Section	CS	[CHILDREN AND SIBLINGS	5] Seque	nce:
вох с	S1A	BOX CS1A	NOT ON FILE	
c		and CURRENT INHH flag <>1 (NOT I	o codes = 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), N HH), go to CS1A.	
CS1A		op8chnotinhh	R8 CHILD NOT HOUSEHOLD UPDATE AND NEW	
DISPLAY	NSTRUCTION	5:		
		NAME LASTNAME}, {RELATIONSHIF R), 4 (SON), 7 (STEPDAUGHTER), or 8	?}" of ANY LAST INT ROSTER MEMBERS with relationship (STEPSON) below question text.	codes
(;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	STEPSON) and t".	CURRENT INHH flag = 1 (IN HH), disp	onship codes = 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTE play "In addition to the child(ren) currently living with {yo	
(Otherwise, disp	lay "At".		
l M	n addition to t NT MONTH AN IAMES AND RE		ou/SP}, at/At} the time of the last interview in {LAST had the following child(ren) or stepchild(ren). READ	
1	this informati	on correct?		
		R STEPCHILD IS DECEASED, CODE 2	LAST INT INFO INCORRECT	
1	NAME(S) REF	USED, READ RELATIONSHIP(S)		
C	ONFIRM SPELI	LING		
CODES				
1 2	Ν	ΈS, INFO CORRECT ΝΟ, LAST INT INFO INCORRECT	CS1E	
		REFUSED DON'T KNOW	CS1E CS1E	
CS1B		op8chnotinhh	R8 CHILD NOT HOUSEHOLD UPDATE AND NEW	
	NSTRUCTION isplay ROSTER			
D	isplay question	s CS1B-CS1G on full matrix screen.		

Display "{FIRSTNAME LASTNAME}, {RELATIONSHIP}" of first, next LAST INT ROSTER MEMBER with relationship codes = 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), or 8 (STEPSON) below question text.

For the first ROSTER MEMBER, display "First". Otherwise, display "Next"

QUESTION TEXT:

{First/Next} we recorded

{FIRSTNAME LASTNAME} {RELATIONSHIP}

Is this correct?

CONFIRM SPELLING

CODES

YES, INFO CORRECT	CS1E
NO, LAST INT INFO INCORRECT	
CHILD DECEASED	BOX CS1H
REFUSED	CS1E
DON'T KNOW	CS1E
	NO, LAST INT INFO INCORRECT CHILD DECEASED REFUSED

PROGRAMMER INSTRUCTIONS:

If CS1b = 3 (DECEASED), set DECEASED flag = 1 (YES) for ROSTER MEMBER and go to BOX CS1H.

CS1C CS1C NOT ON FILE	
-----------------------	--

DISPLAY INSTRUCTIONS:

Prefill name in response field and allow corrections. Do not display question text in brackets during first entry to person roster. Otherwise, display question text in brackets.

Display "first" as underlined text.

QUESTION TEXT:

{[}What is (his/her) correct first name?{]}

{FIRSTNAME LASTNAME} {RELATIONSHIP}

CONFIRM SPELLING

ENTER TEXT

Length

25

CS1D

CS1D

NOT ON FILE

DISPLAY INSTRUCTIONS:

Prefill name in response field and allow corrections.

Display "last" as underlined text.

QUESTION TEXT:

{[}What is (his/her) correct last name?{]}

{FIRSTNAME LASTNAME} {RELATIONSHIP}

CONFIRM SPELLING

ENTER TEXT

Length

25

PROGRAMMER INSTRUCTIONS:

Write updated first and last names to the person roster for ROSTER MEMBER. Set a NAMECHANGE flag to indicate that the name was changed.

