### **BOX ENSBEG**

# **BOX ENSBEG**

### Page Order # : 10

### **BOX INSTRUCTIONS**

GO TO ENSINTRO - ENSINT (ENS1020). (ENS1015)

### ASSIGNMENTS

Enumeration Summary reviews who lived in the household at the time of the previous round interview and determines who still lives in the household in the current round. Enumeration Summary also probes for new household members in the current round.

In order to collect current round household information, a current round ENUM record is generated for each person, including SP, who lived in the household at the time of the previous round interview. If MRES.INTTYPE = 2/NewFromFacility, 3/NewFromSupplement, 5/LastRndFacSum, 6/LastRndFacBase, only create a current

round ENUM for the SP. Since the SP did not have a community interview in the previous round, there will be no persons reported as living in the household in the previous round.

ENUM Key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND. ENUM.ENUMROST = ROST.ROSTNUM of person who lived in the household in the previous round.

ENUM.ENUMRND = current round.

When creating the current round ENUM records, populate the person's name, relationship to SP, gender, and date of birth from ROST.

Use the following logic to caculate the Household members's age stored on ENUM.HHPAGE:

If calculating SP's age then:

If SP is deceased, calculate AGE based on SP's date of birth, ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY, and the SP's date of death, MRES.SPDIEMM, MRES.SPDIEDD, MRES.SPDIEYY.

Else if SP is institutionalized, calculate AGE based on SP's date of birth, ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY, and the SP's date of institution, MRES.SPINSTMM, MRES.SPINSTDD, MRES.SPINSTYY.

Else calculate SP's AGE based on their date of birth, ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY, and the date of the interview.

If calculating other Household members's age then calculate AGE based on their date of birth. ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY, and the date of the interview. If any part of the Household members's age is missing and AGE cannot be calculated, set current round ENUM.HHPAGE = previous round ENUM.HHPAGE.

Set other fields on ENUM as instructed below. Copy ROST variables to ENUM where ENUM.ENUMROST= person's ROST.ROSTNUM.

ENUMROST	Create ENUM where ENUM.ENUMROST=ENUM.ENUMROST for person who lived in the household at the time of the previous round interview.
ENUMRND	ENUM.ENUMRND = current round.
ENUMFNAM	ENUM.ENUMFNAM = ROST.ROSTFNAM.
ENUMLNAM	ENUM.ENUMLNAM = ROST.ROSTLNAM.
HHPREL	ENUM.HHPREL = ROST.ROSTREL.
HHPRELOS	ENUM.HHPRELOS = ROST.ROSTREOS.

### **BOX ENSBEG**

HHPSEX	ENUM.HH Else if RO ENUM.HH	COSTSEX = empty, set IPSEX=DK. IST.ROSTSEX = 1/Male or 2/Female, set IPSEX = ROST.ROSTSEX. ENUM.HHPSEX = previous round IPSEX.
EHHDOBMM	ENUM.EH	IHDOBMM = ROST.HHDOBMM.
EHHDOBDD	ENUM.EH	IHDOBDD = ROST.HHDOBDD.
EHHDOBYY	ENUM.EH	IHDOBYY = ROST.HHDOBYY.
HHPAGE	If any part AGE cann	HHPAGE. (see instructions above). of person's date of birth is missing and ot be calculated, set current round IPAGE = previous round ENUM.HHPAGE.
TECHNICAL NOTES		
116 HouseholdPr	evRnd	Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
DESIGN NOTES		

### ENSINTRO

				ENSINTRO
ENSINTRO			Page Order # :	20
Design Screen Type:	No Entry			
Fields:	Field 1:	ENSINT		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTION	S:			
Context header display:				
Question display:	5/LastRndFacSo questions about live in the house	PE = 2/NewFromFacility um, 6/LastRndFacBase [your/(SP's)] home and shold". view with you who was b	, display "ask you a fe d any other people who	ew o may
Multi Field display:				
Roster/Grid Instructions	:			
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				

 Int. Instr I:

 Question Text:
 Now I'd like to [review with you who was living in the household/ask you a few questions about [your/(SP's)] home and any other people who may live in the household.].

Int. Instr II:

### **ENSINTRO**

### **INPUT FIELDS / ROUTING**

1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE         Attribute       Route         Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS	Field1:	ENSINT	(ENS1020)
Item Text:         Label Position:         Field Type:       Enumerated         Type Name:       TContinueEMPTY         Answers Allowed:       1         Min Value:         Answers Allowed:       1         Max Value:         Drop Down List:       No         Lookup File:       No         Lookup File Name:       No         Number       Label       Route         1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE       English text: CONTINUE         Attribute       Route         Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         TI16       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM.ENUMROST = ROST. AS ENUM.ENUMROST = ROST. & ENUM.ENUMROST = ROST. & ENUM.ENUMROST = ROST. & ENUM.ENUMROST = mpty).	Cheshire Name:	TEMP	
Label:       Label Position:         Field Type:       Enumerated       FieldSize:         Type Name:       TContinueEMPTY       Min Value:         Answers Allowed:       1       Max Value:         Drop Down List:       No       Mask:         Lookup File:       No       Mask:         Lookup File:       No       Lookup File:         1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE       English text: CONTINUE         Attribute       Route         Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROST.NUM & ENUM.ENUMRND = previous round & ENUM.ENUM			
Label Position:         Field Type:       Enumerated       FieldSize:         Type Name:       TContinueEMPTY       Min Value:         Answers Allowed:       1       Max Value:         Drop Down List:       No       Mask:         Lookup File:       No       Mask:         Lookup File:       No       Lookup File:         Number       Label       Route         1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE       English text: CONTINUE         Attribute       Route         Soprt EDIT CHECKS       Soft EDIT CHECKS         HARD EDIT CHECKS       Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.NOTHHRSN = empty).	Item Text:		
Type Name:       TContinueEMPTY       FileUstree:         Answers Allowed:       1       Max Value:         Answers Allowed:       1       Max Value:         Drop Down List:       No       Mask:         Lookup File:       No       Mask:         Lookup File Name:       No       Lookup File Name:         Number       Label       Route         1       Continue       BOX ENS1 - (ENS1030 )         English text:       CONTINUE         Attribute       Route         Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROST.NUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			
Type Name:       TContinueEMPTY       Min Value:         Answers Allowed:       1       Max Value:         Drop Down List:       No       Mask:         Lookup File:       No       Mask:         Number       Label       Route         1       Continue       BOX ENS1 - (ENS1030 )         English text:       CONTINUE       Max Value:         Attribute       Route       Max Value:         BACKGROUND VARIABLE ASSIGNMENTS       SOFT EDIT CHECKS         HARD EDIT CHECKS       Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	Field Type:	Enumerated	FieldSize:
Drop Down List:       No       Mask:         Lookup File:       No       Mask:         Vumber       Label       Route         1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE       English text: CONTINUE         Attribute       Route         Sampty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM. Where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	Type Name:	TContinueEMPTY	
Lookup File:       No       Mathematical and the second se			Max Value:
Lookup File Name:       Route         Number       Label       Route         1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE       Route         Attribute       Route         Smpty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			Mask:
Number       Label       Route         1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE       BOX ENS1 - (ENS1030 )         Attribute       Route         Smpty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	-	INO	
1       Continue       BOX ENS1 - (ENS1030 )         English text: CONTINUE         Attribute       Route         Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         TECHNICAL NOTES         There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	•		
English text: CONTINUE         Attribute       Route         Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd       Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	Number Label		Route
English text: CONTINUE         Attribute       Route         Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd       Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	1 Continue		BOX ENS1 - (ENS1030)
Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	English text		
Empty       BOX ENS1 - (ENS1030 )         BACKGROUND VARIABLE ASSIGNMENTS         SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	Attributo Douto		
BACKGROUND VARIABLE ASSIGNMENTS SOFT EDIT CHECKS HARD EDIT CHECKS TECHNICAL NOTES 116 HouseholdPrevRnd Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).		NS1 (ENS1030)	
SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROST.NUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).		(LINS1050)	
SOFT EDIT CHECKS         HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROST.NUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			
HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROST.ROST.NUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	BACKGROUND VARIA	BLE ASSIGNMENTS	
HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROST.ROST.NUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			
HARD EDIT CHECKS         TECHNICAL NOTES         116       HouseholdPrevRnd         Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROST.ROST.NUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			
TECHNICAL NOTES         116       HouseholdPrevRnd       Persons who lived in the household at the time of the previous round interview =         There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	SUFTEDITCHECKS		
TECHNICAL NOTES         116       HouseholdPrevRnd       Persons who lived in the household at the time of the previous round interview =         There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			
116       HouseholdPrevRnd       Persons who lived in the household at the time of the previous round interview =         There is a ROST & ENUM where (ENUM.ENUMROST =       ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	HARD EDIT CHECKS		
116       HouseholdPrevRnd       Persons who lived in the household at the time of the previous round interview =         There is a ROST & ENUM where (ENUM.ENUMROST =       ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			
116       HouseholdPrevRnd       Persons who lived in the household at the time of the previous round interview =         There is a ROST & ENUM where (ENUM.ENUMROST =       ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	TECHNICAL NOTES		
previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).		PrevRnd Persons	who lived in the household at the time of the
ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			s round interview =
& ENUM.NOTHHRSN = empty).		· · · · · · · · · · · · · · · · · · ·	
	nouconoidi		
		ROST.R	OSTNUM & ENUM.ENUMRND = previous round

# **BOX ENS1** Page Order # : 30 **BOX INSTRUCTIONS** (ENS1030) IF AT LEAST ONE PERSON LIVED IN THE HOUSEHOLD WITH THE SP AT THE TIME OF THE PREVIOUS ROUND INTERVIEW, GO TO ENS1 -HHSTILL (ENS1050). ELSE GO TO ENS3 - HHNEW (ENS1080). ASSIGNMENTS **TECHNICAL NOTES** 116 HouseholdPrevRnd Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty). **DESIGN NOTES**

If MRES.INTTYPE = 2/NewFromFacility, 3/NewFromSupplement, 5/LastRndFacSum, 6/LastRndFacBase, there will be no one reported as living in the household in the previous round.

If SP was the only household member at the time of the previous round interview, there will only be one ENUM where ENUM.ENUMRND=previous round and that ENUM.ENUMROST will equal '01' for the SP.

