SECTION E

Former Wives and First Cohabiting Partner

VARIABLES BROUGHT FORWARD TO THIS SECTION:

CMINTVW:	CENTURY MONTH OF INTERVIEW (FROM A)
CMFIVYR:	CENTURY MONTH OF INTERVIEW - 5 YEARS (FROM A)
FMARIT:	FORMAL MARITAL STATUS (FROM A)
EVRMARRY:	EVER MARRIED (FROM A)
EVRCOHAB:	R EVER COHABITED WITH A WOMAN HE NEVER MARRIED (FROM A)
MARSTAT:	MARITAL STATUS (FROM A)
NUMWIFE:	TOTAL NUMBER OF TIMES MARRIED (FROM A)
NUMCOHAB:	TOTAL NUMBER OF COHABITING PARTNERS (FROM A)
LIFEPRTS:	NUMBER OF FEMALE SEX PARTNERS IN LIFE (FROM FC B-10)
MON12PRTS:	NUMBER OF FEMALE SEX PARTNERS IN LAST 12 MONTHS (FROM FC B-11)
P1RELATION:	RELATIONSHIP OF LAST SEX PARTNER TO R (CREATED IN B, MAY BE CHANGED IN C, D)
P2RELATION:	RELATIONSHIP OF 2ND TO LAST SEX PARTNER TO R (CREATED IN B, MAY BE CHANGED IN C, D)
P3RELATION:	RELATIONSHIP OF $3RD$ to last sex partner to R (created in B, May be Changed in C, D)
BIOKIDS:	RUNNING COUNT OF BIOLOGICAL KIDS (CREATED IN B, MAY HAVE CHANGED IN C, D)
ADOPKIDS:	RUNNING COUNT OF ADOPTED CHILDREN (ARRAY INITIALIZED IN B, updated in FC E-31)
BKIDNAM[X]:	NAME OF EACH BIO CHILD (ARRAY INITIALIZED IN B, updated in FC E-19)
CMCHDOB[X]:	CENTURY MONTH OF BIRTH OF EACH BIO CHILD (ARRAY INITIALIZED IN B, updated in FC E-20)
BKIDSEX[X]:	SEX OF EACH BIO CHILD (ARRAY INITIALIZED IN B, updated in FC E-20)
BKIDAGE[X]:	AGE OF EACH BIO CHILD (ARRAY INITIALIZED IN B, updated in FC E-20a)
BKIDMAR[X]:	WHETHER EACH BIO CHILD BORN IN WEDLOCK OR NOT (ARRAY INITIALIZED IN B,
	updated in FC E-21,22)
BKIDLIV[X]:	WHETHER R LIVING WITH MOTHER AT TIME OF BIRTH, INCLUDING MARRIED AND COHABITING (ARRAY INITIALIZED IN B, updated in FC E-23)
BKIDAGEGP[X]	
	E-24)
BKIDHH[X]:	WHETHER EACH BIO CHILD LIVES IN HH OR ELSEWHERE (ARRAY INITIALIZED IN B,
	updated in FC E-24)
AKIDNAM[X]:	NAME OF EACH ADOPTED CHILD (ARRAY INITIALIZED IN B, updated in FC E-35)
AKIDSEX[X]:	
AKIDHH[X]:	WHETHER EACH ADOPTED CHILD LIVES IN HH OR ELSEWHERE (ARRAY INITIALIZED IN B, updated in FC E-35)
AKIDAGE[X]:	AGE OF EACH ADOPTED CHILD (ARRAY INITIALIZED IN B, updated in FC E-35)
	AGE GROUP OF EACH ADOPTED CHILD (ARRAY INITIALIZED IN B, updated in FC E-SS)
AKIDAGEGI [A]	35)
VARIABLES CR	EATED IN THIS SECTION & OUTPUT TO DATA FILE
NFORMWIFE:	NUMBER OF FORMER WIVES (FC E-1)
NFORMCOHAB:	NUMBER OF FORMER COHABITING PARTNERS (FC E-1)
FWVER[X]:	1ST FORMER WIFE NOT PREVIOUSLY DISCUSSED IN INTERVIEW (FC E-2A)
FCVER:	1ST FORMER COHAB PARTNER NOT PREVIOUSLY DISCUSSED IN INTERVIEW
ECNTR:	COUNTS NUMBER OF TIMES THROUGH FORMER WIVES / COHABITING PARTNERS LOOP
	(FC E-5a)
EXRELATION[X	•
FWPNAME:	FORMER WIFE/PARTNER'S NAME (FC E-5b)
CMMARW[X]:	CENTURY MONTH OF MARRIAGE WITH WIFE[X] (FC E-7)
CMCOHW[X]:	CENTURY MONTH BEGAN LIVING WITH PARTNER[X](FC E-8)
CMCOHFC:	CENTURY MONTH BEGAN LIVING WITH FIRST COHABITING PARTNER (FC E-8)
	CENTURY MONTH WHEN UNION WITH WIFE[X] BEGAN (FC E-9)
CMWIDW[X]:	CENTURY MONTH WHEN WIFE[X] DIED (FC E-11)
CMDIVW[X] CMANNW[X]	CENTURY MONTH WHEN DIVORCE FROM WIFE[X] WAS FINAL (FC E-12) CENTURY MONTH WHEN MARRIAGE TO WIFE[X] WAS ANNULED (FC E-13)
CMANNW[X] CMSTOPW[X]	CENTURY MONTH WHEN HE STOPPED LIVING WITH WIFE[X] OR FIRST COHAB PARTNER
CMGEODEC	(FC E-14)
CMSTOPFC	CENTURY MONTH WHEN HE STOPPED LIVING WITH WIFE[X] OR FIRST COHAB PARTNER
	2011-13NSFG_CRQ_MaleSectionE

(FC E-14) CMFWPDOB[X] CENTURY MONTH WHEN R'S FORMER WIFE/PARTNER WAS BORN E_OKAKIDS: NUMBER OF WIFE/COHAB PARTNER'S CHILDREN ADOPTED (FC E-28) E_NBAKIDS: NUMBER OF OTHER CHILDREN ADOPTED (FC E-36)	
VARIABLES CREATED IN THIS SECTION & ARE NOT OUTPUT TO DATA FILE:	
EAINTRO_FILL1: (FC E-1)	
EAINTRO_FILL2: (FC E-1)	
FWCNTR1: COUNTER TO COLLECT NAME AND WHETHER WE'VE ALREADY TA	ALKED ABOUT
THIS FORMER WIFE (FC E-1)	
EA1 FILL: (FC E-2)	
EA2_FILL: (FC E-2)	
EA3_FILL: (FC E-4)	
TOTFORM: TOTAL NUMBER OF FORMER WIVES AND COHABITING PARTNERS THAT	NEED TO BE
DISCUSSED IN EB (FC E-5a)	

Enumeration of former wives and first cohabiting partner (EA)

FLOW CHECK E-1: CREATE NFORMWIFE: =0 IF FMARIT=5 OR 0 OR (NUMWIFE=1 AND MARSTAT=1) (NEVER MARRIED OR (MARRIED ONCE AND CURRENTLY MARRIED)) =DK/RF IF NUMWIFE=DK/RF =NUMWIFE-1 IF FMARIT=1 AND (NUMWIFE>1 AND NUMWIFE NE DK/RF) =NUMWIFE IF FMARIT =2 OR 3 OR 4 AND NUMWIFE NE DK/RF CREATE NFORMCOHAB: =0 IF EVRCOHAB=0 OR (NUMCOHAB=1 AND MARSTAT=2) (NEVER COHABITED OR (COHABITED ONCE AND CURRENTLY COHABITING)) =DK/RF IF NUMCOHAB=DK/RF =NUMCOHAB-1 IF NUMCOHAB>1 AND MARSTAT=2 AND NUMCOHAB NE DK/RF =NUMCOHAB IF MARSTAT NE 2 AND NUMCOHAB NE DK/RF IF (NFORMWIFE=0,DK,RF AND NFORMCOHAB=0,DK,RF) OR LIFEPRTS=1, GO TO FLOW CHECK F-1; ELSE CONTINUE... CREATE EAINTRO_FILL1 SET=NULL/BLANK = "have been married to one woman" IF NUMWIFE=1 AND NUMCOHAB=0,DK,RF = "have been married to (NUMWIFE) women" IF NUMWIFE>1 AND NUMWIFE NE DK/RF AND NUMCOHAB=0,DK,RF = "have been married to one woman and have lived with one other woman" IF NUMWIFE=1 AND NUMCOHAB=1 = "have been married to one woman and have lived with (NUMCOHAB) other women" IF NUMWIFE=1 AND NUMCOHAB>1 AND NUMCOHAB NE DK/RF = "have been married to (NUMWIFE) women and have lived with one other woman" IF NUMWIFE>1 AND NUMWIFE NE DK/RF AND NUMCOHAB=1 = "have been married to (NUMWIFE) women and have lived with (NUMCOHAB) other women" IF NUMWIFE>1 AND NUMWIFE NE DK/RF AND NUMCOHAB>1 AND NUMCOHAB NE DK/RF

= "have lived with (NUMCOHAB) women" IF NUMWIFE=0,DK,RF AND NUMCOHAB>1 AND NUMCOHAB NE DK/RF = "have lived with one woman" IF NUMWIFE=0, DK, RF AND NUMCOHAB=1 CREATE EAINTRO FILL2 SET=NULL/BLANK = "your wife" IF NFORMWIFE=1 AND FMARIT=4 AND NFORMCOHAB=0,DK,RF = "your former wife" IF NFORMWIFE=1 AND FMARIT=1 OR 2 OR 3 AND NFORMCOHAB=0, DK, RF = "your former wives" IF NFORMWIFE>1 AND NFORMCOHAB=0, DK, RF = "your wife and the other woman you lived with" IF NFORMWIFE=1 AND FMARIT=4 AND NUMCOHAB=1 AND NFORMCOHAB=1 = "your former wife and the other woman you lived with" IF NFORMWIFE=1 AND FMARIT=1 OR 2 OR 3 AND NUMCOHAB=1 AND NFORMCOHAB=1 = "your former wives and the other woman you lived with" IF NFORMWIFE>1 AND NUMCOHAB=1 AND NFORMCOHAB=1 = "your wife and the first of the other women you lived with" IF NFORMWIFE=1 AND FMARIT=4 AND ((NUMCOHAB>1 AND NFORMCOHAB=1) OR NFORMCOHAB>1) = "your former wife and the first of the other women you lived with" IF NFORMWIFE=1 AND FMARIT=1 OR 2 OR 3 AND ((NUMCOHAB>1 AND NFORMCOHAB=1) OR NFORMCOHAB>1) = "your former wives and the first of the other women you lived with" IF NFORMWIFE>1 AND ((NUMCOHAB>1 AND

= "the woman you lived with" IF NFORMWIFE=0,DK,RF AND NUMCOHAB=1 AND NFORMCOHAB=1 = "the first of the women you lived with" IF NFORMWIFE=0,DK,RF AND ((NUMCOHAB>1 AND NFORMCOHAB=1) OR NFORMCOHAB>1)

CREATE FWCNTR1 (counter for loop when we collect name and whether we've already talked about this former wife) SET = 0.