CS1E	op8rescity (Restricted)	R8 RE OP ADDRESS CITY
	op8resstate (Restricted)	R8 RE OP ADDRESS STATE
QUESTI	ON TEXT:	
	Does {FIRSTNAME LASTNAME}, {RELATIONSHIP} currer	ntly live in {CITY}, {STATE}?
	IF CITY OR STATE MISSING, DON'T KNOW, OR REFUSED), ENTER 2
CODES		
1	YES, INFO CORRECT	BOX CS1H
2	NO, UPDATES NEEDED	
	REFUSED	BOX CS1H
	DON'T KNOW	BOX CS1H
PROGR	AMMER INSTRUCTIONS:	
	If CS1E = 1 (YES), write LAST INT CITY and STATE to roster go to BOX CS1H.	as CURRENT INT CITY and STATE for ROSTER MEMBER and
	If CS1E = 2 (UPDATES NEEDED), set LOCATION CHANGE f change.	lag =1 (YES) for ROSTER MEMBER to indicate location
CS1F	op8rescity (Restricted)	R8 RE OP ADDRESS CITY
DISPLA	Y INSTRUCTIONS:	
р	isplay "CITY" in underlined text.	
U		
	isplay CS7a and CS7b on the same screen.	
D	isplay CS7a and CS7b on the same screen. isplay CITY for ROSTER MEMBER from PERSON ROSTER a	and prefill city response field if already collected. Allow
D		
D D u	isplay CITY for ROSTER MEMBER from PERSON ROSTER	
D D u	isplay CITY for ROSTER MEMBER from PERSON ROSTER a pdate to city field if prefilled and allow enter if field is pre	filled and no updates are made.

CONFIRM SPELLING

ENTER TEXT

Length REFUSED DON'T KNOW 25

CS1G

op8resstate (Restricted)

R8 RE OP ADDRESS STATE

DISPLAY INSTRUCTIONS:

Display CS7a and CS7b on the same screen.

Display STATE for ROSTER MEMBER from PERSON ROSTER and prefill state response field if already collected. Allow update to city field if prefilled and allow enter if field is prefilled and no updates are made.

QUESTION TEXT:

In what city and state does {FIRSTNAME LASTNAME} live?

ENTER STATE

TYPE THE FIRST LETTER OF THE STATE, THEN USE ARROW KEYS IF NEEDED TO LOCATE STATE, AND PRESS ENTER TO SELECT

REFUSED

DON'T KNOW

PROGRAMMER INSTRUCTIONS:

Use lookup file of state names.

Write updated PERSON CITY and STATE to PERSON ROSTER for ROSTER MEMBER.

BOX	CS1H	BOX CS1H	NOT ON FILE	
			elationship codes = 3 (DAUGHTER), 4 (SON), 7 g <>1 (NOT IN HH), go to CS1B.	
	Else if HH1=1 (MARRIE	ED) or 2 (LIVING WITH A PA	RTNER), go to CS1H.	
	Otherwise, go to BO	K CS9PRE.		
CS1H		CS1H	NOT ON FILE	

DISPLAY INSTRUCTIONS:

If any roster entries with a new CURRENT INT ROSTER MEMBER with CURRENT INT relationship codes = 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), or 8 (STEPSON), display "Besides {you/{FIRST NAME LASTNAME of roster entry with 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), or 8 (STEPSON)}", "{do you/does SP}" and "other".

Otherwise, display "{Do you /Does SP}".

If PROXY flag = 1 (YES) and ROSTER MEMBER CURRENT INT RELATIONSHIP code = 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER, or 8 (STEPSON) and ROSTER MEMBER is new in CURRENT INT, display "you". Otherwise, display "{FIRSTNAME LASTNAME of roster entry with 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), or 8 (STEPSON)}".

If (PROXY flag = 1 (YES) and CURRENT INT RELATIONSHIP code = 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), or 8 (STEPSON)) and (any other new roster entries in CURRENT INT and CURRENT INT codes = 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), or 8 (STEPSON)), display "and" and "{FIRSTNAME LASTNAME of roster entry with 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER), or 8 (STEPSON)}".

If more than one name displayed, display "and" between each one.

If PROXY flag is null or [PROXY flag = 1 (YES) and PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER)], display "do you" or "Do you".

CS3PRE

Otherwise, display "does SP" or "Does SP".

QUESTION TEXT:

{Besides {you/{and} {FIRSTNAME LASTNAME of roster entry with 3 (DAUGHTER), 4 (SON), 7 (STEPDAUGHTER) or 8 (STEPSON)}, {do you/does SP}}/ {Do you/Does SP}} have any {other} new stepchildren?