If SP is the only person who lived in the HH in the previous round, or MRES.INTTYPE = 2/NewFromFacility, 3/NewFromSupplement, 5/LastRndFacSum, 6/LastRndFacBase, go to ENS3.

# ENS1

Page Order # : 50

Design Screen Type:	Yes/No	
Fields:	Field 1:	HHSTILL
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No
Grid Functions:	Add Line Delete Line	No No

### DISPLAY INSTRUCTIONS:

Context header display:	
Question display:	If SP is deceased or institutionalized, display "As of (DATE OF DEATH/DATE OF INSTITUTIONALIZATION) did" in second sentence. Else if two or more people lived in the household with the SP at the time of the previous round interview, display "Do" in second sentence. Else display "Does" in second sentence.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	Display report below question text.
	Display all persons who lived in the household at the time of the previous round interview.
	Do not display SP, where ENUM.ENUMROST=01. Display all other household members in the order that they were entered in the Person Roster.
	Report Header: HOUSEHOLD MEMBERS AS OF (REFERENCE DATE)

### COL 1, header = "First Name", display ENUM.ENUMFNAM. COL 2, header = "Last Name", display ENUM.ENUMLNAM.

<u>TEXT:</u>		
Context Header:		
Int. Instr I:		
Question Text:		erview on (REFERENCE_DATE), we have listed IE(S) LISTED BELOW)] lived in the same u/(SP)].
		DEATH/DATE OF INSTITUTIONALIZATION), AD NAME(S) LISTED BELOW] still live in the as [you/(SP)]?
Int. Instr II:		
INPUT FIELDS / RC	DUTING	
Field1:	HHSTILL	(ENS1050)
Cheshire Name:	HRND.HHSTILL	
Item Text display:		
Item Text:		
Label: Label Position:		
Laber Position.		
Field Type:	Enumerated	FieldSize:
Type Name:	TYesNoDKRF	Min Value:
Answers Allowed:	1 No	Max Value:
Drop Down List:	No No	Mask:
Lookup File: Lookup File Name:		
umber Label		Route
1 Yes		ENS3 - HHNEW (ENS1080)
English te	ext: YES	
2 No		ENS2 - HOUSEHOLD_NOT (ENS1060)
English te	ext: NO	
Attribute Rou	te	
on't know ENS	33 - HHNEW (ENS1080)	
efusal ENS	33 - HHNEW (ENS1080)	
erusui EINS		

### SOFT EDIT CHECKS HARD EDIT CHECKS **TECHNICAL NOTES** SP is Alive and not institutionalized = 59 **SPStatus** MRES.SPALIVE=1/Alive or empty SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute SP is Deceased = MRES.SPALIVE=3/Deceased. 116 HouseholdPrevRnd Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).

**DESIGN NOTES** 

ENS2			Page Order # :	60
Design Screen Type:	Roster			
Fields:	Field 1:	HOUSEHOLD	_NOT	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:	Household Roster			
Roster Type:	Multiple Item Selec	ct		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No Yes No No	Display as 'Edit a Person '	
Grid Functions:	Add Line Delete Line	No No		

### **DISPLAY INSTRUCTIONS:**

Context header display: Question display: Multi Field display:			
Roster/Grid Instructions:		all persons who live round interview.	ed in the household at the time of the
	Display S	SP on first line, whe	ere ENUM.ENUMROST=01.
	previous		/ lived in the household at the time of the isplay Proxy on the second line, where S.RROSTNUM.
	Display all other household members in the order that they were entered in the Person Roster.		
	Display t 1) The S	he following as pro P.	tected rows:
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	First Name	Display ENUM.ENUMFNAM.
	2	Last Name	Display ENUM.ENUMLNAM.

				ENS2
	3	Relationship to SP	If ENUM. 92/Other ENUM.H	elationship: HHPREL=91/OtherRelative or Non-Relative, display HPRELOS. Else display HPREL relationship.
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:		OR AND SELECT TH N THE HOUSEHOLD		WHO ARE NO
Question Text:				
Int. Instr II:				
	ΓING			
Field1:	HOUSEHOLD	_ <b>NOT</b> (ENS106	0)	
Cheshire Name:	TEMP			
Item Text display: Item Text:				
Label: Label Position:				
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TPersPick30 1 No No	ח ח	FieldSize: Ain Value: Aax Value: Aask:	30
Number Label		I	Route	
1 [Continuous ar	_	-		VIGATOR (ENS1061)

### BACKGROUND VARIABLE ASSIGNMENTS

Roster details will be collected on ENUM: ENUM key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND. ENUM.ENUMROST = ROST.ROSTNUM of person selected at ENS2. ENUM.ENUMRND = current round.

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

TECHN	ECHNICAL NOTES				
116	HouseholdPrevRnd	Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).			
4	Respondent	On MRES where MRES.MRESRND = current round:			
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.			
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.			
DESIGN	NOTES				

### ENS2\_IN

# ENS2\_IN

Page Order # : 61

Design Screen Type:	Instance Navigaor	
Fields:	Field 1:	NAVIGATOR
Enable Functions:	HELP COMMENTS JUMPBACK	No No No
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No
Grid Functions:	Add Line Delete Line	No No

### **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	Display HH members selected at ENS2 as no longer in household.
	Invoke NO TRAVEL I/N.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	
Int. Instr II:	
INPUT FIELDS / ROUTING	

Field1:	NAVIGATOR	(ENS1061)
Cheshire Name:	N/A	
Item Text display: Item Text: Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TInstanceNavigator 1 No No	FieldSize: Min Value: Max Value: Mask:

Number	Label	Route
1	SelectItemInList	ENS2A - NOTHHRSN (ENS1062)
	English text: ITEM SELECTED IN INSTANCE	ENAVIGATOR
2	SelectContinueInterview	ENS3 - HHNEW (ENS1080)
	English text: CONTINUE INTERVIEW SELECTED	

### BACKGROUND VARIABLE ASSIGNMENTS

Roster details will be collected on ENUM: ENUM key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND. ENUM.ENUMROST = ROST.ROSTNUM of person selected at ENS2. ENUM.ENUMRND = current round.

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

### **DESIGN NOTES**

ENS2A

ENS2A			Page Order # :	62
Design Screen Type:	Code 1			
Fields:	Field 1: Field 2:	NOTHHRSN NOTHHROS		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line	No		

No

### **DISPLAY INSTRUCTIONS:**

**Delete Line** 

Context header display:	
Question display:	If SP is deceased or institutionalized, display "was". Else display "is".
	Display name of the household member currently being asked about, ENUM.ENUMFNAM + ENUM.ENUMLNAM.
	If SP is deceased or institutionalized, display "as of (DATE OF DEATH/INSTITUTIONALIZATION)". Else do not display.
Multi Field display:	Vertical Alignment
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	Why (is/was) (HOUSEHOLD MEMBER NAME) no longer in the

### ENS2A

# household [as of (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)]?

Int. Instr II:

### INPUT FIELDS / ROUTING

Field1:	NOTHHRSN	(ENS1062)
Cheshire Name:	ENUM.NOTHHRSN	
Item Text display: Item Text:		
Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated Thhreasn 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route
1 Deceased		BOX ENS2 - (ENS1064)
English text	: DECEASED	

3	InstOther	BOX ENS2 - (ENS1064)
5	English text: INSTITUTIONA	
4	PersonMoved	BOX ENS2 - (ENS1064)
	English text: PERSON MOV	ED
5	SpMoved	BOX ENS2 - (ENS1064)
	English text: SP MOVED	
6	NotInHHError	BOX ENS2 - (ENS1064)
	English text: PERSON NOT	IN HOUSEHOLD - PREVIOUS ROUND ERROR
91	Other	ENS2A - NOTHHROS (ENS1063)
	English text: OTHER REASC	DN
Attribut	e Route	
Don't kn	ow BOX ENS2 - (ENS1064	1)
Refusal	BOX ENS2 - (ENS1064	ŧ )

Field2:	NOTHHROS	(ENS1063)	
Cheshire Name:	ENUM.NOTHHROS		
Item Text display:	Display (SPECIFY) in instructions.	same blue font used for intervie	wer
Item Text:	OTHER REASON (SP	PECIFY)	
Label: Label Position:			
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TOthrspec 1 No No	FieldSize: 30 Min Value: Max Value: Mask:	
Number Label		Route	
1 [Continuous an	iswer.]	BOX ENS2 - (ENS	51064)

### BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

Edit #1 Note: The following edit should be invoked when Proxy is being asked about at ENS2A. The edit disallows 1/Deceased,

If Proxy is being asked about at ENS2A, ENS2A - NOTHHRSN = 4/PersonMoved, 5/SPMoved, 6/NotInHHError, 91/Other, DK or RF. If not true, display message "YOU CANNOT SELECT THIS RESPONSE FOR THE PROXY RESPONDENT. PLEASE SELECT ANOTHER RESPONSE."

2/InstHealthCareFacility, 3/InstOther from being selected for Proxy.

### **TECHNICAL NOTES**

59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute
		SP is Deceased = MRES.SPALIVE=3/Deceased.