{ ASKED IF R HAS AT LEAST ONE FORMER WIFE AND/OR ONE FORMER COHAB
EAINTRO1
EA-0. You've said that you (EAINTRO_FILL1). In this section, I'll ask
you a few more questions about (EAINTRO_FILL2).

NFORMCOHAB=1) OR NFORMCOHAB>1)

◆ ENTER [1] to continue

FLOW CHECK E-2: IF FMARIT=5 OR (NUMWIFE=1 AND MARSTAT=1), GO TO FLOW CHECK E-4.

ELSE CONTINUE...

(START LOOP FOR FWNAME[X] AND FWVERIFY[X] FOR EACH FORMER WIFE.) FLOW CHECK E-2b:

INCREMENT FWCNTR1 = FWCNTR1 +1.

CREATE EA1 FILL SET=NULL/BLANK = "former wife" IF NFORMWIFE=1 AND FMARIT=1 OR 2 OR 3 = "wife" IF NFORMWIFE=1 AND FMARIT=4 = "first/second/third/etc... wife" (STARTING WITH THE FIRST) IF NFORMWIFE>1 CREATE EA2_FILL SET=NULL/BLANK = "your recent" IF MON12PRTS<=3 = "some of your recent" IF MON12PRTS>3 { ASKED IF R HAS AT LEAST ONE FORMER WIFE FWNAME[X] EA-1. You may have already told me this, but please tell me the first name or initials of your (EA1 FILL). ◆ ENTER name or initials _____ TYPE: String[50] FLOW CHECK E-2a: CREATE FWVER[X] SET=0 If P1RELATION in (3,5,6) and P2RELATION in (.,3,5,6) and P3RELATION in (.,3,5,6) (R was never married to any of his 3 most recent partners n the last year, set FWVER[X]=1 (This former wife must be described in section E because she could not have been discussed in C or D), and go to Flow Check E-3.

{ ASKED IF R WAS MARRIED TO AT LEAST ONE OF HIS 3 MOST RECENT PARTNERS REPORTED IN SECTION B OR WE DON'T KNOW HIS RELATIONSHIP TO AT LEAST ONE OF THE RECENT PARTNERS FWVERIFY[X]

EA-2. I need to check whether we've already talked about (FWNAME[X]). We talked about (EA2_FILL) sexual partners, that is, women you had sex with in the past 12 months.

Is (FWNAME[X]) one of your recent sexual partners in the last 12 months that we already talked about?

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Yes .....1
No .....5
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FLOW CHECK E-3: IF FWVERIFY[X] = 5, DK, RF, SET FWVER[X]=1

{CONTROL LOOP BASED ON NUMBER OF FORMER WIVES (CAPPED AT 10) IF FWCNTR1 < NFORMWIFE AND FWCNTR1 < 20, RETURN TO FLOW CHECK E-2b; ELSE GO TO FLOW CHECK E-4. FLOW CHECK E-4: IF EVRCOHAB=0 OR (NUMCOHAB=1 AND MARSTAT=2), GO TO FLOW CHECK E-5.

ELSE CONTINUE...

CREATE EA3_FILL

SET = NULL/BLANK

= "first of the other women" IF EVRMARRY=1 AND
(NFORMCOHAB>1 OR (NFORMCOHAB=1 AND MARSTAT=2))
= "other woman" IF EVRMARRY=1 AND (NFORMCOHAB=1
AND NUMCOHAB=1)
= "first of the women" IF EVRMARRY=0 AND
NFORMCOHAB>1 OR (NFORMCOHAB=1 AND MARSTAT=2))
= "woman" IF EVRMARRY=0 AND (NFORMCOHAB=1 AND
NUMCOHAB=1)

- ◆ ENTER name or initials.
- ◆ Do NOT include a woman if R was ever married to her.

TYPE: String [50]

FLOW CHECK E-4a: CREATE FCVER

SET = 0

IF PIRELATION = 1,2,4,6 AND P2RELATION = 1,2,4,6 AND P3RELATION = 1,2,4,6 (R NEVER COHABITED WITH ANY OF HIS 3 MOST RECENT PARTNERS IN THE LAST 12 MONTHS), SET FCVER =1 (THIS PARTNER MUST BE DESCRIBED IN SECTION E BECAUSE SHE COULD NOT HAVE BEEN DISCUSSED IN C OR D), AND GO TO FLOW CHECK E-5.

{ ASKED IF R HAS AT LEAST ONE FORMER COHABITING PARTNER AND COHABITED WITH ANY OF HIS 3 MOST RECENT PARTNERS IN THE LAST 12 MONTHS REPORTED IN SECTION FCVERIFY

EA-4. I need to check whether we've already talked about (FCNAME). We talked about (EA2_FILL) sexual partners, that is, women you had sex with in the past 12 months. Is (FCNAME) one of your recent sexual partners that we already talked about?

Yes1 No5

FLOW CHECK E-5: IF FCVERIFY = 5, DK, RF, SET FCVER=1.

IF (FWVER[X] =0 OR NULL/BLANK FOR ALL X) AND (FCVER=0 OR NULL/BLANK), GO TO FLOW CHECK F-1.

ELSE IF (FWVER[X] =1 FOR SOME X) OR (FCVER=1), GO TO FLOW CHECK E-5a

FLOW CHECK E-5a: SET TOTFORM= (SUM OF FWVER [X] FOR ALL X) + FCVER.

CREATE ECNTR (counts number of times through former wives / cohabiting partners loop) SET = 0

FLOW CHECK E-5b:

INCREMENT ECNTR = ECNTR +1.

CREATE EXRELATION[X] (RELATIONSHIP OF R TO EACH WOMAN IN E) SET = NULL/BLANK =0 (COHAB) IF NEVER MARRIED TO WOMAN =1 (WIFE) IF MARRIED TO WOMAN

IF EXRELATION[X]=1, SET FWPNAME=FWNAME[X], AND GO TO EBINTRO. ELSE IF EXRELATION[X]=0, SET FWPNAME=FCNAME, AND GO TO EBINTRO.

Key Dates for Former Wives & First Cohabiting Partner (EB)

EBINTRO

EB-1. Now I'll ask you about your relationship with (FWPNAME).

◆ ENTER [1] to continue.

FLOW CHECK E-6: IF EXRELATION[X]=0, GO TO STRTLIVE EB-5.

FWMAREND_M

@ of @ EB-2m. In what month and year were you and she married?

[HELP AVAILABLE]

- ◆ ENTER MM/YYYY
- ◆ PROBE for season if DK month.

1.	January	5.	May	9.	September	13.	Winter
2.	February	6.	June	10.	October	14.	Spring
3.	March	7.	July	11.	November	15.	Summer
4.	April	8.	August	12.	December	16.	Fall

FWMAREND_Y

0 of 0

EB-2y. (In what month and year were you and she married?)

[HELP AVAILABLE]

◆ ENTER FWMAREND_M/YYYY

UNDERLYING RANGE = 1976 to 2020

FLOW CHECK E-7: CREATE CMMARW[X] (CENTURY MONTH OF MARRIAGE WITH WIFE[X])
SET = NULL/BLANK
IF FWMAREND_Y =RF, CMMARW[X] = 9998;
ELSE IF FWMAREND_Y =DK, CMMARW[X] = 9999;
ELSE IF FWMAREND_M LE 12, CMMARW[X] = (FWMAREND_Y1900)*12 + FWMAREND_M
ELSE IF 13 =< FWMAREND_M =< 16, CMMARW[X]=
(FWMAREND_Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR
7(SUMMER) OR 10(FALL)]</pre>

ELSE IF FWMAREND_M =DK/RF, CMMARW[X]= (FWMAREND_Y -1900)*12 + 6

- Edit Check EB2_1: IF (FWMAREND_M LE 12) AND CMMARW[X] > CMINTVW, DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB2_2: IF (FWMAREND_M LE 12) AND CMMARW[X] < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB2_3: IF (13 LE FWMAREND_M LE 16) AND CMMARW[X] > (CMINTVW + 2)
 , DISPLAY: The date entered cannot be after the date of
 interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB2_4: IF (13 LE FWMAREND_M LE 16) AND CMMARW[X] < (CMBIRTH 3)
 , DISPLAY: The date entered cannot be before his date of
 birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- Edit Check EB2_5: IF (FWMAREND_M = DK OR RF) AND FWMAREND_Y > (CMINTVW/12
 +1900), DISPLAY: The date entered cannot be after the date
 of interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB2_6: IF (FWMAREND_M = DK OR RF) AND FWMAREND_Y < (CMBIRTH/12
 +1900)- 1, DISPLAY: The date entered cannot be before his
 date of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- EDIT CHECK EB2_7: IF CMMARW[X] < CMBIRTH+192, DISPLAY: The respondent got married before he turned 16 years old. Has his date of marriage (FWMAREND_M/Y) been entered correctly? INVOLVING: FWMAREND_M, FWMAREND_Y
- Edit Check EB2_8: IF CMMARW[X] > CMCURMAR, DISPLAY: The date entered for the beginning of his marriage with wife[X] is after his current marriage. Is this correct? Involving: MARDATE_M, MARDATE_Y, FWMAREND_M, FWMAREND_Y
- FLOW CHECK E-7a: IF FWMAREND_M EB-2 = DK/RF OR 13 LE FWMAREND_M LE 16 OR FWMAREND_Y EB-2=DK/RF ASK AGEMARRN EB-3. ELSE GO TO LIVTOGN EB-4.

{ ASKED IF R EVER MARRIED TO THIS WOMAN BUT MARRIAGE DATE = DK/RF OR SEASON AGEMARRN

EB-3. How old were you when you and (FWPNAME) got married?

◆ ENTER age in years _____

UNDERLYING RANGE = 10 TO 45

{ ASKED IF R EVER MARRIED TO THIS WOMAN

LIVTOGN

EB-4. Some couples live together without being married. By living

together, we mean having a sexual relationship while sharing the same usual address. Did you and (FWPNAME) live together before you got married?

[HELP AVAILABLE]

Yes1 No5 (Flow Check E-8)

{ ASKED IF R EVER COHABITED WITH THIS WOMAN

STRTLIVE_M

 ${\mathcal D}$ of ${\mathcal Q}$

EB-5m. In what month and year did you and she first start living together?

