INTRO eq 1), set OUTCOME = 202

3. If ((INTNMBR eq 1) and (BLDG_TYPE in 1-4) and (BLDG_TYPE not in 5))

a. If (START eq 6), set OUTCOME = 203 (Sufficient Partial, No more followup - transmit case)

b. Else set OUTCOME = 204 (Sufficient Partial, Followup needed)

4. If (MARK eq 16), set OUTCOME = 201 (Complete case)

5. If (FRONT.START.ord = 1) and (Middle.BldgInfo.NUM_UNITS = Middle.BldgInfo.TRANS_USE_NUM) then
 OUTCOME := '255' {Other, Transient}
ENDIF

<Note: If case is Out of Scope (OUTCOME = 255), that overrides MARK = 16). Thus this check needs to be completed AFTER step 4>

6. If (BLDG_TYPE in 5) and (CkBLDG_TYPE eq <S>), set OUTCOME = 253 (Out of Scope, Public Housing Agency Owned or Leased) <Note: If case is Out of Scope (OUTCOME = 253), that overrides MARK = 16). Thus this check needs to be completed AFTER step 4>

7. If (START eq 4) and (CkSCOPE eq <S>)
a. If (SCOPE_SELECT eq 1 or 2), set OUTCOME = 253 (Out of Scope)
b. Else if (SCOPE_SELECT eq 3) and (SCOPE_SPEC ne empty), set OUTCOME = 255(Group Quarters)

<Note: If case is Out of Scope (OUTCOME = 253 or 255), that overrides MARK = 16). Thus this check needs to be completed AFTER step 4>

8. If (START eq 5) and (CkMERGE eq <S>), set OUTCOME = 244(Merged) <Note: If case is Merged(OUTCOME = 244), that overrides MARK = 16). Thus this check needs to be completed AFTER step 4>

Skip Instructions: Exit Case.

Dependent Data: no

MARK_PROCEDURE

BACK.MARK_PROCEDURE

Field

Description: Procedure/instructions for setting mark

Form Pane Label:

SAS Name:

Tag Name:

Inherited Universe:

Universe:

Universe Description:

Question Text: ** NON-DISPLAYED **

Type: Classification

Length: 0

- Don't Know
- Refuse
- Empty

- On Input
- On Output

Store Instructions: SETTING MARK

1. If MARK It 2, set MARK = 2 when first enter case
2. If FRONT.START in (1,2) and MARK It 4, set MARK = 4
3. If (RPTNUM eq 1) and (MIDDLE.BikBLDGINFO.Bldg_Type in (1-5)) and MARK It 12, set MARK = 12
4. If ((SOMA_THANKS eq 1) or (CLOSE_NO_UNITS eq 1)) and (MARK It 16), set MARK = 16

Array:

Dependent Data: no