ENS2A

---

		ENS2A	
4	Respondent	On MRES where MRES.MRESRND = current round:	
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.	
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.	
DESIGN	NOTES		

# BOX ENS2 Page Order #: 64 BOX INSTRUCTIONS (ENS1064) (ENS1064) GO TO ENS2\_IN - NAVIGATOR (ENS1061). ASSIGNMENTS TECHNICAL NOTES DESIGN NOTES

# ENS3

Page Order # : 70

Design Screen Type:	Yes/No
Fields:	Field 1:
Enable Functions:	HELP COMMENTS JUMPBACK
Roster Name:	
Roster Type:	
Roster Functions:	Add Item Edit Item Delete Item

	Delete Line

# DISPLAY INSTRUCTIONS:

**Grid Functions:** 

Context header display:	
Question display:	If SP was the only person living in the household at the time of the previous round interview, display 1st sentence. Else do not display 1st sentence.
	Display fills for 1st sentence: If Proxy interview, display, "(SP) was living by (himself/herself)". Else display "you were living by yourself".
	Display fills for 2nd and 3rd sentence: If SP was the only person living in the household at the time of the previous round interview, display "Besides [you/(SP)], (is/was)". Else display "(Is/Was)".
	If SP is deceased or institutionalized, display "as of (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)". Else do not display. If SP is deceased or institutionalized, display "were". Else display "are". If SP is deceased or institutionalized, display "may have lived". Else display "may live".
Multi Field display:	
Roster/Grid Instructions:	

HHNEW

No Yes Yes

> No No No

> No

No

No

Search Item

Add Line

### Roster/Grid display:

Report display:

TEXT:			
Contex	t Heade	er:	
Int. Ins	tr I:		
Questi	on Text		e of the last interview, [you were living by yourself/(SP) by (himself/herself)]).
		staying in th INSTITUTIC (are/were) t	ou/(SP)], (is/was)/(Is/Was)] there anyone else living or he household [as of (DATE OF DEATH/DATE OF ONALIZATION)]? Remember to include people who temporarily absent and any children who (may live/may in the household.
Int. Ins	tr II:		
INPUT	FIELDS	S / ROUTING	
Field1	:	HHNEW	(ENS1080)
Cheshi	ire Nam	e: HRND.HHNEV	N
ltem Te	ext disp	ılay:	
Item Te	ext:		
Label: Label F	Position	1:	
Field T	ype:	Enumerated	FieldSize:
Type N		TYesNoDKRF	Min Value:
	rs Allov	•	Max Value:
Lookup	own Lis o File:	st: No No	Mask:
-	p File N		
umber	Label		Route
1	Yes		ENS4 - HOUSEHOLD_ENS (ENS1100)
	Engl	ish text: YES	
2	No		BOX ENS4 - (ENS1360)
	Engl	ish text: NO	
ttribute	9	Route	
on't kno	w	BOX ENS4 - (ENS1360	)
efusal		BOX ENS4 - (ENS1360	

### BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

### TECHNICAL NOTES

4	Respondent	On MRES where MRES.MRESRND = current round:
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.
116	HouseholdPrevRnd	Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
119	PersonNewInHH	Person is a new Household member in the current round
		= Person was not a household member in the previous round and was selected at ENS4 as a household member in the current round. See T.N.s 337 and 338.
337	NotHHPrevRnd	Person was not in the Household in the previous round = For this ROST, there is no ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
338	HHCurrentRnd	Person is in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round & ENUM.NOTHHRSN = empty).
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute
		SP is Deceased = MRES.SPALIVE=3/Deceased.
DESIGN N	OTES	

ENS4			Page Order # : 90
Design Screen Type:	Roster		
Fields:	Field 1:	HOUSEHOLD	ENS
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name:	Person Roster		
Roster Type:	Multiple Item Sele	ct	
Roster Functions:	Add Item Edit Item Delete Item Search Item	Yes Yes No No	Display as 'Add a Person ' Display as 'Edit a Person '
Grid Functions:	Add Line Delete Line	No No	

### **DISPLAY INSTRUCTIONS:**

Context header display:			
Question display:	Always display "[Who else…]" in brackets.		
	lf SP is c Else disp		tionalized, display "was".
Multi Field display:			
Roster/Grid Instructions:	Display a	all persons from Pe	erson Roster.
	Display SP on first line, where ROST.ROSTNUM=01. If Proxy interview, display Proxy on second line, where ROST.ROSTNUM=MRES.RROSTNUM. Display remaining persons in the order that they were entered in Person Roster.		
	Display the following persons as protected rows: 1) The SP. 2) All persons who have already been identified as living in the household in the current round. 3) All persons who have already been identified as no longer living in the household in the current round.		
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS
	1	First Name	Display ROST.ROSTFNAM
	2	Last Name	Display ROST.ROSTLNAM.

			ENS4
	3	Relationship to SP	Display relationship: If ROST.ROSTREL=91/OtherRelative or 92/OtherNon-Relative, display ROST.ROSTREOS. Else display ROST.ROSTREL relationship.
	4	In Household	If there is a current round ENUM for person and ENUM.NOTHHRSN=empty, display "YES". Else If there is a current round ENUM for this person and ENUM.NOTHHRSN ^= empty, display "NO". Else if person just added, display "YES". Else do not display.
Report display:			
<u>TEXT:</u>			
Context Header:			
Int. Instr I:			
Question Text:	[W/bo.else	(is/was) living or sta	ying in the household?]
	-		
Int. Instr II:	-		INS LIVING IN THE HOUSEHOLD.
	SELECT		
Int. Instr II:	SELECT	OR ADD ALL PERSC	IVING IN THE HOUSEHOLD.
Int. Instr II:	SELECT (	OR ADD ALL PERSC	IVING IN THE HOUSEHOLD.
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name:	SELECT (	OR ADD ALL PERSC	IVING IN THE HOUSEHOLD.
Int. Instr II: INPUT FIELDS / ROUT Field1:	SELECT (	OR ADD ALL PERSC	IVING IN THE HOUSEHOLD.
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name: Item Text display:	SELECT (	OR ADD ALL PERSC	IVING IN THE HOUSEHOLD.
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name: Item Text display: Item Text: Label: Label: Label Position:	SELECT ( TING HOUSEHOLD TEMP	DR ADD ALL PERSO	NS LIVING IN THE HOUSEHOLD.
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name: Item Text display: Item Text: Label: Label: Label Position: Field Type: Type Name:	SELECT (	DR ADD ALL PERSO	IVING IN THE HOUSEHOLD.
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name: Item Text display: Item Text: Label: Label: Label Position: Field Type: Type Name: Answers Allowed:	SELECT ( TING HOUSEHOLD TEMP String TPersPick120 1	DR ADD ALL PERSO	FieldSize: 120
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name: Item Text display: Item Text: Label: Label: Label Position: Field Type: Type Name: Answers Allowed: Drop Down List:	SELECT OF FING HOUSEHOLD TEMP String TPersPick120 1 No	DR ADD ALL PERSO	FieldSize: 120 Min Value:
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name: Item Text display: Item Text: Label: Label: Label Position: Field Type: Type Name: Answers Allowed:	SELECT ( TING HOUSEHOLD TEMP String TPersPick120 1	DR ADD ALL PERSO	NS LIVING IN THE HOUSEHOLD. 00 ) FieldSize: 120 Min Value: Max Value:
Int. Instr II: INPUT FIELDS / ROUT Field1: Cheshire Name: Item Text display: Item Text: Label: Label: Label Position: Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File:	SELECT OF FING HOUSEHOLD TEMP String TPersPick120 1 No	D_ENS (ENS110	NS LIVING IN THE HOUSEHOLD. 00 ) FieldSize: 120 Min Value: Max Value:

## BACKGROUND VARIABLE ASSIGNMENTS

Roster details will be collected on ROST and ENUM:

ROST key = ROST.ROSTBASE + ROST.ROSTNUM ROST.ROSTNUm = Number of person selected at ENS4.

ENUM key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND. ENUM.ENUMROST = ROST.ROSTNUM of person selected at ENS4. ENUM.ENUMRND = current round.

If Person added, see PERSON ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated in Person Roster: ROST.ROSTNUM ROST.ROSTRNDC ROST.ROSTFNAM ROST.ROSTLNAM ROST.ROSTREL ROST.ROSTREL Set reason for person added to roster. See instructions below.

Create a current round ENUM for any person selected at ENS4 as a new household member. Create ENUM where ENUM.ENUMRND=current round and EUM.ENUMROST=ROST.ROSTNUM of person selected.

ENUM key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND.

The household member's name and relationship to SP is copied to the current round ENUM record from ROST.

Set variables as specified below:

Copy ROST variables to ENUM where ENUM.ENUMROST= person's ROST.ROSTNUM.

ENUMROST	ENUM.ENUMROST = ROST.ROSTNUM.
ENUMRND	ENUM.ENUMRND = current round.
ENUMFNAM	ENUM.ENUMFNAM = ROST.ROSTFNAM.
ENUMLNAM	ENUM.ENUMLNAM = ROST.ROSTLNAM.
HHPREL	ENUM.HHPREL = ROST.ROSTREL.
HHPRELOS	ENUM.HHPRELOS = ROST.ROSTREOS.
HHPSEX	ENUM.HHPSEX = ROST.ROSTSEX.
EHHDOBMM	ENUM.EHHDOBMM = ROST.HHDOBMM.
EHHDOBDD	ENUM.EHHDOBDD = ROST.HHDOBDD.
EHHDOBYY	ENUM.EHHDOBYY = ROST.HHDOBYY.
ROSTREAS	If person added to person Roster, set ROST.ROSTREAS = 3/InHousehold.

### SOFT EDIT CHECKS

### HARD EDIT CHECKS

### Edit #1.

If there is a Person already reported in the Household in the current round where ENUM.HHPREL = 2/Spouse, then ENS4 - ROSTREL should ^= 2/Spouse for the person added at ENS4. If not true, display message "INVALID ENTRY. MORE THAN ONE SPOUSE HAS BEEN ADDED. PLEASE REENTER RELATIONSHIP."