CODES

1	YES
2	NO
	REFUSED
	DON'T KNOW

Page 4 of 13

BOX CS2	BOX CS2	NOT ON FILE
4 (SON), 7 (S	U V V	DXY ROSTER MEMBER relationship code = 3 (DAUGHTER), and INHOUSEHOLD flag = 1 (YES), set CHILDINHH flag = 1
(STEPDAUGH		DXY ROSTER MEMBER relationship code = 7 ER MEMBER is new in CURRENT INT and INHH flag <>1 to CS4a.
If any new in	CURRENT INT roster members w	ith CHILDINHH flag = 1 (YES), go to CS9.
Otherwise, g	o to BOX CS9PRE.	
S2PRE	op8chnotinhh	R8 CHILD NOT HOUSEHOLD UPDATE AND NEW
SPLAY INSTRUCTIO	INS:	
	REN ROSTER as a grid.	
Display CHILD.	211110012110000	
	ons CS2A-CS7B on full matrix scree	en.
Display question	-	
Display question Do not display Otherwise, dis	ons CS2A-CS7B on full matrix scree question text in brackets during	

QUESTION TEXT:

 $\{\![\}$ Please tell me their names and whether they are $\{your/\{SP\}'s\}$ daughter, son, stepdaughter, or stepson. $\{\!]\}$

What is (his/her) first name?

CONFIRM SPELLING

PROBE IF NECESSARY: {Do you/Does {SP}} have any other living children?

{PRESS ENTER IF MATRIX IS COMPLETE}

CS2A

PROGRAMMER INSTRUCTIONS:

For each ROSTER addition, set CHILDNOTINHH flag= 1 (YES) for ROSTER PERSON. Allow up to 15 row entries. Allow movement between grid items using the arrow keys. Go to CS8 when matrix is complete

CS2A

NOT ON FILE

DISPLAY INSTRUCTIONS:

Display "first" in underlined text.

QUESTION TEXT:

What is (his/her) first name?

CONFIRM SPELLING

ENTER TEXT

Length

CS2B	CS2B	NOT ON FILE
DISPLAY INSTRUC	CTIONS:	
Display "last	t" in underlined text.	
QUESTION TEXT:		
	his/her) last name?	
CONFIRM	1 SPELLING	
ENTER TEXT		
	Length	25
CS3	op8relatnshp	R8 RELASHIP TO SP UPDATE AND NEW
	op8dgender	R8 D GENDER UPDATE AND NEW
DISPLAY INSTRUC		
	ILD RELATIONSHIP CODE LIST	
Display Ch		
ΟΠΕΣΤΙΟΝ ΤΕΧΤ·		
QUESTION TEXT: What is {F	FIRSTNAME LASTNAME}'s relationship	to {you/SP}?
What is {F		to {you/SP}?
What is {F	FIRSTNAME LASTNAME}'s relationship FOR HELP SCREEN	to {you/SP}?
What is {F PRESS F1	FOR HELP SCREEN	to {you/SP}?
What is {F PRESS F1 CODES 3	FOR HELP SCREEN	to {you/SP}?
What is {F PRESS F1	FOR HELP SCREEN	to {you/SP}?
What is {F PRESS F1 CODES 3 4	FOR HELP SCREEN DAUGHTER SON	to {you/SP}?
What is {F PRESS F1 CODES 3 4 7	FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON	to {you/SP}?
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON ISTRUCTIONS: daughter) or 7 (stepdaughter), set PE	RSON GENDER = 2 (female), and display "F" in matrix gender fie
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON	RSON GENDER = 2 (female), and display "F" in matrix gender fie
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON ISTRUCTIONS: daughter) or 7 (stepdaughter), set PE	RSON GENDER = 2 (female), and display "F" in matrix gender fie ("M" in matrix gender field. ive) R8 OTHER PERSON MONTH OF BIRTH UPATE
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (ELSE set P	FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON ISTRUCTIONS: (daughter) or 7 (stepdaughter), set PE ERSON GENDER = 1 male), and display	RSON GENDER = 2 (female), and display "F" in matrix gender fie / "M" in matrix gender field.
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (ELSE set P	FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON ISTRUCTIONS: (daughter) or 7 (stepdaughter), set PE ERSON GENDER = 1 male), and display op8birthmth (Sensiti	RSON GENDER = 2 (female), and display "F" in matrix gender fie ("M" in matrix gender field. ive) R8 OTHER PERSON MONTH OF BIRTH UPATE
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (ELSE set P CS4A DISPLAY INSTRUC	FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON ISTRUCTIONS: (daughter) or 7 (stepdaughter), set PE ERSON GENDER = 1 male), and display op8birthmth (Sensiti	RSON GENDER = 2 (female), and display "F" in matrix gender fie ("M" in matrix gender field. ive) R8 OTHER PERSON MONTH OF BIRTH UPATE
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (ELSE set P CS4A DISPLAY INSTRUC	FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON USTRUCTIONS: (daughter) or 7 (stepdaughter), set PE ERSON GENDER = 1 male), and display Op&birthmth (Sensiti	RSON GENDER = 2 (female), and display "F" in matrix gender fie ("M" in matrix gender field. ive) R8 OTHER PERSON MONTH OF BIRTH UPATE
What is {F PRESS F1 CODES 3 4 7 8 PROGRAMMER IN If CS3 = 3 (ELSE set P CS4A DISPLAY INSTRUC	FOR HELP SCREEN DAUGHTER SON STEPDAUGHTER STEPSON USTRUCTIONS: (daughter) or 7 (stepdaughter), set PE ERSON GENDER = 1 male), and display Op&birthmth (Sensiti	RSON GENDER = 2 (female), and display "F" in matrix gender fie ("M" in matrix gender field. ive) R8 OTHER PERSON MONTH OF BIRTH UPATE