[HELP AVAILABLE]

•	ENTER	MM/Y	YYYY			
•	PROBE	for	season	if	DK	month.

1. January	5. May	9. September	13. Winter
2. February	6. June	10. October	14. Spring
3. March	7. July	11. November	15. Summer
4. April	8. August	12. December	16. Fall

 $\{ \mbox{ ASKED IF R EVER COHABITED WITH THIS WOMAN $$TRTLIVE Y $$$

0 of 0

EB-5y. (In what month and year did you and she first start living together?)

[HELP AVAILABLE]

◆ ENTER STRTLIVE_M/YYYY

UNDERLYING RANGE = 1976 to 2020

FLOW CHECK E-8: CREATE CMCOHW[X] (CENTURY MONTH BEGAN LIVING WITH WIFE[X])

(DEFINE ONLY IF EXRELATION[X]=1) SET = NULL IF STRTLIVE_Y =RF, CMCOHW[X] = 9998; ELSE IF STRTLIVE_Y =DK, CMCOHW[X] = 9999; ELSE IF STRTLIVE_M LE 12, CMCOHW[X] = (STRTLIVE_Y -1900)*12 + STRTLIVE_M ELSE IF 13 =< STRTLIVE_M =< 16, CMCOHW[X] = (STRTLIVE_Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR 7(SUMMER) OR 10(FALL)] ELSE IF STRTLIVE_M =DK/RF, CMCOHW[X] = (STRTLIVE_Y -1900)*12 + 6

CREATE CMCOHFC (CENTURY MONTH BEGAN LIVING WITH FIRST COHABITING PARTNER)

(DEFINE ONLY IF EXRELATION[X]=0) SET = NULL IF STRTLIVE_Y =RF, CMCOHFC = 9998; ELSE IF STRTLIVE_Y =DK, CMCOHFC = 9999; ELSE IF STRTLIVE_M LE 12, CMCOHFC = (STRTLIVE_Y 1900)*12 + STRTLIVE_M
ELSE IF 13 =< STRTLIVE_M =< 16, CMCOHFC = (STRTLIVE_Y
-1900)*12 + [1(WINTER) OR 4(SPRING) OR 7(SUMMER) OR
10(FALL)]
ELSE IF STRTLIVE_M =DK/RF, CMCOHFC = (STRTLIVE_Y 1900)*12 + 6</pre>

- Edit Check EB5_1: IF (STRTLIVE_M LE 12) AND CMCOHFC > CMINTVW, DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_2: IF (STRTLIVE_M LE 12) AND CMCOHFC < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_3: IF (13 LE STRTLIVE_M LE 16) AND CMCOHFC > (CMINTVW + 2) , DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_4: IF (13 LE STRTLIVE_M LE 16) AND CMCOHFC < (CMBIRTH 3) , DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_5: IF (STRTLIVE_M = DK OR RF) AND STRTLIVE_Y > (CMINTVW/12
 +1900), DISPLAY: The date entered cannot be after the date
 of interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_6: IF (STRTLIVE_M = DK OR RF) AND STRTLIVE_Y < (CMBIRTH/12
 +1900)- 1, DISPLAY: The date entered cannot be before his
 date of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- Edit Check EB5_7: IF (STRTLIVE_M LE 12) AND CMCOHW[X] > CMINTVW, DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_8: IF (STRTLIVE_M LE 12) AND CMCOHW[X] < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_9: IF (13 LE STRTLIVE_M LE 16) AND CMCOHW[X] > (CMINTVW + 2)
 , DISPLAY: The date entered cannot be after the date of
 interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB5_10: IF (13 LE STRTLIVE_M LE 16) AND CMCOHW[X] < (CMBIRTH 3)
 , DISPLAY: The date entered cannot be before his date of
 birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- EDIT CHECK EB5_11: IF CMCOHFC < CMBIRTH+192 OR CMCOHW[X] < CMBIRTH+192,

DISPLAY: They began living together before he turned 16 years old. Has his date of cohabitation with this wife/partner (STRTLIVE_M/Y) been entered correctly? **INVOLVING (STRTLIVE_M, STRTLIVE_Y)**

EDIT CHECK EB5_12: IF EXRELATION[X]=1 AND LIVTOGN EB-4 =1 AND (FWMAREND_M EB-2 NE DK/RF AND FWMAREND_Y EB-2 NE DK/RF AND STRTLIVE_M EB-5 NE DK/RF AND STRTLIVE_Y EB-5 NE DK/RF) AND CMCOHW[X] > CMMARW[X], DISPLAY: They began living together after they got married. Something appears to have been entered incorrectly. Please correct date of marriage (FWMAREND_M/Y), date of cohabitation (STRTLIVE_M/Y), or the question about whether he lived with this wife before marriage (LIVTOGN). INVOLVING(STRTLIVE_M,STRTLIVE_Y,FWMAREND_M,FWMAREND Y)

FLOW CHECK E-8a: IF STRTLIVE_M EB-5=DK/RF OR 13 LE STRTLIVE_M LE 16 OR STRTLIVE_Y EB-5= DK/RF, ASK AGELIV EB-6; ELSE GO TO FLOW CHECK E-9.

{ ASKED IF R EVER COHABITED WITH THIS WOMAN, BUT START DATE = DK/RF OR SEASON
AGELIV
EB-6. How old were you when you and (FWPNAME) first started living

together?

◆ ENTER age in years _____

UNDERLYING RANGE = 10 TO 45

FLOW CHECK E-9: CREATE CMUNIONW[X] (CENTURY MONTH WHEN UNION WITH FORMER WIFE[X] BEGAN)

SET = NULL/BLANK

- = CMMARW[X] IF EXRELATION[X]=1 AND LIVTOGN EB-4 NE 1
- = CMCOHW[X] IF EXRELATION[X]=1 AND LIVTOGN EB-4 =1

IF EXRELATION[X]=0 OR (EXRELATION[X]=1 AND EB-4 LIVTOGN=1), ASK ENGAGTHN EB-7. ELSE, GO TO FLOW CHECK E-10.

-

{ ASKED IF R EVER COHABITED WITH THIS WOMAN ENGAGTHN

EB-7. At the time you began living together, were you and she engaged to be married or did you have definite plans to get married?

 \bullet ENTER [1] if R both engaged and had definite plans to get married

Yes, engaged to be married1 Not engaged but had definite plans to get married3 No, neither engaged nor had definite plans5

FLOW CHECK E-10: IF EXRELATION[X]=1, ASK MARREND EB-8; ELSE GO TO STOPLIVE EB-12.

{ ASKED IF R EVER MARRIED TO THIS WOMAN
MARREND
EB-8. How did your marriage end?

[HELP AVAILABLE]

If necessary to prompt R, say: Did it end with the death of your wife, divorce, annulment, or separation?

Death of wife1 Divorce2 Annulment3 Separation4

IF MARREND = 1, GO TO WIFEDIED_M EB-9
IF MARREND = 2, GO TO DIVORFIN_M EB-10
IF MARREND = 3, GO TO ANNULLED_M EB-11
IF MARREND = 4 OR DK/RF, GO TO STOPLIVE_M EB-12

{ ASKED IF R EVER MARRIED TO THIS WOMAN AND MARRIAGE ENDED BY HER DEATH ${\tt WIFEDIED_M}$

 $\ensuremath{\mathcal{D}}$ of $\ensuremath{\mathcal{Q}}$

EB-9m. In what month and year did (FWPNAME) die?

ENTER MM/YYYY
PROBE for season if DK month.

14. Spring	
15. Summer	
16. Fall	
	15. Summer

 $\{ \mbox{ Asked if } R \mbox{ ever married to this woman and marriage ended by her death <math display="inline">\mbox{ wifedied}_y$

0 of 0

EB-9y. (In what month and year did (FWPNAME) die?)

◆ ENTER WIFEDIED_M/YYYY

UNDERLYING RANGE = 1976 to 2020

FLOW CHECK E-11: CREATE CMWIDW[X] (CENTURY MONTH WHEN WIFE[X] DIED)
SET = NULL
IF WIFEDIED_Y =RF, CMWIDW[X] = 9998;
ELSE IF WIFEDIED_Y =DK, CMWIDW[X] = 9999;
ELSE IF WIFEDIED_M LE 12, CMWIDW[X] = (WIFEDIED_Y 1900)*12 + WIFEDIED_M
ELSE IF 13 =< WIFEDIED_M=< 16, CMWIDW[X] =
(WIFEDIED_Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR
7(SUMMER) OR 10(FALL)]
ELSE IF WIFEDIED_M=DK/RF, CMWIDW[X] = (WIFEDIED_Y 1900)*12 + 6</pre>

- Edit Check EB9_1: IF (WIFEDIED_M LE 12) AND CMWIDW[X] > CMINTVW, DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB9_2: IF (WIFEDIED_M LE 12) AND CMWIDW[X] < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.

Edit Check EB9_3: IF (13 LE WIFEDIED_M LE 16) AND CMWIDW[X] > (CMINTVW + 2)
, DISPLAY: The date entered cannot be after the date of
interview. Please correct.
HARD, NONSUPPRESSIBLE EDIT CHECK.

Edit Check EB9_4: IF (13 LE WIFEDIED_M LE 16) AND CMWIDW[X] < (CMBIRTH - 3)
, DISPLAY: The date entered cannot be before his date of
birth. Please correct.
HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>

- Edit Check EB9_5: IF (WIFEDIED_M = DK OR RF) AND WIFEDIED_Y > (CMINTVW/12
 +1900), DISPLAY: The date entered cannot be after the date
 of interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB9_6: IF (WIFEDIED_M = DK OR RF) AND WIFEDIED_Y < (CMBIRTH/12
 +1900)- 1, DISPLAY: The date entered cannot be before his
 date of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>

EDIT CHECK EB9_7: IF CMWIDW[X] < CMMARW[X], DISPLAY: The date that his wife died (WIFEDIED) is <u>before</u> the date of marriage (FWMAREND). Please correct these dates.

FLOW CHECK E-11a: IF MARREND EB-8=1, GO TO FWPDOB_M EC-1

[HELP AVAILABLE]

- ◆ ENTER MM/YYYY
- ◆ PROBE for season if DK month.

1. January	5. May	9. September	13. Winter
2. February	6. June	10. October	14. Spring
3. March	7. July	11. November	15. Summer
4. April	8. August	12. December	16. Fall

{ ASKED IF R EVER MARRIED TO THIS WOMAN AND MARRIAGE ENDED BY DIVORCE ${\tt DIVORFIN}_Y$

0 of 0

EB-10y. (In what month and year did your divorce become final?)