### **TECHNICAL NOTES**

34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).
121	PersonAlreadyNotHH	Persons already identified as no longer living in the household in the current round = There is a ROST & ENUM where (ENUM.ENUMROST= ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN ^= empty).
4	Respondent	On MRES where MRES.MRESRND = current round:
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.
8	DeceasedInst	SP deceased or institutionalized = MRES.SPALIVE=2/AliveAndInstitute or 3/Deceased on MRES where MRES.MRESRND = current round.
DESIGN N	OTES	

### ENS4A

# ENS4A

**Design Screen Type:** 

Page Order # : 92

Fields:	Field 1:	HHMISS
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No
Grid Functions:	Add Line Delete Line	No No

Yes/No

### **DISPLAY INSTRUCTIONS:**

# Context header display: **Question display:** First Sentence: If SP is deceased or institutionalized, display "lived". Else display "lives". If SP is deceased or institutionalized, display "as of (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)" Else do not display. Third Sentence: If SP is deceased or institutionalized, display "lived or stayed" and "was". Else display "lives or stays" and "is". Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: **Report display:** Display report below question text. Display all person's identified as a household member this round. Display SP on first line, where ENUM.ENUMROST= 01. If proxy interview and proxy lives in the household in the current

	E	ENS4A
	round, display the proxy on the second line, where ENUM.ENUMROST=MRES.RROSTNUM (Proxy's ROST.ROSTNUM).	
	Display remaining household members in the order they were entered in the Person Roster.	
	Report header: CURRENT HOUSEHOLD MEMBERS	
	Report layout: Column 1, header = "First Name", display ENUM.ENUMFNAM.	
	Column 2, header = "Last Name", display ENUM.ENUMLNAM.	
TEXT:		
Context Header:		
Int. Instr I:		
Question Text:	Now I want to make sure I have everyone who (lives/lived) in the household [as of (DATE OF DEATH/DATE OF INSTITUTIONALIZATION)]. I have listed [READ NAME(S) LISTE BELOW].	D
	Have I missed any lodgers, boarders, or anyone else who usually (lives or stays/lived or stayed) in the household but (is/was) away from home traveling or in the hospital?	
Int. Instr II:		
INPUT FIELDS / ROUTING		

HHMISS (ENS1110) Field1: **Cheshire Name:** HRND.HHMISS Item Text display: Item Text: Label: Label Position: Enumerated Field Type: FieldSize: TYesNoDKRF Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No

Number	Labe	1	Route
1	Yes		ENS4 - HOUSEHOLD_ENS (ENS1100)
	Eng	glish text: YES	
2	No		ENS5 - HHPSEX (ENS1160)
	Eng	glish text: NO	
Attribute	e	Route	
Don't kno	)W	ENS5 - HHPSEX (ENS1160)	
Refusal		ENS5 - HHPSEX (ENS1160)	

### BACKGROUND VARIABLE ASSIGNMENTS

### SOFT EDIT CHECKS

Lookup File Name:

### HARD EDIT CHECKS

### **TECHNICAL NOTES**

4	Respondent	On MRES where MRES.MRESRND = current round:	
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.	
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.	

ENS4A

			ENS4A
34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).	
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty	
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPT	Y
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute	
		SP is Deceased = MRES.SPALIVE=3/Deceased.	
DESIGN N	DTES		

Grid Field 1: Field 2: Field 3: Field 4: Field 5: HELP COMMENTS	Page O HHPSEX EHHDOBMM EHHDOBDD EHHDOBYY HHPAGE No Yes	rder # :
Field 1: Field 2: Field 3: Field 4: Field 5: HELP COMMENTS	EHHDOBMM EHHDOBDD EHHDOBYY HHPAGE	
Field 2: Field 3: Field 4: Field 5: HELP COMMENTS	EHHDOBMM EHHDOBDD EHHDOBYY HHPAGE	
Field 3: Field 4: Field 5: HELP COMMENTS	EHHDOBDD EHHDOBYY HHPAGE No	
Field 4: Field 5: HELP COMMENTS	EHHDOBYY HHPAGE No	
Field 5: HELP COMMENTS	<b>HHPAGE</b> No	
HELP COMMENTS	No	
COMMENTS		
	Yes	
JUMPBACK	Yes	
Add Item	No	
Search Item	No	
Add Lino	No	
	Edit Item Delete Item	Edit Item     No       Delete Item     No       Search Item     No

Roster/Grid Instructions:	Display names of all persons who are new household members in the current round.			
	Display all new househo entered in the Person Re		sehold members in the order that they were n Roster.	
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS	
	1	Name	Display ENUM.ENUMFNAM +	

Display ENUM.ENUMFNAM + ENUM.ENUMLNAM. Display only.

		ENS5
2	Relationship to SP	Display relationship: If ENUM.HHPREL=91/OtherRelative or 92/OtherNon-relative, display ENUM.HHPRELOS. Else display ENUM.HHPREL relationship. Display only.
3	Gender	ENUM.HHPSEX. Input field 1.
4	Date of Birth	Display "Date of Birth" over columns 4, 5, 6. ENUM.EHHDOBMM. Input field 2.
5		ENUM.EHHDOBDD. Input field 3.
6		ENUM.EHHDOBYY. Input field 4.
7	Age	ENUM.HHPAGE. Input field 5.

Report display:

Field1:	HHPSEX	(ENS1160)
Cheshire Name:	ENUM.HHPSEX	
Item Text display:	GRID COLUMN #3	
	CALCULATE or ASK H	HPSEX:
	8/Mother, 10/Daughter- 14/Niece, code HHPSE Else if HHPREL = 3/Sor	DN: HPREL = 4/Daughter, 6/Sister, in-law, 12/Granddaughter, X=2/Female and display "Female". n, 5/Brother, 7/Father, 9/Son-in-law, aw, code HHPSEX=1/Male and
	QUESTION DISPLAY: Display household merr + ENUM.ENUMLNAM.	ber's name: ENUM.ENUMFNAM
Item Text:	Is (HOUSEHOLD MEMI	BER NAME) male or female?
Label: Label Position:		
Field Type:	Enumerated	FieldSize:
Type Name:	TSex	Min Value:
Answers Allowed:	1	Max Value:
Drop Down List:	Yes	Mask:
Lookup File:	No	
Lookup File Name:		
Number Label		Route
1 Male		ENS5 - EHHDOBMM (ENS1180)
English text:	MALE	ENS5 EULIDORMM (ENS1180)
		EINSJ = EIIIIDODIVIIVI (EINSTIOU)
English text:	FEMALE	······
Attribute Route		
	EHHDOBMM (ENS118	0)
	``````````````````````````````````````	
Refusal ENS5 -	EHHDOBMM (ENS118	0)

Field2:	EHHDOBMM	(ENS1180)	
Cheshire Name:	ENUM.EHHDOBMM	1	
Item Text display:	GRID COLUMN #4		
	QUESTION DISPLA Display household m + ENUM.ENUMLNAM	ember's name: ENUM.ENU	JMFNAM
	Display "[ENTER DA interviewer instruction	TE.]" in same blue font used	d for
Item Text:	What is (HOUSEHOI [ENTER DATE.]	LD MEMBER NAME'S) date	of birth?
Label:	MM		
Label Position:	Under		
Field Type:	Integer	FieldSize:	2
Type Name:	TMonthInt	Min Value:	01
Answers Allowed:	1	Max Value:	12
Drop Down List:	No	Mask:	
Lookup File:	No		
Lookup File Name:			
Number Label		Route	
1 [Continuous a	nswer.]	ENS5 - EHHI	DOBDD (ENS1190)

Route
ENS5 - EHHDOBDD (ENS1190)
ENS5 - EHHDOBDD (ENS1190)

Field3:	EHHDOBDD	(ENS1190)	
Cheshire Name:	ENUM.EHHDOBDD		
Item Text display:	GRID COLUMN #5		
	QUESTION DISPLA Display household m + ENUM.ENUMLNAM	ember's name: ENUM.ENU	JMFNAM
	Display "[ENTER DA interviewer instruction	TE.]" in same blue font usec ns.	d for
Item Text:	What is (HOUSEHOI [ENTER DATE.]	LD MEMBER NAME'S) date	of birth?
Label: Label Position:	DD Under		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TDayDKRF 1 No No	FieldSize: Min Value: Max Value: Mask:	2 1 31
Number Label		Route	
1 [Continuous ar	nswer.]	ENS5 - EHHI	DOBYY (ENS1200)

Attribute	Noute
Don't know	ENS5 - EHHDOBYY (ENS1200)
Refusal	ENS5 - EHHDOBYY (ENS1200)

### 1:32:00 PM Friday, June 26, 2009

Field4:	EHHDOBYY	(ENS1200)				
Cheshire Name:	ENUM.EHHDOBYY					
Item Text display:	GRID COLUMN #6					
	QUESTION DISPLAY: Display household mem + ENUM.ENUMLNAM +	nber's name: ENUM.ENUI .'S.	MFNAM			
		Display "[ENTER DATE.]" in same blue font used for interviewer instructions.				
	Allow a 2 or 4-digit year	to be entered.				
Item Text:		MEMBER NAME'S) date	of birth?			
Label:	YYYY					
Label Position:	Under					
Field Type:	Integer	FieldSize:	4			
Type Name: Answers Allowed:	Tyear4DKRF	Min Value:	1870			
Drop Down List:	1 No	Max Value:	2009			
Lookup File:	No	Mask:				
Lookup File Name:						
Number Label		Route				
1 [Continuous and	swer.]	ENS5 - HHPA	GE (ENS1205)			
			· · · · · · · · · · · · · · · · · · ·			
Attribute Route						
Don't know ENS5 -	HHPAGE (ENS1205)					

20110111011	
<b>D</b> ( 1	
Refusal	ENS5 - HHPAGE (ENS1205)

Field5:	HHPAGE	(ENS1205)	
Cheshire Name:	ENUM.HHPAGE	1	
Item Text display:	GRID COLUMN	¥7	
	CALCUATE or A	SK HHPAGE:	
	,	EHHDOBDD, EHHDOBYY ^= Dr HDOBDD, EHHDOBYY ^= RF, 1	
		PAGE based on HDOBDD/EHHDOBYY and (TO IGE.	DAY).
	Else ASK HHPA	GE.	
	QUESTION DISF Display househol + ENUM.ENUML	Id member's name: ENUM.ENU	MFNAM
Item Text:	How old is (HOU	SEHOLD MEMBER NAME)?	
Label: Label Position:			
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TAge 1 No No	FieldSize: Min Value: Max Value: Mask:	3 0 121
Number Label		Route	
1 [Continuous an	nswer.]	BOX ENS4 -	(ENS1360)

Attribute	Route
Don't know	BOX ENS4 - (ENS1360)
Refusal	BOX ENS4 - (ENS1360)

#### BACKGROUND VARIABLE ASSIGNMENTS

Grid details will be collected on ENUM: ENUM key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND. ENUM.ENUMROST = ROST.ROSTNUM of person data is being entered for at ENS5. ENUM.ENUMRND = current round.

Household member's Gender, Date of Birth and Age are first collected at ENS5 into variables on the person's current round ENUM record. Gender and Date of Birth needs to be copied to the person's ROST record.

Set variables as specified below:

Copy ENUM variables to ROST where ROST.ROSTNUM = ENUM.ENUMROST.

ROSTSEX	ROST.ROSTSEX = ENUM.HHPSEX.
HHDOBMM	ROST.HHDOBMM = ENUM.EHHDOBMM.
HHDOBDD	ROST.HHDOBDD = ENUM.EHHDOBDD.
HHDOBYY	ROST.HHDOBYY = ENUM.EHHDOBYY.

#### SOFT EDIT CHECKS

If collecting Date of Birth for the Proxy, then ENS5 - EHHDOBYY should be on or between (current year - 85) and (current year - 16). If not true, display message "THE VALUE ENTERED FOR YEAR SEEMS UNLIKELY. PLEASE VERIFY."

#### HARD EDIT CHECKS

For each household member, ENS5 - EHHDOBYY should be on or between (current year - 110) and (current year). If not true, display message "BIRTH YEAR SHOULD BE ON OR BETWEEN (CURRENT YEAR - 110) AND (CURRENT YEAR). PLEASE REENTER."

If ENS5 - HHPREL = 3/Son, 5/Brother, 7/Father, 9/Son-in-law, 11/Grandson, 13/Nephew, then ENS5 - HHPSEX=1/Male. If not true, display "THE VALUE ENTERED FOR GENDER IS INVALID. PLEASE REENTER."

If ENS5 - HHPREL = 4/Daughter, 6/Sister, 8/Mother, 10/Daughter-inlaw, 12/Granddaughter, 14/Niece, then ENS5 - HHPSEX = 2/Female. If not true, display "THE VALUE ENTERED FOR GENDER IS INVALID. PLEASE REENTER."

The calculated date of birth, based on EHHDOBMM/EHHDOBDD/EHHDOBYY and (TODAY) should match ENS5 - HHPAGE. If not true, display error message, "(HOUSEHOLD PERSON'S NAME'S) DATE OF BIRTH AND AGE DO NOT MATCH. PLEASE REENTER." Includes EHHDOBMM, EHHDOBDD, EHHDOBYY, HHPAGE.

Display Household person's name "ENUM.ENUMFNAM+ENUM.ENUMLNAM + 'S".

4	Respondent	On MRES where MRES.MRESRND = current round:
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.
119	PersonNewInHH	Person is a new Household member in the current round = Person was not a household member in the previous round and was selected at ENS4 as a household member in the current round. See T.N.s 337 and 338.

		EN	S5
337	NotHHPrevRnd	Person was not in the Household in the previous round = For this ROST, there is no ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).	
338	HHCurrentRnd	Person is in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round & ENUM.NOTHHRSN = empty).	
34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).	
DESIGN N	OTES		

# **BOX ENS4**

#### Page Order # : 150

**BOX INSTRUCTIONS** 

(ENS1360) IF AT LEAST ONE PERSON LIVING IN THE HOUSEHOLD WITH THE SP IN THE CURRENT ROUND, WAS ALSO LIVING IN THE HOUSEHOLD AT THE TIME OF THE PREVIOUS ROUND INTERVIEW AND (WAS MISSING ANY PART OF THEIR DATE OF BIRTH IN THE PREVIOUS ROUND) AND (HAS NEVER BEEN ASKED ENS10 IN ANY PREVIOUS ROUND), GO TO ENS10 -EHHDOBMM (ENS1375).

ELSE GO TO BOX ENS4A - (ENS1380).

#### ASSIGNMENTS

#### **TECHNICAL NOTES**

34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).
116	HouseholdPrevRnd	Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
124	MissingDOB	Person missing any part of date of birth at the time of previous round interview = Fort this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM & ENUM.ENUMRND=prev. round & ((EHHDOBMM=DK or RF) or (EHHDOBDD=DK or RF) or (EHHDOBYY = DK or RF))).
125	ENS10Asked	Person has not received ENS10 = For this ENUM, there is ROST where (ROST.ROSTNUM = ENUM.ENUMROST and ROST.ENSFLAG = empty).

#### **DESIGN NOTES**

If MRES.INTTYPE = 2/NewFromFacility, 3/NewFromSupplement, 5/LastRndFacSum, 6/LastRndFacBase, there will not be persons reported as living in the household in the previous round. Therefore, MRES.INTTYPE = 2/NewFromFacility, 3/NewFromSupplement, 5/LastRndFacSum, 6/LastRndFacBase will be routed to BOX ENS5.

Page Order # : 160

ENS10

Design	Screen	Type:	Grid

Fields:	Field 1: Field 2: Field 3: Field 4:	EHHDOBMM EHHDOBDD EHHDOBYY HHPAGE
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No
Grid Functions:	Add Line Delete Line	No No

#### **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	

Multi Field display:

Roster/Grid Instructions:Display all persons living in the household with the SP in the current<br/>round, who was also living in the household at the time of the<br/>previous round interview and was missing any part of their date of<br/>birth in the previous round.Do not display persons who have already been asked ENS10 in any<br/>previous round, where ROST.ENSFLAG=1/Yes.

HEADER

Do not display the SP, where ENUM.ENUMROST=01.

If Proxy interview and Proxy meets the criteria above, display Proxy on the first line, where ENUM.ENUMROST=MRES.RROSTNUM (Proxy's ROST.ROSTNUM).

Display all remaining household members who meet the criteria above in the order that they were entered in the Person Roster.

Roster/Grid display:

COL #

1

Name	Display ENUM.ENUMFNAM +

INSTRUCTIONS

		ENUM.ENUMLNAM. Display only.
2	Relationship to SP	Display relationship: If ENUM.HHPREL=91/OtherRelative or 92/OtherNon-Relative, display ENUM.HHPRELOS. Else display ENUM.HHPREL relationship. Display only.
3	Date of Birth	Display "Date of Birth" over columns 3, 4, 5. Display ENUM.EHHDOBMM. Input field 1 - Allow updates.
4		Display ENUM.EHHDOBDD. Input field 2 - Allow updates.
5		Display ENUM.EHHDOBYY. Input field 3 - Allow updates.
6	Age	Display ENUM.HHPAGE. Input field 4 - Allow updates.

#### Report display:

 

 TEXT:

 Context Header:

 Int. Instr I:
 ASK THE RESPONDENT TO PROVIDE INFORMATION FOR ALL "DK" AND "RF" ENTRIES LISTED BELOW. DO NOT CHANGE THE ENTRIES IF THE RESPONDENT STILL DOES NOT KNOW THE INFORMATION.