ENTER MONTH

ENTER NUMBER

Range REFUSED

1 to 12

CS4B	CS4B	NOT ON FILE
-	C340	
DISPLAY INSTRUCT	TIONS:	
Display CS4	a, CS4b, and CS4c, on the same screen.	
Display "da	y" as underlined text.	
QUESTION TEXT:		
[What is {F	"IRSTNAME LASTNAME}'s date of birth?]	
ENTER DAY	Y	
ENTER NUMBER		
	Range	1 to 31
	REFUSED DON'T KNOW	
<u>(5)(</u>		
CS4C	op8birthyear (Sensitive) R8 OTHER PERSON YEAR OF BIRTH UPDATE AND NEW
	TIONS.	
DISPLAY INSTRUCT	CS4b, and CS4c, on the same screen.	
Display "year	" as underlined text.	
QUESTION TEXT:		
What is {FI	RSTNAME LASTNAME}'s date of birth?	
ENTER YEA	AR	
ENTER NUMBER		
ENTER NUMBER	Range	1 to 12
ENTER NUMBER	REFUSED	1 to 12
ENTER NUMBER	-	1 to 12
PROGRAMMER INS	REFUSED DON'T KNOW	1 to 12
PROGRAMMER INS Hard range:	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95.	
PROGRAMMER INS Hard range: Soft range: (If CS4c viola	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR tes hard range, display error message "Y	
PROGRAMMER INS Hard range: Soft range: (If CS4c viola	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR	R - 75)
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR (tes hard range, display error message "Y NT AND RE-ENTER".	R - 75)
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR (tes hard range, display error message "Y NT AND RE-ENTER". nd CS4b ≥ 1 and CS4c ≥ 1, compute PERSC	R – 75) YEAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN If CS4a ≥ 1 at Otherwise, §	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR tes hard range, display error message "Y NT AND RE-ENTER". nd CS4b ≥ 1 and CS4c ≥ 1, compute PERSC go to CS6.	R – 75) YEAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH DN AGE as (CURRENT DATE 🗆 CS4a-c DOB) and prefill CS5.
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN If CS4a ≥ 1 au	REFUSED DON'T KNOW STRUCTIONS: (CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR ites hard range, display error message "Y NT AND RE-ENTER". nd CS4b \geq 1 and CS4c \geq 1, compute PERSC go to CS6. op8age (Sensitive)	R – 75) 'EAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH DN AGE as (CURRENT DATE 🗆 CS4a-c DOB) and prefill CS5. R8 OTH PERSON AGE UPDATE AND NEW
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN If CS4a ≥ 1 at Otherwise, §	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR tes hard range, display error message "Y NT AND RE-ENTER". nd CS4b ≥ 1 and CS4c ≥ 1, compute PERSC go to CS6.	R – 75) YEAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH DN AGE as (CURRENT DATE 🗆 CS4a-c DOB) and prefill CS5.
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN If CS4a ≥ 1 at Otherwise, § CS5	REFUSED DON'T KNOW STRUCTIONS: (URRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR ites hard range, display error message "Y NT AND RE-ENTER". nd CS4b \geq 1 and CS4c \geq 1, compute PERSC go to CS6. op8age (Sensitive) op8dage	R – 75) (EAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH DN AGE as (CURRENT DATE 🗆 CS4a-c DOB) and prefill CS5. R8 OTH PERSON AGE UPDATE AND NEW R8 D OP CAT AGE UPDATE AND NEW
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN If CS4a ≥ 1 at Otherwise, § CS5	REFUSED DON'T KNOW STRUCTIONS: (CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR ites hard range, display error message "Y NT AND RE-ENTER". nd CS4b \geq 1 and CS4c \geq 1, compute PERSC go to CS6. op8age (Sensitive)	R – 75) (EAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH DN AGE as (CURRENT DATE 🗆 CS4a-c DOB) and prefill CS5. R8 OTH PERSON AGE UPDATE AND NEW R8 D OP CAT AGE UPDATE AND NEW
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN If CS4a ≥ 1 at Otherwise, § CS5	REFUSED DON'T KNOW STRUCTIONS: CURRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR ites hard range, display error message "Y NT AND RE-ENTER". Ind CS4b \geq 1 and CS4c \geq 1, compute PERSC go to CS6. op8age (Sensitive) op8dage s {FIRSTNAME LASTNAME} {CALCULATED	R – 75) YEAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH ON AGE as (CURRENT DATE 🗆 CS4a-c DOB) and prefill CS5. R8 OTH PERSON AGE UPDATE AND NEW R8 D OP CAT AGE UPDATE AND NEW DAGE}today. Is that correct?
PROGRAMMER INS Hard range: Soft range: (If CS4c viola RESPONDEN If CS4a ≥ 1 ar Otherwise, § CS5 QUESTION TEXT: That makes	REFUSED DON'T KNOW STRUCTIONS: (URRENT YEAR – 95. (CURRENT YEAR – 20) – (CURRENT YEAR ites hard range, display error message "Y NT AND RE-ENTER". nd CS4b \geq 1 and CS4c \geq 1, compute PERSC go to CS6. op8age (Sensitive) op8dage	R – 75) (EAR OF BIRTH OUTSIDE OF RANGE, CONFIRM WITH DN AGE as (CURRENT DATE 🗆 CS4a-c DOB) and prefill CS5. R8 OTH PERSON AGE UPDATE AND NEW R8 D OP CAT AGE UPDATE AND NEW