[HELP AVAILABLE]

◆ ENTER DIVORFIN_M/YYYY

UNDERLYING RANGE = 1976 to 2020

FLOW CHECK E-12: CREATE CMDIVW[X] (CENTURY MONTH WHEN DIVORCE FROM WIFE[X]
WAS FINAL)
SET = NULL
IF DIVORFIN_Y =RF, CMDIVW[X] = 9998;
ELSE IF DIVORFIN_Y=DK, CMDIVW[X] = 9999;
ELSE IF DIVFIN_M LE 12, CMDIVW[X] = (DIVORFIN_Y-

1900)*12 + DIVFIN_M ELSE IF 13 =< DIVFIN_M =< 16, CMDIVW[X] = (DIVORFIN_Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR 7(SUMMER) OR 10(FALL)] ELSE IF DIVFIN_M =DK/RF, CMDIVW[X] = (DIVORFIN_Y -1900)*12 + 6

- Edit Check EB10_3: IF (13 LE DIVFIN_M LE 16) AND CMDIVW[X] > (CMINTVW + 2) , DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB10_4: IF (13 LE DIVFIN_M LE 16) AND CMDIVW[X] < (CMBIRTH 3) , DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB10_5: IF (DIVFIN_M = DK OR RF) AND DIVFIN_Y > (CMINTVW/12
 +1900), DISPLAY: The date entered cannot be after the date
 of interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB10_6: IF (DIVFIN_M = DK OR RF) AND DIVFIN_Y < (CMBIRTH/12
 +1900)- 1, DISPLAY: The date entered cannot be before his
 date of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- EDIT CHECK EB10_7: IF CMDIVW[X] < CMMARP[X], DISPLAY: The date of divorce (DIVORFIN_M/Y) is before the date of marriage (FWMAREND_M/Y). Please correct these dates. INVOLVING (DIVORFIN_M,DIVORFIN_Y,FWMAREND_M,FWMAREND_Y)

FLOW CHECK E-12a: IF MARREND EB-8=2, GO TO STOPLIVE EB-12

{ ASKED IF R EVER MARRIED TO THIS WOMAN AND MARRIAGE ENDED BY ANNULMENT
ANNULLED_M
@ of @
EB-11m. In what month and year did your annulment take place?

- ◆ ENTER MM/YYYY
- ◆ PROBE for season if DK month.

1.	January	5.	May	9.	September	13.	Winter
2.	February	6.	June	10.	October	14.	Spring
3.	March	7.	July	11.	November	15.	Summer
4.	April	8.	August	12.	December	16.	Fall

 $\{ \mbox{ Asked if } R \mbox{ ever married to this woman and marriage ended by annulment $$ annulled_Y $$$

NSFG DRAFT MALE CRQ FOR 2011-2013 OMB Number 0920-0314 (exp 4/30/15)

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EB-11y. (In what month and year did your annulment take place?)

◆ ENTER ANNULLED_M/YYYY

UNDERLYING RANGE = 1976 to 2020

FLOW CHECK E-13: CREATE CMANNW[X] (CENTURY MONTH WHEN MARRIAGE TO WIFE[X]
WAS ANNULED)
SET = NULL
IF ANNULLED_Y =RF, CMANNW[X] = 9998;
ELSE IF ANNULLED_Y =DK, CMANNW[X] = 9999;
ELSE IF ANNULLED_M LE 12, CMANNW[X] = (ANNULLED_Y 1900)*12 + ANNULLED_M
ELSE IF 13 =< ANNULLED_M =< 16, CMANNW[X] =
(ANNULLED_Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR
7(SUMMER) OR 10(FALL)]
ELSE IF ANNULLED_M =DK/RF, CMANNW[X] = (ANNULLED_Y1900)*12 + 6</pre>

- Edit Check EB11_1: IF (ANNULLED_M LE 12) AND CMANNW[X] > CMINTVW, DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB11_2: IF (ANNULLED_M LE 12) AND CMANNW[X] < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB11_3: IF (13 LE ANNULLED_M LE 16) AND CMANNW[X] > (CMINTVW + 2)
 , DISPLAY: The date entered cannot be after the date of
 interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB11_4: IF (13 LE ANNULLED_M LE 16) AND CMANNW[X] < (CMBIRTH 3)
 , DISPLAY: The date entered cannot be before his date of
 birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- Edit Check EB11_5: IF (ANNULLED_M = DK OR RF) AND ANNULLED_Y > (CMINTVW/12
 +1900), DISPLAY: The date entered cannot be after the date
 of interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB11_6: IF (ANNULLED_M = DK OR RF) AND ANNULLED_Y < (CMBIRTH/12
 +1900)- 1, DISPLAY: The date entered cannot be before his
 date of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>

{ ASKED IF [R EVER MARRIED TO THIS WOMAN AND [[MARRIAGE ENDED IN DIVORCE OR { ANNULMENT] OR [R IS CURRENTLY SEPARATED FROM HER] OR [DK/RF END OF {MARRIAGE]]] OR IF R NEVER MARRIED TO THIS WOMAN BUT DID COHABIT WITH HER **STOPLIVE_M** ${\it O}$ of ${\it O}$

EB-12m. In what month and year did you and (FWPNAME) last stop living together?

[HELP AVAILABLE]

\blacklozenge ENTER	MM/YYYY
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◆ PROBE for season if DK month.

1.	January	5.	May	9.	September	13.	Winter
2.	February	6.	June	10.	October	14.	Spring
3.	March	7.	July	11.	November	15.	Summer
4.	April	8.	August	12.	December	16.	Fall

{ ASKED IF [R EVER MARRIED TO THIS WOMAN AND [[MARRIAGE ENDED IN DIVORCE OR { ANNULMENT] OR [R IS CURRENTLY SEPARATED FROM HER] OR [DK/RF END OF {MARRIAGE]]] OR IF R NEVER MARRIED TO THIS WOMAN BUT DID COHABIT WITH HER STOPLIVE_Y

0 of 0

EB-12y. (In what month and year did you and (FWPNAME) last stop living together?)

[HELP AVAILABLE]

◆ ENTER STOPLIVE_M/YYYY

UNDERLYING RANGE = 1976 to 2020

FLOW CHECK E-14: CREATE CMSTOPW[X] (CENTURY MONTH WHEN HE STOPPED LIVING WITH FORMER WIFE[X])

(DEFINED IF EXRELATION[X]=1) SET = NULL IF STOPLIVE_Y=RF, CMSTOPW[X] = 9998; ELSE IF STOPLIVE_Y=DK, CMSTOPW[X] = 9999; ELSE IF STOPLIVE_M LE 12, CMSTOPW[X] = (STOPLIVE_Y-1900)*12 + STOPLIVE_M ELSE IF 13 =< STOPLIVE_M =< 16, CMSTOPW[X] = (STOPLIVE_Y-1900)*12 + [1(WINTER) OR 4(SPRING) OR 7(SUMMER) OR 10(FALL)] ELSE IF STOPLIVE_M =DK/RF, CMSTOPW[X] = (STOPLIVE_Y -1900)*12 + 6

CREATE CMSTOPFC (CENTURY MONTH WHEN HE STOPPED LIVING WITH FIRST COHAB PARTNER)

(DEFINED IF EXRELATION[X]=0) SET = NULL IF STOPLIVE_Y =RF, CMSTOPFC = 9998; ELSE IF STOPLIVE_Y =DK, CMSTOPFC = 9999; ELSE IF STOPLIVE_M LE 12, CMSTOPFC = (STOPLIVE_Y -1900)*12 + STOPLIVE_M =< 16, CMSTOPFC = (STOPLIVE_Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR 7(SUMMER) OR 10(FALL)] ELSE IF STOPLIVE_M =DK/RF, CMSTOPFC = (STOPLIVE_Y -1900)*12 + 6

Edit Check EB12_1: IF (STOPLIVE_M LE 12) AND CMSTOPW[X] > CMINTVW, DISPLAY:

The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.

Edit Check EB12_2: IF (STOPLIVE_M LE 12) AND CMSTOPW[X] < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.

- Edit Check EB12_3: IF (13 LE STOPLIVE_M LE 16) AND CMSTOPW[X] > (CMINTVW +
 2) , DISPLAY: The date entered cannot be after the date of
 interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB12_4: IF (13 LE STOPLIVE_M LE 16) AND CMSTOPW[X] < (CMBIRTH 3) , DISPLAY: The date entered cannot be before his date
 of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- Edit Check EB12_5: IF (STOPLIVE_M = DK OR RF) AND STOPLIVE_Y > (CMINTVW/12
 +1900), DISPLAY: The date entered cannot be after the date
 of interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB12_6: IF (STOPLIVE_M = DK OR RF) AND STOPLIVE_Y < (CMBIRTH/12
 +1900)- 1, DISPLAY: The date entered cannot be before his
 date of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- Edit Check EB12_7: IF (STOPLIVE_M LE 12) AND CMSTOPFC > CMINTVW, DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB12_8: IF (STOPLIVE_M LE 12) AND CMSTOPFC < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB12_9: IF (13 LE STOPLIVE_M LE 16) AND CMSTOPFC > (CMINTVW + 2)
 , DISPLAY: The date entered cannot be after the date of
 interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check EB12_10: IF (13 LE STOPLIVE_M LE 16) AND CMSTOPFC < (CMBIRTH 3) , DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- EDIT CHECK EB12_11: IF EXRELATION[X] =1 AND CMSTOPW[X] < CMMARW[X], DISPLAY: The date they stopped living together (STOPLIVE) is <u>before</u> the date of marriage (FWMAREND). Please correct these dates.

ELSE IF EXRELATION[X] =0 AND CMSTOPFC < CMCOHFC, DISPLAY: The date they stopped living together (STOPLIVE) is <u>before</u> the date they started living together (STRTLIVE). Please correct these dates.