 Question Text:
 Int. Instr II:

### **INPUT FIELDS / ROUTING**

Field1:	EHHDOBMM	(ENS1375)	
Cheshire Name:	ENUM.EHHDOBMM	I	
Item Text display:	GRID COLUMN #3		
	QUESTION DISPLA Display household m + ENUM.ENUMLNA	ember's name: ENUM.ENU	JMFNAM
		LD MEMBER NAME'S) DAT TE.]" in same blue font used ns.	
Item Text:	(HOUSEHOLD MEM [ENTER DATE.]	BER NAME'S) DATE OF BI	RTH.
Label:	MM		
Label Position:	Under		
Field Type:	Integer	FieldSize:	2
Type Name:	TMonthInt	Min Value:	01
Answers Allowed:	1	Max Value:	12
Drop Down List:	No	Mask:	
Lookup File:	No	indok.	
Lookup File Name:			
lumber Label		Route	
1 [Continuous as	nswer.]	ENS10 - EHH	DOBDD (ENS1376)
Attribute Route			
Don't know ENS10	) - EHHDOBDD (ENS	1376)	

ENS10 - EHHDOBDD (ENS1376)

Refusal

\_\_\_\_\_

Field2:	EHHDOBDD	(ENS1376)	
Cheshire Name:	ENUM.EHHDOBDD		
Item Text display:	GRID COLUMN #4		
	QUESTION DISPLAY: Display household mem + ENUM.ENUMLNAM +	nber's name: ENUM.ENU 'S.	MFNAM
		MEMBER NAME'S) DAT .]" in same blue font used	
Item Text:	(HOUSEHOLD MEMBE [ENTER DATE.]	R NAME'S) DATE OF BIF	RTH.
Label: Label Position:	DD Under		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Integer TDayDKRF 1 No No	FieldSize: Min Value: Max Value: Mask:	2 1 31
Number Label		Route	
1 [Continuous ans	swer.]	ENS10 - EHH	DOBYY (ENS1377)
Attribute Route			
Don't know ENS10 -	EHHDOBYY (ENS137	7)	

Refusal ENS10 - EHHDOBYY (ENS1377)

\_\_\_\_\_

ENS10

Field3:	EHHDOBYY	(ENS1377)	
Cheshire Name:	ENUM.EHHDOBYY		
Item Text display:	GRID COLUMN #5		
	QUESTION DISPLAY: Display household mem + ENUM.ENUMLNAM +	ber's name: ENUM.ENUM 'S.	MFNAM
		MEMBER NAME'S) DATE " in same blue font used t	
	Allow a 2 or 4-digit year	to be entered.	
Item Text:	(HOUSEHOLD MEMBEI [ENTER DATE.]	R NAME'S) DATE OF BIR	TH.
Label:	YYYY		
Label Position:	Under		
Field Type:	Integer	FieldSize:	4
Type Name:	Tyear4DKRF	Min Value:	1870
Answers Allowed:	1 No	Max Value:	2009
Drop Down List: Lookup File:	No	Mask:	
Lookup File Name:			
Number Label		Route	
1 [Continuous ans	wer.]	ENS10 - HHPA	AGE (ENS1378)
A 44			
Attribute Route			
Don't know ENS10 -	HHPAGE (ENS1378)		

Refusal

\_\_\_\_\_

ENS10 - HHPAGE (ENS1378)

\_\_\_\_\_

Field4:		HHPAGE	(ENS1378)		
Cheshire N	ame:	ENUM.HHPAG	E		
ltem Text d	isplay:	GRID COLUMN	I #6		
		RECALCULATE EHHDOBYY is	E AGE if EHHDOBMM, EHHDOBY updated:	DD, or	
			, EHHDOBDD, EHHDOBYY ^= DK HHDOBDD, EHHDOBYY ^= RF, t		
			HPAGE based on HHDOBDD/EHHDOBYY and (TOE	DAY).	
		Update displ	ay of HHPAGE.		
	QUESTION DISPLAY: Display household member's name: ENUM.ENUMFNAM + ENUM.ENUMLNAM + 'S.				
			EHOLD MEMBER NAME'S) AGE. used for interviewer instructions.	." in	
Item Text:		(HOUSEHOLD	MEMBER NAME'S) AGE.		
Label: Label Posit	ion:				
Field Type:		Integer	FieldSize:	3	
Type Name		TAge	Min Value:	0	
Answers Al	lowed:	1	Max Value:	121	
Drop Down		No	Mask:		
Lookup File Lookup File		No			
Number Lab	oel		Route		
1 [Co	ntinuous an	swer.]	BOX ENS4A -	(ENS1380)	
Attribute	Route				
Don't know	BOX E	NS4A - (ENS1380	))		
Refusal	BOX E	NS4A - (ENS1380	))		
BACKGROU	ND VARIAE		rs		

Grid details will be collected on ENUM: ENUM key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND. ENUM.ENUMROST = ROST.ROSTNUM of person data is being entered for at ENS10. ENUM.ENUMRND = current round.

Household member's Date of Birth and Age are updated at ENS10 into variables on the

ENS10

person's current round ENUM record. If Date of Birth is changed at ENS10, copy updates to person's ROST record.

Copy ENUM variables to ROST where ROST.ROSTNUM = ENUM.ENUMROST. See detailed instructions below.

In addition, ENS10 is only asked once for any household member in any round. Set flag for each household member displayed at ENS10 indicating that ENS10 has been asked for that person. See instructions below.

SOFT EDIT CHECKS	
ENSFLAG	ROST.ENSFLAG = 1/Yes.
HHDOBYY	ROST.HHDOBYY = ENS10 - EHHDOBYY.
HHDOBDD	ROST.HHDOBDD = ENS10 - EHHDOBDD.
HHDOBMM	ROST.HHDOBMM = ENS10 - EHHDOBMM.

#### HARD EDIT CHECKS

#### **TECHNICAL NOTES**

34 ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).
116 HouseholdPrevRnd	Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
124 MissingDOB	Person missing any part of date of birth at the time of previous round interview = Fort this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM & ENUM.ENUMRND=prev. round & ((EHHDOBMM=DK or RF) or (EHHDOBDD=DK or RF) or (EHHDOBYY = DK or RF))).
125 ENS10Asked	Person has not received ENS10 = For this ENUM, there is ROST where (ROST.ROSTNUM = ENUM.ENUMROST and ROST.ENSFLAG = empty).
4 Respondent	On MRES where MRES.MRESRND = current round:
	A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent. An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.
DESIGN NOTES	

#### ENS10

# **BOX ENS4A**

Page Order # : 162

## **BOX INSTRUCTIONS**

( ENS1380 ) IF (SP IS IN THE SUPPLEMENTAL SAMPLE) OR (SP'S PREVIOUS ROUND INTERVIEW WAS IN A FACILITY), GO TO BOX ENS4B - (ENS1381 ).

ELSE GO TO BOX ENS5 - (ENS1390).

## ASSIGNMENTS

#### **TECHNICAL NOTES**

9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
11	FacInterview	Previous round was a facility interview = (MRES.INTTYPE=2/NewFromFacility or MRES.INTTYPE=5/LastRndFacSum or MRES.INTTYPE=6/LastRndFacBase) on MRES where MRES.MRESRND = current round.

#### **DESIGN NOTES**

## **BOX ENS4B** Page Order # : 163 **BOX INSTRUCTIONS** (ENS1381) IF AT LEAST ONE PERSON LIVES IN THE HOUSEHOLD WITH THE SP, GO TO ENS10A - HOUSEHOLD\_OWNS (ENS1383). ELSE SET SP AS PERSON WHO OWNS/RENTS HOME AND GO TO BOX ENS4C - (ENS1385). ASSIGNMENTS If no one lives with the SP in the current round, set SP as person who owns home. See detailed instruction below. **HHPOWN** If no one lives with the SP in the current round, set HRND.HHPOWN = '01'. **TECHNICAL NOTES** SP is in the Supplemental Sample = 9 **SuppORD** MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round. 377 PersoninHHCurrRnd At least one person lives with the SP in the current round There is at least one ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMROST ^= '01' & ENUM.ENUMRND = current round & ENUM.NOTHHRSN=empty). **DESIGN NOTES**

#### ENS10A

ENS10A			Page Order # :	164
Design Screen Type:	Roster			
Fields:	Field 1:	HOUSEHOLD_OWNS	3	
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name: Roster Type:	Household Roster Single Item Select			
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line	No		

No

Delete Line

#### **DISPLAY INSTRUCTIONS:**

Context header display:				
Question display:	If Proxy is the respondent and Proxy does not live in the househo display "(SP's)". Else display "this".			
	display "		nd Proxy does not live in the household,	
Multi Field display:				
Roster/Grid Instructions:	Display all persons identified as living in the household in the curre round.			
	Display SP on first line, where ENUM.ENUMROST=01.			
	If proxy interview and proxy lives in the household in the current round, display the proxy on the second line, where ENUM.ENUMROST=MRES.RROSTNUM (Proxy's ROST.ROSTNUM).			
		emaining househo in the Person Roste	ld members in the order they were er.	
Roster/Grid display:	COL #	HEADER	INSTRUCTIONS	
	1	First Name	Display ENUM.ENUMFNAM.	
	2	Last Name	Display ENUM.ENUMLNAM.	

				ENS10A
	3 Relation	nship to SP	If ENUM.H 92/OtherN ENUM.HH	lationship to SP: HHPREL=91/OtherRelative or Jon-Relative, display IPRELOS. ay ENUM.HHPREL relationship.
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Who owns or rent living (here/there) household?]			
Int. Instr II:	SELECT ONLY O	NE.		
INPUT FIELDS / ROUT	ΓING			
Field1:	HOUSEHOLD_OWNS	<b>S</b> (ENS1383)		
Cheshire Name:	TEMP			
Item Text display:				
Item Text:				
Label: Label Position:				
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	String TPersPick30 1 No No	Min	dSize: Value: Value: k:	30
Number Label		Rou	te	
1 [Continuous ar	iswer.]	ВОХ	K ENS4C -	(ENS1385)
BACKGROUND VARIA	BLE ASSIGNMENTS			
Set person selected at E	NS10A as person who ov	wns/rents home.	See instruc	tions below.
HHPOWN	HRND.HHPOWN=EN selected at EN6.	NUM.ENUMROST	of person	
SOFT EDIT CHECKS				

## HARD EDIT CHECKS

ENS10A

4	Respondent	on MRES where MRES.MRESRND = current round:	
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.	
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.	
34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).	
DESIGN N	OTES		

# **BOX ENS4C**

Page Order # : 165

## **BOX INSTRUCTIONS**

(ENS1385) IF (SP IS IN THE SUPPLEMENTAL SAMPLE) AND (SP'S AGE IS 16 OR OLDER, OR AGE = DK OR RF), GO TO ENS10AA - ASKWORK (ENS1387).

ELSE GO TO BOX ENS5 - (ENS1390).

## ASSIGNMENTS

TECHN	TECHNICAL NOTES			
9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.		
103	SPAge	SP's AGE is calculated based on SP's ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY and TODAY and is stored on ENUM.HHPAGE where ENUM.ENUMRND = current round and ENUM.ENUMROST = 01.		

**DESIGN NOTES** 

#### ENS10AA

ENS10AA			Page Order # :	168
Design Screen Type:	Yes/No			
Fields:	Field 1:	ASKWORK		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	Since (REFERENCE DATE), did [you/(SP)] work at any time at a job or business?
Int. Instr II:	
INPUT FIELDS / ROUTING	

#### ENS10AA

Field1:	ASKWORK	(ENS1387)
Cheshire Name:	TEMP	
Item Text display: Item Text: Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TYesNoDKRF 1 No No	FieldSize: Min Value: Max Value: Mask:

Number	Label	Route
1	Yes	BOX ENS5 - (ENS1390)
	English text: Y	ES
2	No	BOX ENS5 - (ENS1390)
	English text: N	0
Attribut	e Route	
Don't kno	W BOX ENS	55- (ENS1390)
Refusal	BOX ENS	55- (ENS1390)

#### BACKGROUND VARIABLE ASSIGNMENTS

ENUM.HHPWORK is stored based on the response to ENS10AA.