REFUSED	CS7A
DON'T KNOW	CS7A

PROGRAMMER INSTRUCTIONS:

If CS5 = 1 (yes), write person AGE to PERSON ROSTER. If CS5 = DK or RF, display "DK" or "RF" in matrix age field.

CS6	op8age (Sensitive)	R8 OTH PERSON AGE UPDATE AND NEW
	op 8 dage	R8 D OP CAT AGE UPDATE AND NEW
QUESTI	ION TEXT:	
	How old is {FIRSTNAME LASTNAME}?	
	ENTER AGE	
	IF LESS THAN 1 YEAR, ENTER 0	
ENTER	NUMBER	
	Range	o to 95
	Soft Range REFUSED	15 to 75
	DON'T Know	
PROGR	AMMER INSTRUCTIONS:	
	If CS5 = 1 (yes), write person AGE to PERSON ROSTER.	
	If CS5 = DK or RF, display "DK" or "RF" in matrix age field	
_		
CS7A	op8rescity (Restricted)	R8 RE OP ADDRESS CITY
CS7A	op8rescity (Restricted)	R8 RE OP ADDRESS CITY
-	op8rescity (Restricted)	R8 RE OP ADDRESS CITY
DISPLA		R8 RE OP ADDRESS CITY
DISPLA	Y INSTRUCTIONS:	R8 RE OP ADDRESS CITY
DISPLA	Y INSTRUCTIONS:	R8 RE OP ADDRESS CITY
DISPLA D D	Y INSTRUCTIONS: Display "CITY" in underlined text. Display CS7a and CS7b on the same screen	R8 RE OP ADDRESS CITY
DISPLA D D	Y INSTRUCTIONS:	
DISPLA D D	Y INSTRUCTIONS: Display "CITY" in underlined text. Display CS7a and CS7b on the same screen ION TEXT: In what city and state does {FIRSTNAME LASTNAME} liv	
DISPLA D D	Y INSTRUCTIONS: Display "CITY" in underlined text. Display CS7a and CS7b on the same screen	
DISPLA D D	Y INSTRUCTIONS: Display "CITY" in underlined text. Display CS7a and CS7b on the same screen ION TEXT: In what city and state does {FIRSTNAME LASTNAME} liv	
DISPLA D D QUESTI	Y INSTRUCTIONS: Display "CITY" in underlined text. Display CS7a and CS7b on the same screen ION TEXT: In what city and state does {FIRSTNAME LASTNAME} liv ENTER CITY CONFIRM SPELLING	
DISPLA D D	Y INSTRUCTIONS: Display "CITY" in underlined text. Display CS7a and CS7b on the same screen ION TEXT: In what city and state does {FIRSTNAME LASTNAME} liv ENTER CITY CONFIRM SPELLING TEXT	e?
DISPLA D D QUESTI	Y INSTRUCTIONS: Display "CITY" in underlined text. Display CS7a and CS7b on the same screen ION TEXT: In what city and state does {FIRSTNAME LASTNAME} liv ENTER CITY CONFIRM SPELLING	