Characteristics of Former Wife/Partner (EC)

{ ASKED IF R EVER MARRIED TO OR LIVED WITH THIS WOMAN FWPDOB M 0 of 0 EC-1m. Now I have some more questions about (FWPNAME). In what month and year was (FWPNAME) born? ◆ ENTER MM/YYYY ◆ PROBE for season if DK month. 5. May 9. September 13. Winter 1. January 2. February 6. June 10. October 14. Spring 7. July 11. November 15. Summer 3. March 8. August 12. December 16. Fall 4. April { ASKED IF R EVER MARRIED TO OR LIVED WITH THIS WOMAN FWPDOB Y 2 of 2 EC-1y. (In what month and year was (FWPNAME) born?) ◆ ENTER FWPDOB M/YYYY UNDERLYING RANGE = 1931 to 2005 FLOW CHECK E-15: CREATE CMFWPDOB (CENTURY MONTH OF BIRTH FOR R'S FORMER WIFE/PARTNER) SET = NULL IF FWPDOB_Y =RF, CMFWPDOB = 9998; ELSE IF FWPDOB_Y =DK, CMFWPDOB= 9999; ELSE IF FWPDOB_M LE 12, CMFWPDOB = (FWPDOB_Y-1900)*12 + FWPDOB M ELSE IF 13 =< FWPDOB M =< 16, CMFWPDOB= (FWPDOB Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR 7(SUMMER) OR 10(FALL)] ELSE IF FWPDOB M =DK/RF, CMFWPDOB= (FWPDOB Y-1900)*12 + 6 IF FWPDOB_M EC-1=DK/RF OR 13 LE FWPDOB_M LE 16 OR FWPDOB_Y EC-1=DK/RF, ASK FWPAGE EC-2; ELSE GO TO FLOW CHECK E-16. { ASKED IF R EVER MARRIED TO OR LIVED WITH THIS WOMAN AND { HER BIRTH DATE = DK/RF OR SEASON FWPAGE EC-2. IF EXRELATION[X]=1 AND MARREND EB-8=1, ASK: How old was (FWPNAME) when she died? ELSE IF EXRELATION[X]=1 AND MARREND EB-8=2, ASK: How old was (FWPNAME) when your divorce became final? ELSE IF EXRELATION[X]=1 AND MARREND EB-8=3, ASK: How old was (FWPNAME) when your annulment took place? ELSE IF (EXRELATION[X]=1 AND MARREND EB-8=4 OR DK/RF) OR EXRELATION[X]=0, ASK: How old was (FWPNAME) when you and she 2011-13NSFG_CRQ_MaleSectionE last stopped living together?

◆ ENTER age in years _____

UNDERLYING RANGE = 10 to 80

FLOW CHECK E-16: IF EXRELATION[X]=0 (FIRST COHAB) OR (EXRELATION[X]=1 AND ECNTR =1) (FIRST WIFE), ASK FWPHISP EC-3; ELSE GO TO FWPMARBF EC-6

{ ASKED IF THIS WOMAN WAS R'S FIRST WIFE OR COHABITING PARTNER
FWPHISP
EC-3. IF EXRELATION[X]=1 AND MARREND EB-8=1, SAY: Was (FWPNAME)
Hispanic or Latino, or of Spanish origin?

ELSE, SAY: Is (FWPNAME) Hispanic or Latino, or of Spanish origin?

Yes1 No5

{ ASKED IF THIS WOMAN WAS R'S FIRST WIFE OR COHABITING PARTNER
FWPRACE
EC-4. Which of the groups shown on Card 2 describes (FWPNAME)'s racial
background? Please select one or more groups.

[SHOW CARD 2] [HELP AVAILABLE]

♦ ENTER all that apply. Do not probe AO

◆ If R mentions a mixture of multiple races (e.g. biracial, mixed, mulatto), probe for and code all racial groups that are part of the mix.

FLOW CHECK E-17: IF MORE THAN ONE RACE GROUP MENTIONED IN FWPRACE EC-4, ASK FWPRACEB EC-5; ELSE GO TO FWPMARBF EC-6.

 $\{$ ASKED IF THIS WOMAN WAS R's FIRST WIFE OR COHABITING PARTNER AND MORE THAN $\{$ ONE RACE GROUP MENTIONED

FWPRACEB

EC-5. Which of these groups, that is (RESPONSES IN FWPRACE), would you say best describes (FWPNAME)'s racial background?

[HELP AVAILABLE]

{DISPLAY ONLY CATEGORIES MENTIONED FROM FWPRACE EC-4
[/ American Indian or Alaska Native].....1
[/ Asian].....2
[/ Native Hawaiian or other Pacific Islander]....3
[/ Black or African-American].....4
[/ White].....5

EDIT CHECK EC4_1: PROBE IF FWPRACEB <> FWPRACE (IF A CHOICE, OTHER Those

PREVIOUSLY SELECTED IN FWPRACE), DISPLAY: R has reported an age of 1st period (MENARCHE) that is older than her current age (BIRTHDAY). Please correct her age at 1st period.

{ ASKED IF R EVER MARRIED TO OR LIVED WITH THIS WOMAN

FWPMARBF

EC-6.

IF EXRELATION[X]=0, ASK: At the time you and she started living together, had she ever been married?

ELSE IF EXRELATION[X]=1, ASK At the time you and she were married, had she been married before?

[HELP AVAILABLE]

Yes1 No5

Biological Children with Former Wife/Cohabiting Partner (ED)

FWPBIOKD

ED-1. Now I have some questions about children that you and (FWPNAME) may have had together. By this I mean that you were the biological father and she was the biological mother.

Did you and (FWPNAME) ever have a child together?

◆ Include all children R and his former wife/partner had together, regardless of whether they were married at the time or whether they raised the child(ren) themselves or placed the child(ren) for adoption.

Yes1 No5 (Flow Check E-28)

{ ASKED IF THEY HAD CHILD/REN

FWPNUMKD

ED-2. Altogether, how many children did you have together?

[HELP AVAILABLE]

◆ ENTER number of children _____

UNDERLYING RANGE = 1 TO 95

FLOW CHECK E-17a: IF FWPNUMKD ED-2 = DK/RF, GO TO FLOW CHECK E-28. ELSE CONTINUE.

FWPCHNAM

ED-3. IF FWPNUMKD ED-2 =1, ASK: What is the first name or initials of this child?

> ELSE IF FWPNUMKD ED-2 >1, ASK: What is the first name or initials of each of these children?

> > ◆ ENTER name or initials. ____

TYPE: String[50] ALLOW UP TO 10 CHILDREN

FLOW CHECK E-18: INCREMENT BIOKIDS=BIOKIDS+FWPNUMKD

SET BKIDNAM[X]=FWPCHNAM ED-3

FLOW CHECK E-19: SET UP COUNTER AND LOOP, START WITH FIRST CHILD, ASK QUESTIONS ABOUT EACH CHILD (UP TO 10).

IF FWPNUMKD > 1, GO TO EDINTRO2 ED-4 IN EVERY LOOP; ELSE (IF ONLY ONE CHILD), GO TO FWPCHSEX ED-5

{ SAID IF MORE THAN ONE CHILD

EDINTRO2

ED-4. Let's talk about (FWPCHNAM).

◆ ENTER [1] to continue.

FWPCHSEX ED-5.

◆ If necessary, ASK: (Is (FWPCHNAM) male or female?)

Male1 Female2

FWPCHDOB_M

@ of @ ED-6m. In what month and year was (FWPCHNAM) born?

◆ ENTER MM/YYYY

◆ PROBE for season if DK month.

1. January	5. May	9. September	13. Winter
2. February	6. June	10. October	14. Spring
3. March	7. July	11. November	15. Summer
4. April	8. August	12. December	16. Fall

FWPCHDOB_Y

@ of @ ED-6y. (In what month and year was (FWPCHNAM) born?)

◆ ENTER FWPCHDOB M/YYYY

UNDERLYING RANGE = 1976 to 2020

FLOW CHECK E-20: SET BKIDSEX[X]
=1 (MALE) IF FWPCHSEX =1
=2 (FEMALE) IF FWPCHSEX =2
=DK/RF IF FWPCHSEX =DK/RF

CREATE CMCHDOB[X] = (CENTURY MONTH OF CHILD'S DATE OF BIRTH)

IF FWPCHDOB_Y =RF, CMCHDOB[X] = 9998; ELSE IF FWPCHDOB_Y =DK, CMCHDOB[X] = 9999; ELSE IF FWPCHDOB_M LE 12, CMCHDOB[X] = (FWPCHDOB_Y-1900)*12 + FWPCHDOB_M ELSE IF 13 =< FWPCHDOB_M =< 16, CMCHDOB[X]=</pre> (FWPCHDOB_Y -1900)*12 + [1(WINTER) OR 4(SPRING) OR 7(SUMMER) OR 10(FALL)] ELSE IF FWPCHDOB_M =DK/RF, CMCHDOB[X] = (FWPCHDOB_Y -1900)*12 + 6

- Edit Check ED6_1: IF (FWPCHDOB_M LE 12) AND CMCHDOB[X] > CMINTVW, DISPLAY: The date entered cannot be after the date of interview. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check ED6_2: IF (FWPCHDOB_M LE 12) AND CMCHDOB[X] < CMBIRTH, DISPLAY: The date entered cannot be before his date of birth. Please correct. HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check ED6_3: IF (13 LE FWPCHDOB_M LE 16) AND CMCHDOB[X] > (CMINTVW + 2)
 , DISPLAY: The date entered cannot be after the date of
 interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check ED6_4: IF (13 LE FWPCHDOB_M LE 16) AND CMCHDOB[X] < (CMBIRTH 3)
 , DISPLAY: The date entered cannot be before his date of
 birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- Edit Check ED6_5: IF (FWPCHDOB_M = DK OR RF) AND FWPCHDOB_Y > (CMINTVW/12
 +1900), DISPLAY: The date entered cannot be after the date
 of interview. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.
- Edit Check ED6_6: IF (FWPCHDOB_M = DK OR RF) AND FWPCHDOB_Y < (CMBIRTH/12
 +1900)- 1, DISPLAY: The date entered cannot be before his
 date of birth. Please correct.
 HARD, NONSUPPRESSIBLE EDIT CHECK.</pre>
- EDIT CHECK ED6_7: IF CMCHDOB[X] < CMBIRTH+120, DISPLAY: The child was born before the respondent turned 10 years old. Please correct child's date of birth (FWPCHDOB), if necessary. INVOLVING (FWPCHDOB M, FWPCHDOB Y)
- FLOW CHECK E-20a: SET BKIDAGE[X]
 = INTEGER((CMINTVW CMCHDOB[X])/12) IF (CMINTVW CMCHDOB[X] >12) AND FWPCHDOB_M ED-6 NE DK/RF AND
 FWPCHDOB_Y ED-6 NE DK/RF
 = 0 IF CMINTVW CMCHDOB <12 AND IF FWPCHDOB_M ED-6
 NE DK/RF AND FWPCHDOB_Y ED-6 NE DK/RF
 = DK IF PXCXBORN_M DH-6 = DK OR PXCXBORN_Y DH-6 = DK
 = RF IF PXCXBORN_M DH-6 = RF AND PXCXBORN_Y DH-6 = RF</pre>

IF CMCHDOB[X] NE 9998 OR 9999 AND CMCHDOB[X] = CMCHDOB[Xn], ASK MULTBIRT ED-7; ELSE GO TO FLOW CHECK E-21

MULTBIRT

ED-7. The birthday of this child is the same as (FWPCHNAM[X-n])'s. Was this a multiple birth?

