

Table Of Contents

HUADD: Categorical (Single).....	2
HUADDWHY: Categorical (Single).....	2
HUADDHOW: Text.....	2
HUADDDSP: Info.....	3
DWELLPRE: Categorical (Single)	3
DWELLPRS: Text	3
KIDSINHH: Categorical (Single).....	3
RESPOND: Categorical (Single)	4
INCUSPOP: Categorical (Single).....	4
NEISAFE: Categorical (Single)	4
Text-Fill Variables	5
ShowPreloads: Info	5
ENDPREQUEX: Info	6
UnlikelyError: Info	6
Version.Response = 1	

```

If IsSTG() Then
  sbj = CreateObject("Dooblo.Subject")
  set general = CreateObject("Dooblo.General")
  set externParams = general.InputParams
End If

```

```

If IsSTG() Then
  SU_ID.Response = externParams.GetValue("su_id")
  sbj.SubjectData = externParams.GetValue("su_id")
  ADDRESS.Response = externParams.GetValue("addr1")
  APRTMNT.Response = externParams.GetValue("unit")
  CITY.Response = externParams.GetValue("city")
  STATE.Response = externParams.GetValue("state")
  ZIP.Response = externParams.GetValue("zip")
End If

```

```
BTIMEPREQUEX.Response = SetTime(BTIMEPREQUEX)
```

```
BTIMEPREQUEX_D.Response = Now()
```

```
If Not IsEmpty(APRTMNT) Then  
HUADD.Label.Inserts["addrapt"]=MakeString(ADDRESS," ",APRTMNT)  
Else  
HUADD.Label.Inserts["addrapt"]=ADDRESS  
End If
```

HUADD: Categorical (Single)

HUADD1. IS THERE A HOUSING UNIT (HU) AT THIS ADDRESS – THAT IS, AT {addrapt}, {response to CITY}, {response to STATE} {response to ZIP)?

Categories:

{yes}	YES
{no}	NO
{dontknow}	DON'T KNOW
{refused}	REFUSED

```
If HUADD = {no} Then
```

HUADDWHY: Categorical (Single)

HUADDWHY1A. SELECT ONE FROM THE LIST BELOW WHICH BEST DESCRIBES WHY THERE IS NO HU AT THIS ADDRESS:

Categories:

{condemned}	CONDEMNED
{demolished}	DEMOLISHED
{withoutresidence}	PLACE OF BUSINESS WITHOUT RESIDENCE
{nosuchaddress}	NO SUCH ADDRESS, NO SUCH HU
{groupquarters}	GROUP QUARTERS
{vacationcabin}	VACATION CABIN
{notusableaspr}	NOT USABLE AS A PERMANENT RESIDENCE
{transientuse}	TRANSIENT USE (LESS THAN ONE MONTH)
{notanhuforotherreason}	NOT AN HU FOR OTHER REASON (SPECIFY ON NEXT PAGE)
{underconstruction}	UNDER CONSTRUCTION
{dontknow}	DON'T KNOW
{refused}	REFUSED

```
If HUADDWHY = {notanhuforotherreason} Then
```

HUADDHOW: Text

HUADDHOW1B. DESCRIBE HOW YOU DETERMINED THE ADDRESS WAS NOT AN HU:

End If

HUADDDSP: Info

HUADDDSP1C. DISPOSITION THIS CASE AS "31 PENDING NOT AN HU" IN NSMOBILE. DISCUSS WITH YOUR FIELD MANAGER SO THEY CAN FINALIZE THE CASE AS OUT OF SCOPE.

Else

DWELLPRE: Categorical (Single)

DWELLPRE2. SELECT ONE FROM THE LIST BELOW WHICH BEST DESCRIBES THE TYPE OF STRUCTURE IN WHICH THE RESPONDENT LIVES:

Categories:

{trailer}	TRAILER
{dsfamilyhouse}	DETACHED SINGLE FAMILY HOUSE
{_2unitssidebyside}	2-FAMILY HOUSE, 2 UNITS SIDE-BY-SIDE
{_2unitsoneaboveother}	2-FAMILY HOUSE, 2 UNITS ONE ABOVE THE OTHER
{detached3to4familyhouse}	DETACHED 3-4 FAMILY HOUSE
{rowhouse}	ROW HOUSE (3 OR MORE UNITS IN AN ATTACHED ROW)
{_5plusunits3storiesorless}	APARTMENT HOUSE (5 OR MORE UNITS, 3 STORIES OR LESS)
{_5plusunits4storiesormore}	APARTMENT HOUSE (5 OR MORE UNITS, 4 STORIES OR MORE)
{aptcommercialstructure}	APARTMENT IN A PARTLY COMMERCIAL STRUCTURE
{deellprs_other}	OTHER (SPECIFY ON NEXT PAGE)
{dontknow}	DON'T KNOW
{refused}	REFUSED