CS7B

op8resstate (Restricted) R8 RE OP ADDRESS STATE

DISPLAY INSTRUCTIONS:

Display CS7a and CS7b on the same screen

QUESTION TEXT:

[In what city and state does {FIRSTNAME LASTNAME} live?]

ENTER STATE

TYPE THE FIRST LETTER OF STATE, THEN USE ARROW KEYS IF NEEDED TO LOCATE STATE, AND PRESS ENTER TO SELECT

ENTER TEXT

REFUSED DON'T KNOW

PROGRAMMER INSTRUCTIONS:

Use lookup file of state names. Write PERSON CITY and STATE to PERSON ROSTER. Go to CS2A

CS8	CS8	NOT ON FILE
50		
QUESTION TEXT:		
IS THE NEW C	CHILDREN MATRIX COMPLETE?	
CODES		
1	YES NO	CS2A
2	-	
BOX CS9PRE	BOX CS9PRE	NOT ON FILE
	R MEMBERS new in CURRENT IN ag <> 1 (YES) for ROSTER MEMBE	T with relationship codes = 3 (DAUGHTER) or 4 (SON), and
	DSTER MEMBERS new in CURREN nd DECEASED flag <> 1 (YES) for R	T INT with relationship codes = 7 (STEPDAUGHTER), or 8 ROSTER MEMBER, go to CS9PRE.
Othorwise de		
Otherwise, go	0 to BUX CS14.	
Otherwise, go CS9PRE	CS9PRE	NOT ON FILE
CS9PRE		NOT ON FILE
CS9PRE QUESTION TEXT:		
CS9PRE QUESTION TEXT: Now I have a	CS9PRE	
CS9PRE QUESTION TEXT: Now I have a	CS9PRE few questions about each of {you	
CS9PRE QUESTION TEXT: Now I have a	CS9PRE few questions about each of {you	
CS9PRE QUESTION TEXT: Now I have a PRESS 1 AND	CS9PRE few questions about each of {you ENTER TO CONTINUE	ur/SP's} new stepchildren.
CS9PRE QUESTION TEXT: Now I have a PRESS 1 AND	CS9PRE few questions about each of {you ENTER TO CONTINUE op8educhild op8leveledu	ur/SP's} new stepchildren. R8 CHILD EDUC AT R5 OR WHEN ADDED
CS9PRE QUESTION TEXT: Now I have a PRESS 1 AND CS9	CS9PRE few questions about each of {you ENTER TO CONTINUE op8educhild op8leveledu	ur/SP's} new stepchildren. R8 CHILD EDUC AT R5 OR WHEN ADDED
CS9PRE QUESTION TEXT: Now I have a PRESS 1 AND CS9 DISPLAY INSTRUCTIO Display ROSTE	CS9PRE few questions about each of {you ENTER TO CONTINUE op8educhild op8leveledu	ur/SP's} new stepchildren. R8 CHILD EDUC AT R5 OR WHEN ADDED R8 OP HIGHEST ED UPDATE AND NEW
CS9PRE QUESTION TEXT: Now I have a PRESS 1 AND CS9 DISPLAY INSTRUCTIO Display ROSTE	CS9PRE few questions about each of {you ENTER TO CONTINUE op8educhild op8leveledu	ur/SP's} new stepchildren. R8 CHILD EDUC AT R5 OR WHEN ADDED R8 OP HIGHEST ED UPDATE AND NEW
CS9PRE QUESTION TEXT: Now I have a PRESS 1 AND CS9 DISPLAY INSTRUCTIO Display ROSTE Display questio	CS9PRE few questions about each of {you ENTER TO CONTINUE op8educhild op8leveledu ONS: R as a grid. ons CS9-CS12 on full matrix screen	ur/SP's} new stepchildren. R8 CHILD EDUC AT R5 OR WHEN ADDED R8 OP HIGHEST ED UPDATE AND NEW