Yes1 No5

```
FLOW CHECK E-21: SET BKIDMAR[X]
                        IF CMCHDOB[X] = CMCHDOB[X-n], SET BKIDMAR[X]
                        =BKIDMAR[X-n];
                        ELSE IF EXRELATION[X]=1 AND (CMMARW[X] < CMCHDOB <
                        CMSTOPW[X] AND CMSTOPW[X] NE DK/RF) OR (CMMARW[X] <
                        CMCHDOB AND CMSTOPX[X] IS NULL/BLANK), SET
                        BKIDMAR[X]=1;
                        ELSE IF EXRELATION[X]=0 OR ( EXRELATION[X]=1 AND
                        (CMMARW[X] > CMCHDOB[X] OR CMCHDOB[X] > CMSTOPW[X] OR
                        CMSTOPW[X] = DK/RF)), SET BKIDMAR[X]=0;
                  IF MULTBIRT=1, GO TO FWPCHLIV ED-11;
                  ELSE IF EXRELATION[X]=0, GO TO FWPCHRES ED-9;
                  ELSE IF EXRELATION[X]=1 AND:
                        IF CMMARW[X] = CMCHDOB[X] OR CMSTOPW[X] = CMCHDOB[X],
                        ASK FWCHMARB ED-8;
                       ELSE IF BKIDMAR[X] = 1, GO TO FWPCHLIV ED-11;
                        ELSE IF CMMARW[X] > CMCHDOB[X] AND:
                              IF LIVTOGN EB-4=1, GO TO FWPCHRES ED-9;
                              ELSE IF LIVTOGN EB-4 = 5, DK, RF, GO TO
                              FWPCHLRN ED-10.
                        ELSE CMCHDOB[X] > CMSTOPW[X], GO TO FWPCHLRN ED-10.
{ ASKED IF THEY WERE MARRIED AND CAN'T TELL FROM DATES WHETHER MARRIAGE OR
{ CHILDBIRTH CAME FIRST
FWCHMARB
ED-8.
           Were you married to (FWPNAME) at the time of the birth?
[HELP AVAILABLE]
           Yes .....1
           No ....5
```

FLOW CHECK E-22: IF FWCHMARB ED-8=1, SET BKIDMAR[X]=1
ELSE IF FWCHMARB ED-8 = 5, DK, RF, SET BKIDMAR[X]=0;

IF BKIDMAR[X]=1, GO TO FWPCHLIV ED-11; ELSE IF BKIDMAR[X]=0 AND LIVTOGN EB-4=1, ASK FWPCHRES ED-9; ELSE GO TO FWPCHLRN ED-10.

{ ASKED IF COHABITED WITH THIS WOMAN OR (IF MARRIED) NOT MARRIED TO
{ HER AT CHILDBIRTH, BUT HAD PREMARITALLY COHABITED
FWPCHRES
ED-9. Were you living together with (FWPNAME) at the time of the birth?

[HELP AVAILABLE]

Yes1 No5

FLOW CHECK E-22a: IF FWPCHRES ED-9= 1, GO TO FWPCHLIV ED-11 ELSE IF FWPCHRES = 5, DK, RF, ASK ED-10 FWPCHLRN

 $\{ \mbox{ Asked if not married to or living with woman at time of birth or <math display="inline">\mbox{dk/rf}$ $\mbox{fwpchlrn}$

ED-10. When did you find out that (FWPNAME) was pregnant? Was it during the pregnancy or after the child was born?

NSFG DRAFT MALE CRQ FOR 2011-2013 OMB Number 0920-0314 (exp 4/30/15) During the pregnancy1 After the child was born2 { ASKED ABOUT ALL CHILDREN FWPCHLIV ED-11. Please look at Card 61. Where does (FWPCHNAM) usually live now? [HELP AVAILABLE] [SHOW CARD 61] •ENTER all that apply. •If child lives with R part-time, probe: Where else does this child live? In this household full-time1 In this household part-time2 With his/her mother3 Away at school or college4 Living on own5 Living with other relatives6 Deceased7 Placed for adoption or adopted8 Placed in foster care9 Someplace else10 IF FWPCHLIV ED-11=(1, 7, 8, OR 9) AND ANY OTHER EDIT CHECK ED11_0: **RESPONSES COMBINATION, DISPLAY:** Full-time in household, deceased, adopted, and foster care cannot be chosen in combination with other answers. Either de-select those answers or de-select all others but the one particular answer that applies to this situation. EDIT CHECK ED11 1: IF FWPCHLIV ED-11=5 AND BKIDAGE[X] <16, DISPLAY: This child is less than 16 years old and is living on his/her own. Please correct either where the child is living (FWPCHLIV) or the child's age (FWPCHDOB), or suppress the edit check if both items are correct. EDIT CHECK ED11 2: IF FWPCHLIV ED-11=4 AND BKIDAGE[X] <6, DISPLAY: This child is less than 6 years old and is living away at school. Please correct either where the child is living (FWPCHLIV) or the child's age (FWPCHDOB), or

FLOW CHECK E-23: SET BKIDLIV[X]

IF (2nd or higher in multiple birth) CMCHDOB[X] = CMCHDOB[Xn], SET BKIDLIV[X] =BKIDLIV[X-n]; ELSE IF (married at birth) BKIDMAR[X]=1, SET BKIDLIV[X]=1; ELSE IF (cohabiting at birth) FWPCHRES ED-9=1, SET BKIDLIV[X]=1; ELSE SET BKIDLIV[X]=0.

suppress the edit check if both items are correct.

IF FWPCHLIV ED-11 NE 7 OR 8 OR 9 AND (FWPCHDOB_M ED-6= DK/RF OR 13 LE FWPCHDOB_M LE 16 OR FWPCHDOB_Y ED-6= DK/RF), ASK FWPCHAGE ED-12; ELSE GO TO FLOW CHECK E-24.

FWPCHAGE

DK/RF AND BKIDAGE[X]<5 = 2 IF FWPCHDOB M ED-6 LE 12 AND FWPCHDOB Y ED-6 NE DK/RF AND 5 <= BKIDAGE[X] <=18 = 3 IF FWPCHDOB_M ED-6 LE 12 AND FWPCHDOB_Y ED-6 NE DK/RF AND BKIDAGE[X] > 18 = FWPCHAGE IF FWPCHDOB_M ED-6 > 12 OR = DK/RF OR FWPCHDOB_Y ED-6=DK/RF SET BKIDHH[X] =1 IF FWPCHLIV ED-11 INCLUDES 1 OR 2 =2 IF FWPCHLIV ED-11 INCLUDES 3 OR 4 OR 5 OR 6 OR 10 AND DOES NOT INCLUDE 1 OR 2 =3 IF FWPCHLIV ED-11 INCLUDES 7 OR 8 OR 9 OR DK/RF IF BKIDAGEGP[X] =3, GO TO FLOW CHECK E-27; ELSE IF BKIDHH[X]=3, GO TO FLOW CHECK E-26; ELSE IF BKIDMAR[X]=1, GO TO FLOW CHECK E-25; ELSE IF BKIDMAR[X]=0, ASK ED-13a FWPCHSIG.

{ ASKED IF CHILD <19 AND BORN OUT OF WEDLOCK, BUT NOT DEAD, ADOPTED, { OR IN FOSTER CARE FWPCHSIG ED-13a. Did you ever sign the application for {FWPCHNAM}'s birth certificate or sign a statement that legally says you are {FWPCHNAM}'s father? Yes1 No5 { ASKED IF CHILD <19 AND BORN OUT OF WEDLOCK, BUT NOT DEAD, ADOPTED, { OR IN FOSTER CARE FWPCHCRT ED-13b. Did you have to go to court to establish that you are {FWPCHNAM}'s legal father? Yes1 No5 { ASKED IF CHILD <19 AND BORN OUT OF WEDLOCK, BUT NOT DEAD, ADOPTED, { OR IN FOSTER CARE FWPCHGEN ED-14. Were you legally identified by a blood test or other genetic test as {FWPCHNAM}'s father? Yes1 No5 FLOW CHECK E-25: IF BKIDHH[X]=1 or 3, GO TO FLOW CHECK E-26; ELSE IF BKIDHH[X]=2 AND BKIDMAR[x]=1, ASK FWPCHFAR ED-16.

ELSE IF BKIDHH[X]=2, ASK FWPCHEVER ED-15.

{ ASKED IF CHILD < 19 AND NOT DEAD, ADOPTED, OR IN FOSTER CARE AND { R DOESN'T LIVE WITH CHILD NOW FWPCHEVR Did you ever live with (FWPCHNAM)? ED-15. Yes1 No5 { ASKED IF CHILD <19 AND NOT DEAD, ADOPTED OR IN FOSTER CARE AND { DOESN'T LIVE WITH R NOW FWPCHFAR ED-16. About how many miles away from here does (FWPCHNAM)live? •ENTER number of miles _____ ◆ENTER [0] if less than 1 mile UNDERLYING RANGE = 0 TO 12,000 FLOW CHECK E-26: IF MULTBIRT ED-7=1, GO TO FLOW CHECK E-27; ELSE IF MULTBIRT ED-7 NE 1 THEN DO: GO TO FLOW CHECK E-27 IF: BKIDAGEGP[X] = 3 (AGE GT 18 YEARS); or BKIDAGEGP[X] = DK/RF or null/blank; or • BKIDAGEGP[X] = 1 or 2 (AGE LE 18 YEARS) AND BKIDLIV[X] NE 1 AND ED-10 FWPCHLRN NE 1 ASK ED-17 FWPRWANT IF: BKIDAGEGP[X] = 1 or 2 (AGE LE 18 YEARS) AND (BKIDLIV[X]=1 OR (BKIDLIV[X] NE 1 and ED-10 FWPCHLRN = 1)) { ASKED IF R CHILD IS AGE 18 OR YOUNGER AND R WAS MARRIED { TO/LIVING WITH MOTHER OR KNEW ABOUT PREGNANCY BEFORE THE BIRTH { ASKED EVEN IF CHILD IS DEAD, ADOPTED, IN FOSTER CARE FWPRWANT

ED-17. Please look at Card 58. Right before (FWPNAME) became pregnant with (FWPCHNAM), did you, yourself, want to have a child at some time in the future?

[SHOW CARD 58] [HELP AVAILABLE]

> •If R says that he already had a child, say: Right before she became pregnant, did you, yourself, want to have <u>another</u> child at some time in the future?