If DWELLPRE = {deellprs_other} Then

DWELLPRS: Text

DWELLPRS2. DESCRIBE OTHER TYPE OF STRUCTURE IN WHICH THE RESPONDENT LIVES:

End If

KIDSINHH: Categorical (Single)

KIDSINHH3. BASED ON THE FEATURES OF THIS HOUSING UNIT AND THE SURROUNDING PROPERTY/NEIGHBORHOOD THAT YOU CAN SEE, DO YOU BELIEVE THAT THERE ARE CHILDREN UNDER THE AGE OF 15 PRESENT AT THIS HOUSEHOLD?

Categories:

{yes}	YES
{no}	NO
{dontknow}	DON'T KNOW
{refused}	REFUSED

RESPOND: Categorical (Single)

RESPOND4. BASED ON WHAT YOU HAVE LEARNED ABOUT THIS HOUSING UNIT, WHAT IS YOUR ESTIMATE OF THE PROBABILITY THAT THIS HOUSEHOLD WILL RESPOND TO THE SURVEY?

Categories:

{high}	HIGH
{low}	LOW
{dontknow}	DON'T KNOW
{refused}	REFUSED

INCUSPOP: Categorical (Single)

INCUSPOP5. WHAT DO YOU BELIEVE THE INCOME STATUS OF THIS HOUSING UNIT IS, RELATIVE TO THE REST OF THE GENERAL UNITED STATES POPULATION?

Categories:

{higherthanaveerage}	HIGHER THAN AVERAGE
{average}	AVERAGE
{lowerthanaverage}	LOWER THAN AVERAGE
{dontknow}	DON'T KNOW
{refused}	REFUSED

NEISAFE: Categorical (Single)

NEISAFE6. NOW THINKING ABOUT SAFETY IN THIS NEIGHBORHOOD, HOW SAFE DO YOU THINK IT IS? WOULD YOU SAY IT IS...

Categories:

{verysafe}	VERY SAFE
{somewhatsafe}	SOMEWHAT SAFE
{somewhatunsafe}	SOMEWHAT UNSAFE
{veryunsafe}	VERY UNSAFE
{dontknow}	DON'T KNOW
{refused}	REFUSED

End If

ETIMEPREQUEX.Response = SetTime(ETIMEPREQUEX)

ETIMEPREQUEX_D.Response = Now()

ElapsedTime.Response =
CalcTime(ElapsedTIMEPREQUEX,BTIMEPREQUEX,BTIMEPREQUEX_D,ETIMEPREQUEX,ETIMEP
REQUEX_D)

```
COMP.Response = {Complete}
```

```
If IsSTG() Then  
set oparams = general.OutputParams  
End If
```

```
If Comp = {Complete} Then  
If IsSTG() Then  
End If  
IOM.Terminate(Signals.sigCompleted, , TerminateStatus.tsCompleted)  
Exit  
Else  
If IsSTG() Then  
End If  
If (IsAnswered(HUADD)) Then  
IOM.Terminate(Signals.sigCompleted, , TerminateStatus.tsCompleted)  
Else  
IOM.Terminate(999) 'Invoking terminate signal  
IOM.Terminate(Signals.sigStopped, , TerminateStatus.tsScriptStopped)  
End If  
  
Exit  
End If
```

Text-Fill Variables

ShowPreloads: Info

```
SU_ID = {response to SU_ID}  
BALLOT = {response to BALLOT}  
VERXY = {response to VERXY}  
SAMPTYPE = {response to SAMPTYPE}  
PANEL = {response to PANEL}  
ADDRESS = {response to ADDRESS}  
APRTMNT = {response to APRTMNT}  
CITY = {response to CITY}  
STATE = {response to STATE}  
ZIP = {response to ZIP}  
FNAME = {response to FNAME}  
MNAME = {response to MNAME}  
LNAME = {response to LNAME}  
INTDATE = {response to INTDATE}  
PPHONE = {response to PPHONE}  
QWLFORM = {response to QWLFORM}  
SOCIDORD = {response to SOCIDORD}
```

ENDPREQUEX: Info

FOR TESTING ONLY:

THIS IS THE END OF PREQUEX

UnlikelyError: Info

THAT IS AN UNLIKELY VALUE. EITHER CHANGE THE RESPONSE OR PRESS [PAGE DOWN] TO ACCEPT IT.