Set variable as instructed below:

Set HHPWORK on ENUM where ENUM.ENUMRND=current round and ENUM.ENUMROST = '01'.

HHPWORK	If ENS10AA - ASKWORK = 1/Yes, set
	ENUM.HHPWORK = 1/Works.
	Else if ENS10AA - ASKWORK = 2/No, set
	ENUM.HHPWORK = 2/DidNotWork.
	Else ENUM.HHPWORK = ENS10AA - ASKWORK.

## SOFT EDIT CHECKS

#### HARD EDIT CHECKS

		ENS10AA
34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).
105	HHMemberAge	Household member's age = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round). HH Member's age = ENUM.HHPAGE.
4	Respondent	On MRES where MRES.MRESRND = current round:
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent. An SP interview (respondent is the SP) =
		MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.
DESIGN I	NOTES	

**BOX ENS5** 

# **BOX ENS5**

#### Page Order # : 170

# BOX INSTRUCTIONS

(ENS1390) IF (SP IS IN THE SUPPLEMENTAL SAMPLE AND ENS10AA - ASKWORK = 1/Yes) OR (IF SP IS NOT IN THE SUPPLEMENTAL SAMPLE AND ((IT IS A FALL ROUND) AND (SP IS ALIVE AND NOT INSTITUTIONALIZED) AND (SP'S AGE IS 16 OR OLDER, OR AGE = DK OR RF))), GO TO ENS11 - JOBSTAT (ENS1392).

ELSE GO TO BOX ENS5A - (ENS1393).

#### ASSIGNMENTS

9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
98	FallRound	If the remainder of (Current round divided by 3) = 1, then it is a Fall round.
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute
		SP is Deceased = MRES.SPALIVE=3/Deceased.
103	SPAge	SP's AGE is calculated based on SP's ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY and TODAY and is stored on ENUM.HHPAGE where ENUM.ENUMRND = current round and ENUM.ENUMROST = 01.
DESIG	N NOTES	

				ENS11
ENS11			Page Order # :	180
Design Screen Type:	Yes/No			
Fields:	Field 1:	JOBSTAT		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTION	S:			
Context header display:				
Question display:	If MRES.INTTY continue". Else do not disp		pplement, display "Befo	re I
Multi Field display:				
Roster/Grid Instructions	:			
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	information abo		f questions, I need to cc atus.] [Are you/Is (SP)] s?	llect

Int. Instr II:

#### **INPUT FIELDS / ROUTING**

\_ \_

(ENS1392) Field1: JOBSTAT Cheshire Name: ENUM.JOBSTAT Item Text display: Item Text: Label: Label Position: Enumerated Field Type: FieldSize: TYesNoDKRF Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No

Number	Label	Route
1	Yes	BOX ENS5A - (ENS1393)
	English text: YES	
2	No	BOX ENS5A - (ENS1393)
	English text: NO	
Attribute	e Route	
Don't kno	W BOX ENS5A - (ENS1393)	
Refusal	BOX ENS5A - (ENS1393)	

#### BACKGROUND VARIABLE ASSIGNMENTS

Lookup File Name:

SOFT EDIT CHECKS
HARD EDIT CHECKS
TECHNICAL NOTES
DESIGN NOTES

#### **BOX ENS5A**

# **BOX ENS5A**

## Page Order # : 182

#### **BOX INSTRUCTIONS**

(ENS1393)	IF AT LEAST ONE PERSON WHO LIVES IN THE HOUSEHOLD WITH THE
	SP IS AGE 16 OR OLDER, OR AGE = DK OR RF AND ((THIS PERSON IS A
	NEW HOUSEHOLD MEMBER IN THE CURRENT ROUND) OR (IT IS A FALL
	ROUND)), GO TO ENS11A_IN - NAVIGATOR (ENS1395).

ELSE GO TO BOX ENS7 - (ENS1405 ).

#### ASSIGNMENTS

#### **TECHNICAL NOTES**

34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).
105	HHMemberAge	Household member's age = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round). HH Member's age = ENUM.HHPAGE.
119	PersonNewInHH	Person is a new Household member in the current round = Person was not a household member in the previous round and was selected at ENS4 as a household member in the current round. See T.N.s 337 and 338.
337	NotHHPrevRnd	Person was not in the Household in the previous round = For this ROST, there is no ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
338	HHCurrentRnd	Person is in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round & ENUM.NOTHHRSN = empty).
98	FallRound	If the remainder of (Current round divided by $3$ ) = 1, then it is a Fall round.

#### **DESIGN NOTES**

ENS11A - HHJBSTAT is asked only if Household member is AGE is 16 or older, or AGE = DK, RF.

ENS11A will be asked:

1) If the person is a new household member in the current round 2) If person was in the household at the time of the previous round interview, they will get ENS11A as an annual follow-up question only in the fall round.

BEGIN LOOP: Will ask ENS11A for each household member that meets this criteria.

#### **BOX ENS5A**

# ENS11A\_IN

ENS11A_IN			Page Order # :	183
Design Screen Type:	Instance Navigato	r		
Fields:	Field 1:	NAVIGATOR		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTION	S:			

Context header display:	
Question display:	If Fall round, display all persons who live in the household with the SP who is AGE 16 or older, or AGE = DK or RF. Else if not a fall round, display all persons who are new household members in the current round and who is AGE 16 or older, or AGE = DK, RF.
	Invoke NO TRAVEL I/N.
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	
Int. Instr II:	

ENS11A\_IN

#### **INPUT FIELDS / ROUTING**

Field1	:	NAVIGATOR	(ENS1395)
Cheshi	ire Name:	N/A	
Item Te	ext display:		
Item Te	ext:		
Label: Label F	Position:		
Field Type: Type Name:		Enumerated TInstanceNavigator	FieldSize: Min Value:
Answers Allowed:		1	Max Value:
Drop D Lookuj	own List: D File:	No No	Mask:
-	p File Name:		
Number	Label		Route
1	SelectItemInLis	t	ENS11A - HHJBSTAT (ENS1399)
<b>English text:</b> ITEM SELECTED IN INSTANCE N		ITEM SELECTED IN IN	NSTANCE NAVIGATOR
2		Interview	BOX ENS7 - (ENS1405)
	English text:	CONTINUE INTERVIE	

#### BACKGROUND VARIABLE ASSIGNMENTS

Details will be collected on ENUM: ENUM key = ENUM.ENUMBASE + ENUM.ENUMROST + ENUM.ENUMRND. ENUM.ENUMROST = ROST.ROSTNUM of person being asked about. ENUM.ENUMRND = current round.

#### SOFT EDIT CHECKS

#### HARD EDIT CHECKS

105	HHMemberAge	Household member's age = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round). HH Member's age = ENUM.HHPAGE.
119	PersonNewInHH	Person is a new Household member in the current round = Person was not a household member in the previous round and was selected at ENS4 as a household member in the current round. See T.N.s 337 and 338.

		ENS11A_IN
337	NotHHPrevRnd	Person was not in the Household in the previous round = For this ROST, there is no ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
338	HHCurrentRnd	Person is in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round & ENUM.NOTHHRSN = empty).
DESIGN	NOTES	

#### ENS11A

184

Page Order # :

#### ENS11A **Design Screen Type:** Yes/No Fields: Field 1: HHJBSTAT **Enable Functions:** HELP No COMMENTS No JUMPBACK No **Roster Name: Roster Type: Roster Functions:** Add Item No

		110
	Edit Item	No
	Delete Item	No
	Search Item	No
Grid Functions:	Add Line	No
	Delete Line	No

#### **DISPLAY INSTRUCTIONS:**

# Context header display: **Question display:** If ENS11 - JOBSTAT was not asked about SP this round and this is the first instance that ENS11a - HHJBSTAT is being asked this round, display the first sentence, "Before I continue...". Else do not display. If Proxy is the respondent, and asking ENS11A about the Proxy, display "your". Else display "(HOUSEHOLD MEMBER NAME'S)". Display the name of the household member currently being asked about, ENUM.ENUMFNAM + ENUM.ENUMLNAM + 'S. If Proxy is the respondent, and asking ENS11A about the Proxy, display "Are you". Else display "Is (HOUSEHOLD MEMBER NAME)". Display the name of the household member currently being asked about, ENUM.ENUMFNAM + ENUM.ENUMLNAM. Multi Field display: **Roster/Grid Instructions: Roster/Grid display:** Report display: TEXT: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

		ENS11A		
Context Header:				
Int. Instr I:				
Question Text:	information about	ith the next set of questions, I need to update our/(HOUSEHOLD MEMBER NAME'S)] job (HOUSEHOLD MEMBER NAME)] currently ousiness?		
Int. Instr II:				
INPUT FIELDS / RO	UTING			
Field1:	HHJBSTAT	(ENS1399)		
Cheshire Name:	ENUM.HHJBSTAT			
Item Text display:				
Item Text:				
Label: Label Position:				
Field Type:	Enumerated	FieldSize:		
Type Name:	TYesNoDKRF	Min Value:		
Answers Allowed:	1	Max Value:		
Drop Down List:	No No	Mask:		
Lookup File: Lookup File Name:	NU			
umber Label		Route		
1 Yes		BOX ENS6 - (ENS1400)		
English te	xt: YES			
2 No				
English te	-4. NO			

Attribute	Route
Don't know	BOX ENS6 - (ENS1400)
Refusal	BOX ENS6 - (ENS1400)

# BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

## HARD EDIT CHECKS

ENS11A

34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).
119	PersonNewInHH	Person is a new Household member in the current round = Person was not a household member in the previous round and was selected at ENS4 as a household member in the current round. See T.N.s 337 and 338.
337	NotHHPrevRnd	Person was not in the Household in the previous round = For this ROST, there is no ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
338	HHCurrentRnd	Person is in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round & ENUM.NOTHHRSN = empty).
98	FallRound	If the remainder of (Current round divided by 3) = 1, then it is a Fall round.
105	HHMemberAge	Household member's age = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round). HH Member's age = ENUM.HHPAGE.
DESIGN N	OTES	

**BOX ENS6** 

# BOX ENS6 Page Order #: 190 BOX INSTRUCTIONS (ENS1400) GO TO ENS11A\_IN - NAVIGATOR (ENS1395). ASSIGNMENTS TECHNICAL NOTES DESIGN NOTES

# BOX ENS7

#### Page Order # : 195

# BOX INSTRUCTIONS

( ENS1405 ) IF ((SP IS IN THE SUPPLEMENTAL SAMPLE) OR (SP IS NEW FROM THE FACILITY)) AND SP'S AGE IS 17 OR OLDER OR AGE = DK OR RF, GO TO ENS12 - SPAFEVER ( ENS1410 ).