• If R insists he does not know, enter [Ctrl] + [D]

Definitely yes1 Probably yes2 Probably no3 Definitely no4

FLOW CHECK E-26a: IF FWPRWANT ED-17=3 OR 4 OR DK OR RF, GO TO FWPHPYPG ED-19

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{ ASKED IF R CHILD IS AGE 18 OR YOUNGER AND R WAS MARRIED
{ TO/LIVING WITH MOTHER OR KNEW ABOUT PREGNANCY BEFORE THE BIRTH
{ AND R DEFINITELY OR PROBABLY WANTED A CHILD
{ ASKED EVEN IF CHILD IS DEAD, ADOPTED, IN FOSTER CARE
FWPSOON
ED-18. Would you say that the pregnancy came sooner than you wanted, at

ED-18. Would you say that the pregnancy came sooner than you wanted, at about the right time, or later than you wanted?

[HELP AVAILABLE]

◆ENTER [4] if R insists.

Too soon1	
Right time2	
Later	
Didn't care4	

{ ASKED IF R CHILD IS AGE 18 OR YOUNGER AND R WAS MARRIED
{ TO/LIVING WITH MOTHER OR KNEW ABOUT PREGNANCY BEFORE THE BIRTH
{ ASKED EVEN IF CHILD IS DEAD, ADOPTED, IN FOSTER CARE

FWPHPYPG

ED-19. Please look at Card 59. On this scale, a <u>zero</u> means that you were very <u>unhappy</u> about that pregnancy, and a <u>ten</u> means that you were very <u>happy</u> about that pregnancy. Tell me which number on the card best describes how <u>you</u> felt when you found out that (FWPNAME) was pregnant this time.

[SHOW CARD 59]

• ENTER number from 0 to 10.

UNDERLYING RANGE = 0 TO 10

FLOW CHECK E-27: IF THERE IS ANOTHER CHILD TO DISCUSS, RETURN TO FLOW CHECK E-19. ELSE GO TO FLOW CHECK E-28.

Other Children -- Former Wife/Partner's Children (EE)

FLOW CHECK E-28: CREATE E_OKAKIDS (Number of this former wife/partner's children that R legally adopted) SET = 0

{ ASKED IF INFORMATION ABOUT THIS FORMER WIFE OR THE $1^{\rm ST}$ COHABITING { PARTNER NOT COLLECTED IN PREVIOUS SECTIONS

FWPOTKID

EE-1. Now I would like to ask you about any other children, whether biological, adopted, foster or legally guarded children, that (FWPNAME) may have had. Please be sure to include all of her children, even if they never lived with you.

When you began living with (FWPNAME), did she have any other children?

Yes1 No5 (Flow Check E-36)

{ ASKED IF THIS WIFE/PARTNER HAD CHILDREN WHEN R BEGAN LIVING WITH HER

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FWPOKNUM

EE-2. How m

How many children did she have?

•ENTER number of children _____

UNDERLYING RANGE = 1 TO 95

{ ASKED IF THIS WIFE/PARTNER HAD CHILDREN WHEN R BEGAN LIVING WITH HER FWPOKWTH

EE-3. IF FWPOKNUM EE-2 = 1, ASK: Did this child ever live with you?

IF FWPOKNUM EE-2 > 1/DK/RF, ASK: Did any of these children ever live with you?

Yes1 No5 (Flow Check E-36)

FLOW CHECK E-29: IF FWPOKWTH EE-3 NE 1, GO TO FLOW CHECK E-36. ELSE IF FWPOKNUM EE-2 = 1, DK/RF AND FWPOKWTH EE-3 = 1, GO TO FWPOKNAM EE-5. ELSE IF FWPOKNUM EE-2 > 1 AND FWPOKNUM EE-2 < 96 AND FWPOKWTH EE-3 = 1, ASK FWPOKWTHN EE-4.

 $\{ \mbox{ ASKED IF THIS WIFE/PARTNER HAD MORE THAN 1 CHILD WHEN R BEGAN LIVING <math display="inline">\{ \mbox{ WITH HER } \}$

FWPOKWTHN

EE-4. How many of these children lived with you?

• ENTER number of children

UNDERLYING RANGE = 1 TO 95

EDIT CHECK EE4_1: IF FWPOKWTHN EE-4 > FWPOKNUM EE-2, DISPLAY: The number of children who lived with R cannot be more than the number of children this wife or partner had. Please correct FWPOKNUM or FWPOKWTHN. HARD, NONSUPPRESSIBLE EDIT CHECK.

{ ASKED IF R LIVED EVER WITH ANY OF THIS WIFE/1st COHABITING PARTNER'S { CHILDREN { IF FWPOKWTHN EE-4 = DK/RF OR FWPOKNUM = DK/RF, ASK FWPOKNAM EE-5 THROUGH { FC E-35 ONCE. FWPOKNAM EE-5. IF (FWPOKNUM EE-2 = 1 AND FWPOKWTH EE-3 = 1) or (FWPOKWTHN EE-4 = 1), ASK: What is the first name or initials of this child? ELSE IF FWPOKWTHN EE-4 > 1 AND FWPOKWTHN EE-4 < 96, ASK: What is the first name or initials of each of these children? ELSE IF FWPOKWTHN EE-4 = DK/RF OR FWPOKNUM = DK/RF, ASK: What is the first name or initials of one of these children?

◆ENTER name or initials.

TYPE: String [20] ALLOW UP TO 10 NAMES

FLOW CHECK E-30: ESTABLISH COUNTER TO ASK QUESTIONS FWPOKSEX EE-6 THROUGH

FLOW CHECK E-35 FOR EVERY REPORTED CHILD IN FWPOKNAM EE-5.

{ ASKED FOR EACH CHILD OF R'S FORMER WIFE/PARTNER WHO LIVED WITH HIM FWPOKSEX EE-6. IF (FWPOKNUM EE-2 = 1 AND FWPOKWTH EE-3 = 1) or FWPOKWTHN EE-4 = 11/DK/RF, ASK: Is this child male or female? ELSE IF FWPOKWTHN EE-4 > 1, ASK: Thinking now of (FWPOKNAM), is this child male or female? Male1 Female2 FWPOKAD EE-7. Did you legally adopt (FWPOKNAM) or become (FWPOKNAM)'s legal guardian? • ENTER [1] if R both adopted and became legal guardian to this child. [HELP AVAILABLE] Yes, adopted1 Yes, became guardian3 No, neither5 FLOW CHECK E-31: IF FWPOKAD EE-7 = 1, THEN DO INCREMENT E_OKAKIDS = E_OKAKIDS + 1 (n.b. After looping through all of this wife/partner's children, E_OKAKIDS = number of times FWPOKAD EE-7 = 1) **INCREMENT ADOPKIDS = ADOPKIDS + 1** FLOW CHECK E-32: IF FWPOKAD EE-7 = 5, DK/RF, GO TO FWPOKAGE EE-10 ELSE ASK FWPOKLIV EE-8. { ASKED IF R ADOPTED OR BECAME LEGAL GUARDIAN FOR THIS CHILD FWPOKLIV EE-8. Please look at Card 62. Where does this child usually live now? [SHOW CARD 62] ◆ENTER all that apply •If child lives with R part-time, probe: Where else does this child live? In this household full-time1 In this household part-time2 With his/her biological parent(s)3 Away at school or college4 Living on own5 Living with other relatives6

EDIT CHECK EE8_1: IF FWPOKLIV EE-8 = 1 AND ONE OR MORE OTHER CODES ARE SELECTED, DISPLAY: "In this household full-time" cannot be chosen in combination with any other answer. Either de-

select "In this household full-time" and retain all other answers or de-select all other answers and make "In this household full-time" the only answer selected for this question before continuing. HARD, NONSUPPRESSIBLE EDIT CHECK.

EDIT CHECK EE8_2: IF FWPOKLIV EE-8 = 7 AND ONE OR MORE OTHER CODES ARE **SELECTED, DISPLAY: "**Deceased" cannot be chosen in combination with any other answer. Either de-select "Deceased" and retain all other answers or de-select all other answers and make "Deceased" the only answer for this question before continuing. HARD, NONSUPPRESSIBLE EDIT CHECK.

FLOW CHECK E-33: IF FWPOKLIV EE-8 = 7, GO TO FLOW CHECK E-35 ELSE IF FWPOKLIV EE-8 = 1, 2, DK/RF, GO TO FWPOKAGE EE-10. ELSE ASK FWPOKFAR EE-9.

{ ASKED IF R ADOPTED OR BECAME LEGAL GUARDIAN FOR THIS CHILD, { THE CHILD IS NOT DECEASED, AND CHILD DOES NOT LIVE IN R'S HH FWPOKFAR EE-9.

About how many miles away from here does (FWPOKNAM) live?

•ENTER number of miles ____ ◆ENTER [0] if less than 1 mile

UNDERLYING RANGE = 0 TO 12,000

FLOW CHECK E-34: IF FWPOKAD EE-7 = 5, DK/RF, FWPOKLIV EE-8 NOT ASKED SO ALLOW FOR THE POSSIBILITY THAT THE CHILD COULD BE DECEASED IN FWPOKAGE EE-10.

{ ASKED IF CHILD LIVED WITH R FWPOKAGE

EE-10. How old is (FWPOKNAM) now?

> •ENTER age in years ◆ENTER [0] if less than 1 year old. •ENTER [96] if R volunteers that child is deceased

• IF DK/RF, PROBE: Could you please give me your best estimate?

UNDERLYING RANGE 0 TO 40, 96

EDIT CHECK EE10_1: IF FWPOKLIV EE-8 INCLUDES 5 AND FWPOKAGE EE-10 < 16, DISPLAY: This child is less than 16 years old and is living on [his/her] own. Please correct either where the child is living (FWPOKLIV) or the child's age (FWPOKAGE), or suppress the edit check if both items are correct.

EDIT CHECK EE10_2: IF FWPOKLIV EE-8 INCLUDES 4 AND FWPOKAGE EE-10 < 6, DISPLAY: This child is less than 6 years old and is living away at school. Please correct either where the child is living (FWPOKLIV) or the child's age (FWPOKAGE), or suppress the edit check if both items are correct and enter an F2 comment.