CODES

1	NO SCHOOLING COMPLETED
2	1ST-8TH GRADE
3	9TH-12TH GRADE (NO DIPLOMA)
4	HIGH SCHOOL GRADUATE (HIGH SCHOOL
	DIPLOMA OR EQUIVALENT)
5	VOCATIONAL, TECHNICAL, BUSINESS, OR TRADE
	SCHOOL CERTIFICATE OR DIPLOMA (BEYOND
	HIGH SCHOOL LEVEL)
6	SOME COLLEGE BUT NO DEGREE
7	ASSOCIATE'S DEGREE
8	BACHELOR'S DEGREE
9	MASTER'S, PROFESSIONAL, OR DOCTORAL
	DEGREE
	REFUSED
	DON'T KNOW

PROGRAMMER INSTRUCTIONS:

Display grid with FIRSTNAME LASTNAME of roster entries with ROSTER MEMBERS new in CURRENT INT and CURRENT INT relationship codes = 7 (STEPDAUGHTER), or 8 (STEPSON)

Allow movement between grid items using the arrow keys.

When exiting matrix, if any blank fields in matrix CS2A-CS7B, or matrix CS9-CS12 for any new stepchild added in CURRENT INT, return cursor to the blank field and display appropriate error message.

Go to CS13 when matrix is complete.

Write education level to PERSON ROSTER.

Display the following in the matrix education field for CS9 response values: 1: "NONE", 2: "PRE-8TH", 3: "9TH-12TH", 4: "HS GRAD", 5: "VOC/TECH", 6: "SOME COLL", 7: "AA", 8: "BA", 9: "POSTGRAD", DK: "DK", RF: "RF".

CS10	op8martlstat	R8 CHILD MARITL STAT AT R5 OR WHEN
		ADDED

QUESTION TEXT:

Is {FIRSTNAME LASTNAME} married, living with a partner, separated, divorced, widowed, or never married?

CODES

- 1 MARRIED
- 2 LIVING WITH A PARTNER
- 3 SEPARATED
- 4 DIVORCED
- 5 WIDOWED
- 6 NEVER MARRIED REFUSED
 - DON'T KNOW

PROGRAMMER INSTRUCTIONS:

Write Marital status to PERSON ROSTER.

CS11 op8numchldrn

R8 CHILD NUM CHILDRN AT R5 OR WHEN ADDED

QUESTION TEXT:

How many living children does {FIRSTNAME LASTNAME} have?