ELSE GO TO BOX ENSEND - (ENS1445 ).

#### ASSIGNMENTS

9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
25	NewFromFacility	SP is new from facility (i.e. all previous round interviews were in a facility) = MRES.INTTYPE=2/NewFromFacility on MRES where MRES.MRESRND = current round.
103	SPAge	SP's AGE is calculated based on SP's ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY and TODAY and is stored on ENUM.HHPAGE where ENUM.ENUMRND = current round and ENUM.ENUMROST = 01.
DESIGN I	NOTES	

ENS12			Page Order # :	200
Design Screen Type:	Yes/No			
Fields:	Field 1:	SPAFEVER		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name: Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line	No		

No

Delete Line

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	Now we have a few questions about military service.
	Did [you/(SP)] ever serve in the Armed Forces of the United States?
Int. Instr II:	
INPUT FIELDS / ROUTING	

(ENS1410) Field1: SPAFEVER HOME.SPAFEVER **Cheshire Name:** Item Text display: Item Text: Label: Label Position: Field Type: Enumerated FieldSize: TYesNoDKRF Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: No Lookup File:

Number	Label		Route
1	Yes		ENS13 - SPAFTIME (ENS1415)
	Eng	lish text: YES	
2	No		ENS14 - SPNGEVER (ENS1420)
	Eng	lish text: NO	
Attribut	e	Route	
Don't know		ENS14 - SPNGEVER (ENS1420)	
Refusal		ENS14 - SPNGEVER (ENS1420)	

BACKGROUND	VARIABI F	ASSIGNMENTS
BRONOND	TANIADEE	ACCIONNENTO

Lookup File Name:

SOFT EDIT CHECKS
HARD EDIT CHECKS
TECHNICAL NOTES
DESIGN NOTES

# ENS13

Page Order # : 210

Design Screen Type:	Code All	
Fields:	Field 1:	SPAFTIME
Enable Functions:	HELP COMMENTS JUMPBACK	No No No
Roster Name:		
Roster Type:		
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No
Grid Functions:	Add Line Delete Line	No No

# **DISPLAY INSTRUCTIONS:**

Context header display: **Question display:** Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ **Context Header:** SHOW CARD ENS Int. Instr I: Looking at this card, in which of these time periods did [you/(SP)] Question Text: serve in the Armed Forces? CHECK ALL THAT APPLY. Int. Instr II: **INPUT FIELDS / ROUTING** 

			ENS13
Field1:	SPAFTIME	(ENS1415)	
Cheshire Name:	NONE		
	REPLACES CHESHIR 1/VietnamEra = HOME 2/KoreanConflict = HO 3/WW2 = HOME.SPAF 4/WW1 = HOME.SPAF 5/PeaceTime = HOME 6/PersianGulfWar = H0 7/IraqAfghanConflict =	SPAFVIET ME.SPAFKORE FWWI SPAFPEAC DME.SPAFGULF	
Item Text display:	Display response categ 7, 6, 1, 2, 3, 4, 5	ories in the following order:	
Item Text:			
Label: Label Position:			
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File:	Enumerated TSPAFTime 7 No No	FieldSize: Min Value: Max Value: Mask:	

Number	Label	Route
1	VietnamEra	ENS14 - SPNGEVER (ENS1420)
	English text: VIETNAM ERA (Aug	g 1964 - May 1975)
2	KoreanConflict	ENS14 - SPNGEVER (ENS1420)
	English text: KOREAN CONFLIC	Γ (June 1950 - Jan 1955)
3	WW2	ENS14 - SPNGEVER (ENS1420)
	English text: WORLD WAR II (Se	pt 1940 - July 1947)
4	WW1	ENS14 - SPNGEVER (ENS1420)
	English text: WORLD WAR I (191	7 - 1918)
5	PeaceTime	ENS14 - SPNGEVER (ENS1420)
	English text: PEACE TIME (ALL 0	OTHER TIMES)
6	PersianGulfWar	ENS14 - SPNGEVER (ENS1420)
	English text: PERSIAN GULF WA	R (Aug 1990 - March 1991)
7	IraqAfghanConflict	ENS14 - SPNGEVER (ENS1420)
	English text: IRAQ OR AFGHANI	STAN CONFLICT (2001-present)
Attribute	e Route	
Don't kno	w ENS14 - SPNGEVER (ENS1	420)

Lookup File Name:

		ENS13
Refusal	ENS14 - SPNGEVER (ENS1420)	
BACKGRO	JND VARIABLE ASSIGNMENTS	
SOFT EDIT	CHECKS	
HARD EDIT	CHECKS	
TECHNICA	L NOTES	
DESIGN NC	DTES	

ENS14			Page Order # :	220
Design Screen Type:	Yes/No			
Fields:	Field 1:	SPNGEVER		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name: Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line	No		

No

**Delete Line** 

# **DISPLAY INSTRUCTIONS:**

Context header display:	
Question display:	
Multi Field display:	
Roster/Grid Instructions:	
Roster/Grid display:	
Report display:	
<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	[Were you/Was (SP)] ever an active member of a National Guard or military reserve unit of the United States?
Int. Instr II:	
INPUT FIELDS / ROUTING	

SPNGEVER (ENS1420) Field1: Cheshire Name: HOME.SPNGEVER Item Text display: Item Text: Label: Label Position: Enumerated Field Type: FieldSize: Type Name: TYesNoDKRF Min Value: Answers Allowed: 1 Max Value: No Drop Down List: Mask: Lookup File: No

Number	Labe	I	Route
1	Yes		ENS15 - SPNGALL (ENS1430)
	Eng	lish text: YES	
2	No		BOX ENS14 - (ENS1425)
	Eng	lish text: NO	
Attribute	e	Route	
Don't kno	w	BOX ENS14 - (ENS1425)	
Refusal		BOX ENS14 - (ENS1425)	

# BACKGROUND VARIABLE ASSIGNMENTS

Lookup File Name:

SOFT EDIT CHECKS		
HARD EDIT CHECKS	 	
TECHNICAL NOTES	 	
DESIGN NOTES		

# **BOX ENS14**

# BOX ENS14 Page Order #: 230 BOX INSTRUCTIONS (ENS1425) IF ENS12 - SPAFEVER = 1/Yes, GO TO ENS16 - SPNGDSBL (ENS1435). ELSE GO TO BOX ENSEND - (ENS1445). ASSIGNMENTS TECHNICAL NOTES DESIGN NOTES

# ENS15

Page Order # : 240

Design Screen Type:	Yes/No
Fields:	Field 1:
Enable Functions:	HELP COMMENTS JUMPBACK
Roster Name:	
Roster Type:	

Roster Type:Roster Functions:Add ItemNoEdit ItemNoDelete ItemNoSearch ItemNoGrid Functions:Add LineNoDelete LineNo

# **DISPLAY INSTRUCTIONS:**

Context header display: **Question display:** Multi Field display: **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ **Context Header:** Int. Instr I: Was all of [your/(SP's)] active duty related to National Guard or Question Text: military reserve training? Int. Instr II: **INPUT FIELDS / ROUTING** 

SPNGALL

No

No

No

SPNGALL (ENS1430) Field1: Cheshire Name: HOME.SPNGALL Item Text display: Item Text: Label: Label Position: Enumerated Field Type: FieldSize: TYesNoDKRF Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: No Lookup File:

Number	Labe	21	Route
1	Yes		ENS16 - SPNGDSBL (ENS1435)
	En	glish text: YES	
2	No		ENS16 - SPNGDSBL (ENS1435)
	En	glish text: NO	
Attribut	e	Route	
Don't kno	w	ENS16 - SPNGDSBL (ENS1435)	
Refusal		ENS16 - SPNGDSBL (ENS1435)	

BACKGROUND	VARIABI F	ASSIGNMENTS
BRONOND	TANIADEE	ACCIONNENTO

Lookup File Name:

SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES	 	
DESIGN NOTES		

				ENS16
ENS16			Page Order # :	250
Design Screen Type:	Yes/No			
Fields:	Field 1:	SPNGDSBL		
Enable Functions:	HELP COMMENTS JUMPBACK	No No No		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTION	S:			
Context header display:				
Question display:	"Did (SP)".	IVE = 2/AliveAndInstitut o you" or "Does (SP)".	te or 3/Deceased, disp	lay
Multi Field display:				
Roster/Grid Instructions	:			
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				

Int. Instr I:

**Question Text:** 

[Do you/Does (SP)/Did (SP)] have a disability related to service in the Armed Forces of the United States?

Int. Instr II:

**INPUT FIELDS / ROUTING** 

SPNGDSBL (ENS1435) Field1: Cheshire Name: HOME.SPNGDSBL Item Text display: Item Text: Label: Label Position: Enumerated Field Type: FieldSize: TYesNoDKRF Type Name: Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No

Number	Labe	1	Route
1	Yes		ENS17 - SPVARATE (ENS1440)
	Eng	glish text: YES	
2	No		BOX ENSEND - (ENS1445)
	Eng	glish text: NO	
Attribute	e	Route	
Don't kno	ow	BOX ENSEND - (ENS1445)	
Refusal		BOX ENSEND - (ENS1445)	

# BACKGROUND VARIABLE ASSIGNMENTS

SOFT	EDIT	CHECKS
------	------	--------

Lookup File Name:

# HARD EDIT CHECKS

TECHN	TECHNICAL NOTES					
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty				
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY				
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute				
		SP is Deceased =				

# MRES.SPALIVE=3/Deceased.

**DESIGN NOTES** 

ENS17			Page Order # :	260	
Design Screen Type:	Numeric				
Fields:	Field 1:	SPVARATE			
Enable Functions:	HELP COMMENTS JUMPBACK	No No No			
Roster Name:					
Roster Type:					
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No			
Grid Functions:	Add Line Delete Line	No No			
DISPLAY INSTRUCTIONS:					
Context header display:					
Question display:	lf SP is deceased or institutionalized, display "was (SP's)". Else display "is [your/(SP's)]".				

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

<u>TEXT:</u>	
Context Header:	
Int. Instr I:	
Question Text:	What [is [your/(SP's)]/was (SP's)] (current) V.A. disability rating?
Int. Instr II:	THE VA DISABILITY RATING IS A PERCENTAGE IN MULTIPLES OF 10 (I.E., 10%, 20%, ETC.). ENTER THE NUMBER AS A WHOLE NUMBER. YOU DO NOT NEED TO ENTER THE "%" SIGN.

If SP is alive and not institutionalized, display "current".

Else do not display.

# **INPUT FIELDS / ROUTING**

Field1:		SPVARATE		( ENS14	40)	
Cheshire Nan	ne:	HOME.SPVA	ARATE			
ltem Text disp	olay:					
Item Text:						
Label: Label Positio	ו:	RATING: Left				
Field Type:		Integer			FieldSize:	
Type Name:		TSpvarate			Min Value:	0
Answers Allo		1			Max Value:	100
Drop Down Li	st:	No			Mask:	Percent
Lookup File:		No				
Lookup File N	lame:					
Number Label					Route	
1 [Conti	nuous ansv	wer.]			BOX ENSEND	0- (ENS1445)
Attribute	Route					
Don't know	BOX EN	SEND - (ENS	51445)			
Refusal BACKGROUND		SEND - (ENS				
SOFT EDIT CH	ECKS					
SPVARATE = 1 - 100, DK or RF. If not true, display message "UNLIKELY RESPONSE. PLEASE VERIFY."						
HARD EDIT CH	ECKS					
TECHNICAL NO	DTES					
59 SPS	itatus				stitutionalized = live or empty	
			SP is Alive : MRES.SPA		live, 2/AliveAnd	Institute, or EMPTY
			SP is Institu MRES.SPA		I = liveAndInstitute	
			SP is Decea MRES.SPA		eceased.	

<b>BOX EN</b>	SEND	Page Order # :	270
BOX INSTRUC			
(ENS1445)	GO TO NEXT SECTION .		
ASSIGNMENT	8		
TECHNICAL N	OTES		
DESIGN NOTE	S		