EDIT CHECK EE10_3: IF FWPOKAGE > 40 AND < 96, DISPLAY:

The valid age range for this question is 0 to 40, 96, DK and RF. Please return and correct the age entered for FWPOKNAM. HARD, NONSUPPRESSIBLE EDIT CHECK.1 EDIT CHECK EE10 4: IF FWPOKLIV EE-8 = 1-6, 8 AND FWPOKAGE EE-10 = 96, **DISPLAY:** This child cannot currently be living somewhere and be deceased. Please correct either where the child is living (FWPOKLIV) or the child's age (FWPOKAGE). HARD, NONSUPPRESSIBLE EDIT CHECK. FLOW CHECK E-35: IF FWPOKAD EE-7 = 1 THEN DO SET AKIDNAM[X] = FWPOKNAM EE-5 SET AKIDSEX[X] = 1 (MALE) IF FWPOKSEX EE-6 = 1= 2 (FEMALE) IF FWPOKSEX EE-6 = 2= DK/RF IF FWPOKSEX EE-6 = DK/RF SET AKIDHH[X] = 1 IF FWPOKLIV EE-8 INCLUDES 1 OR 2 = 2 IF FWPOKLIV EE-8 INCLUDES 3, 4, 5, 6, OR 8 AND DOES NOT INCLUDE 1 OR 2 = 3 IF FWPOKLIV EE-8 INCLUDES 7 OR DK/RF SET AKIDAGE[X] = 96 IF FWPOKLIV EE-8 = 7 (CHILD DECEASED) = FWPOKAGE EE-10 OTHERWISE SET AKIDAGEGP[X] (AGE GROUP OF EACH ADOPTED CHILD) = 1 IF 0 <= FWPOKAGE EE-10 < 5 = 2 IF 5 <= FWPOKAGE EE-10 <= 18 = 3 IF FWPOKAGE EE-10 > 18 = 6 IF FWPOKAGE EE-10 = 96 OR FWPOKLIV EE-8 = 7 (CHILD DECEASED) = DK/RF IF FWPOKAGE EE-10 = DK/RF IF THERE IS ANOTHER CHILD OF THIS FORMER WIFE/1st COHABITING PARTNER THAT LIVED WITH R, RETURN TO FLOW CHECK E-30 (FWPOKSEX EE-6); ELSE GO TO FLOW CHECK E-36.

Other Nonbiological Children (EF)

FLOW CHECK E-36: CREATE E_NBAKIDS (Number of other nonbiological children R adopted with this former wife/partner) SET = 0

FWPNBEVR

EF-1. Besides any children that we may have talked about already, did you and [FWPNAME] ever have any other children live with you under your care and responsibility? Please do not include any of your biological children, [FWPNAME]'s biological children, or children from previous relationships.

•If necessary, say: By this I mean that neither you nor [FWPNAME] are the child's biological parents, but you

served as a formal or informal guardian to the child or that you were chiefly responsible for the child's care.

•R's own biological children from any other previous relationships should not be included here. For example, any biological children that he had with a girlfriend he never married or lived with will be discussed in later questions.

[HELP AVAILABLE]

Yes1 No5 (Flow Check E-40)

FWPNBNUM

EF-2. How many children?

◆ ENTER number of children _____

UNDERLYING RANGE = 1 TO 95

FLOW CHECK E-36a. IF FWNBNUM = DK/RF, GO TO FLOW CHECK E-39. ELSE ASK FWPNBNAM EF-3 FOR THE NUMBER OF CHILDREN INDICATED.

FWPNBNAM

EF-3. IF FWPNBNUM EF-2 = 1, ASK: What is the first name or initials of this child?

IF FWPNBNUM EF-2 > 1 AND FWPNBNUM EF-2 < 96, ASK: What are is the first names or initials of each of these children?

◆ ENTER name or initials.

TYPE: String [20] ALLOWUP TO 10 NAMES

FLOW CHECK E-37: ESTABLISH COUNTER TO ASK QUESTIONS FWPNBREL EF-4 THROUGH FLOW CHECK E-39 FOR EACH (OF UP TO 10) CHILD REPORTED IN FWPNBNAM EF-3.

{ ASKED FOR EVERY CHILD UNDER R'S AND PREVIOUS WIFE'S CARE
FWPNBREL
EF-4. When (FWPNBNAM) began living with you, was he or she the child of

a relative by blood or by marriage?

[HELP AVAILABLE]

Yes1 No5

agency?

{ ASKED FOR EVERY CHILD UNDER R'S AND PREVIOUS WIFE'S CARE
FWPNBFOS
EF-5. Was (FWPNBNAM) a foster or related child who was placed in your
home by a court, child welfare department, or social service

[HELP AVAILABLE]

NSFG DRAFT MALE CRQ FOR 2011-2013 OMB Number 0920-0314 (exp 4/30/15) Yes1 No5 { ASKED FOR EVERY CHILD UNDER R'S AND PREVIOUS WIFE'S CARE FWPNBSEX Is (FWPNBNAM) male or female? EF-6. Male1 Female2 { ASKED FOR EVERY CHILD UNDER R'S AND PREVIOUS WIFE'S CARE FWPNBAD EF-7. Did you legally adopt (FWPNBNAM) or become (FWPNBNAM)'s legal guardian? • ENTER [1] if R both adopted and became legal guardian to this child. [HELP AVAILABLE] Yes, adopted1 Yes, became guardian3 No, neither5 FLOW CHECK E-37a: IF FWPNBAD EF-7 = 1 THEN DO INCREMENT E_NBAKIDS = E_NBAKIDS + 1. (n.b. After looping through all of this wife/partner's children, E_NBAKIDS = number of times FWPNBAD EF-7 = 1) IF FWPNBAD EE-7 = 1, INCREMENT ADOPKIDS = ADOPKIDS + 1. FLOW CHECK E-37b: IF FWPNBAD EF-7 = 5, DK/RF, GO TO FWPNBAGE EF-10 ELSE ASK FWPNBLIV EF-8. { ASKED IF R ADOPTED THIS CHILD OR BECAME THIS CHILD'S LEGAL GUARDIAN FWPNBLIV EF-8. Please look at Card 62. Where does (FWPNBNAM) usually live now? [SHOW CARD 62] ◆ ENTER all that apply ◆ If child lives with R part-time, probe: Where else does this child live? In this household full-time1 In this household part-time2 With his/her biological parent(s)3 Away at school or college4 Living on own5 Someplace else8 EDIT CHECK EF8 1: IF FWPNBLIV EF-8 = 1 AND ONE OR MORE OTHER CODES ARE SELECTED, DISPLAY: "In this household full-time" cannot be chosen in combination with any other answer. Either deselect "In this household full-time" and retain all other answers or de-select all other answers and make "In this household full-time" the only answer selected for this question before continuing. HARD, NONSUPPRESSIBLE EDIT CHECK.

EDIT CHECK EF8_2: IF FWPNBLIV EF-8 = 7 AND ONE OR MORE OTHER CODES ARE **SELECTED, DISPLAY: "**Deceased" cannot be chosen in combination with any other answer. Either de-select "Deceased" and retain all other answers or de-select all other answers and make "Deceased" the only answer for this question before continuing. HARD, NONSUPPRESSIBLE EDIT CHECK.

FLOW CHECK E-38: IF FWPNBLIV EF-8 = 7, GO TO FLOW CHECK E-39. ELSE IF FWPNBLIV EF-8 = 1, 2, DK/RF, GO TO FWPNBAGE EF-10. ELSE ASK FWPNBFAR EF-9.

{ ASKED IF ADOPTED OR LEGALLY GUARDED CHILD IS NOT DECEASED AND NOT IN R'S HH FWPNBFAR About how many miles away from here does (FWPNBNAM) live?

EF-9.

- ◆ ENTER number of miles
 - ◆ ENTER [0] if less than 1 mile

UNDERLYING RANGE = 0 TO 12,000

FLOW CHECK E-38a: IF FWPNBAD EF-7 = 5, DK/RF, FWPNBLIV EF-8 NOT ASKED SO ALLOW FOR THE POSSIBILITY THAT THE CHILD COULD BE DECEASED IN FWPNBAGE EE-10.

{ ASKED IF CHILD LIVED WITH R FWPNBAGE

EF-10. How old is [FWPNBNAM] now?

- ENTER age in years
- ◆ ENTER [0] if less than 1 year old.
- ENTER [96] if R volunteers that child is deceased

UNDERLYING RANGE 0 TO 40, 96

- EDIT CHECK EF10 1: IF FWPNBLIV EF-8 = 5 AND FWPNBAGE EF-10 < 16, DISPLAY: This child is less than 16 years old and is living on his/her own. Please correct either where the child is living (FWPNBLIV) or the child's age (FWPNBAGE), or suppress the edit check if both items are correct.
- EDIT CHECK EF10 2: IF FWPNBLIV EF-8 = 4 AND FWPNBAGE EF-10 < 6, DISPLAY: This child is less than 6 years old and is living away at school. Please correct either where the child is living (FWPNBLIV) or the child's age (FWPNBAGE), or suppress the edit check if both items are correct.
- EDIT CHECK EF10_3: IF FWPNBAGE > 40 AND < 96, DISPLAY: The valid age range for this question is 0 to 40, 96, DK and RF. Please return and correct the age entered for FWPNBNAM.

HARD, NONSUPPRESSIBLE EDIT CHECK.1

EDIT CHECK EF10 4: IF FWPNBLIV EF-8 = 1-6, 8 AND FWPNBAGE EF-10 = 96, DISPLAY: This child cannot currently be living somewhere and be deceased. Please correct either where the child is living (FWPNBLIV) or the child's age (FWPNBAGE). HARD, NONSUPPRESSIBLE EDIT CHECK. FLOW CHECK E-39: IF FWPNBAD EF-7 = 1 THEN DO SET AKIDNAM[X] = FWPNBNAM EF-3 SET AKIDSEX[X] = 1 (MALE) IF FWPNBSEX EF-6 = 1 = 2 (FEMALE) IF FWPNBSEX EF-6 = 2= DK/RF IF FWPNBSEX EF-6 = DK/RF SET AKIDHH[X] = 1 IF FWPNBLIV EF-8 INCLUDES 1 OR 2 = 2 IF FWPNBLIV EF-8 INCLUDES 3 OR 4 OR 5 OR 6 OR 8 AND DOES NOT INCLUDE 1 OR 2 = 3 IF FWPNBLIV EF-8 INCLUDES 7 OR DK/RF SET AKIDAGE[X] = 96 IF FWPMBLIV EF-8 = 7 (CHILD DECEASED) = FWPNBAGE EF-10 OTHERWISE SET AKIDAGEGP[X] = 1 IF 0 <= FWPNBAGE EF-10 < 5 = 2 IF 5 <= FWPNBAGE EF-10 <= 18 = 3 IF FWPNBAGE EF-10 > 18 AND FWPNBAGE EF-10 NE DK/RF = 6 IF FWPNBAGE EF-10 = 96 OR FWPNBLIV EF-8 = 7 (CHILD DECEASED) = DK/RF IF FWPNBAGE EF-10 = DK/RF IF ANOTHER CHILD TO DESCRIBE, RETURN TO FLOW CHECK E-37 (FWPNBREL EF-4). ELSE, GO TO FLOW CHECK E-40.

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FLOW CHECK E-40: IF ECNTR < TOTFORM, GO TO FLOW CHECK E-5b.
ELSE GO TO FLOW CHECK F-1.
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