	: Include step and adopted children.	
ENTER NU	MBER OF CHILDREN	
ENTER NUMBER		
	Range	0 to 24
	Soft Range REFUSED	0 to 10
	DON'T KNOW	
PROGRAMMER IN	STRUCTIONS:	
Haru Kan	ge: 0-24. Soft range: 0-10.	
Write nur	nber of children to PERSON ROSTER.	
lf CS11 = 0	o, RF, or DK go to CS9.	
CS12	op8anychdu18	R8 CHILD CHILD U 18 AT R5 OR WHEN ADDED
QUESTION TEXT:		
-	{FIRSTNAME LASTNAME}'s children u	nder age 18?
CODES		
1	YES	
2	NO	CS9
	REFUSED	CS9
	DON'T KNOW	CS9
CS12A	op8numchdu18	R8 CHILD NUM CHILD U 18 AT R5 OR WHEN ADDED
	op8numchdu18	-
QUESTION TEXT:	op8numchdu18 v children are under age 18?	
QUESTION TEXT: How many		
QUESTION TEXT:	v children are under age 18?	ADDED
QUESTION TEXT: How many		
QUESTION TEXT: How many ENTER NUMBER PROGRAMMER IN Write numb If CS12a >CS NUMBER O Write FIRST	children are under age 18? Range REFUSED DON'T KNOW STRUCTIONS: per of children under 18 to PERSON RC 511, display error message "NUMBER C F CHILDREN".	ADDED 1 to 20
QUESTION TEXT: How many ENTER NUMBER PROGRAMMER IN Write numb If CS12a >CS NUMBER O Write FIRST	children are under age 18? Range REFUSED DON'T KNOW STRUCTIONS: per of children under 18 to PERSON RC 511, display error message "NUMBER C F CHILDREN".	ADDED 1 to 20 OSTER. PF CHILDREN UNDER 18 CANNOT BE GREATER THAN TOTAL DOB, AGE, CITY, STATE, EDUCATION LEVEL, MARITAL STATUS, # OF
QUESTION TEXT: How many ENTER NUMBER PROGRAMMER IN Write numb If CS12a >CS NUMBER O Write FIRST CHILDREN, BOX CS13	r children are under age 18? Range REFUSED DON'T KNOW STRUCTIONS: Der of children under 18 to PERSON RC S11, display error message "NUMBER C F CHILDREN". NAME, LAST NAME, RELATIONSHIP, AND # OF CHILDREN UNDER 18 TO PE BOX CS13 Er ROSTER MEMBERS new in CURRENT	ADDED 1 to 20 STER. F CHILDREN UNDER 18 CANNOT BE GREATER THAN TOTAL DOB, AGE, CITY, STATE, EDUCATION LEVEL, MARITAL STATUS, # OF RSON ROSTER FOR ROSTER MEMBER. Go to CS9.

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CS13	CS13	NOT ON FILE	
QUESTION TEXT:			
IS THE NE	W CHILDREN MATRIX COMPLETE?		
CODES			
1 2	YES NO	CS9	
PROGRAMMER IN If CS13 = 2 (AND ADD THE MISSING INFORMATION".	
BOX CS14	BOX CS14	NOT ON FILE	
If LAST IN	IT CS14 = 0, go to BOX CS15.		
Otherwis	e, go to CS14.		
CS14	cs8sistrsnum	R8 CS14 NUMBER OF LIVING SISTERS	
QUESTION TEXT:			
	y living sisters {do you/does SP} have?		
ENTER NU	JMBER OF SISTERS		
ENTER NUMBER			
	Range	0 to 20 0 to 10	
	Soft Range REFUSED	0.000	
	DON'T KNOW		
PROGRAMMER IN			
Hard Rang Soft range			
BOX CS15	BOX CS15	NOT ON FILE	
IFLACTIN	IT CS15 = 0, go to Section SN – Social N	otwork	
	-	elwork	
	e, go to CS15.		
CS15	cs8brthrsnum	R8 CS15 NUMBER OF LIVNG BROTHERS	
QUESTION TEXT: How man	y living brothers {do you/does SP} have	e?	
ENTER NU	JMBER OF BROTHERS		
	JMBER OF BROTHERS		
ENTER NU	Range	0 to 20	
	Range Soft Range	0 to 20 0 to 10	
	Range		
	Range Soft Range REFUSED DON'T KNOW I STRUCTIONS:		

Soft range: 0-10.

Go to Section SN – Social Network

Derived Variables from Items in CS Section	
cs8dnumchild	R8 D NUMBER OF CHILDREN
cs8dnmstpchd	R8 D NUMBER OF STEPCHILDREN
cs8dnumdaugh	R8 D NUMBER OF DAUGHTERS
cs8dnumson	R8 D NUMBER OF SONS
op8dchilddec	R8 D CHILD NOT IN HH DIED
op8dgender	R8 D GENDER UPDATE AND NEW
op8dage	R8 D OP CAT AGE UPDATE AND NEW

Restricted Varia	ables in the CS Section
op8resstate	R8 RE OP ADDRESS STATE
op8rescity	R8 RE OP ADDRESS CITY
op8rescoy	R8 RE OP ADDRESS COUNTY
op8fpscoy	R8 RE OP ADDRESS FIPS COUNTY
op8fpsstcy	R8 RE OP ADDRESS FIPS STATE/COUNTY