APPENDIX 1: FILE INDEXES FOR NSFG CYCLE 6

	Pages
Female Respondent file index	1-98
Female Pregnancy file index	99-106
Male file index	107-164

Abbreviations:	R	Respondent
	H/P	Husband or Cohabiting Partner
	W/P	Wife or Cohabiting Partner

Variable	Starting Column	Ending Column	Item Description	Variable Type
FEMALE RESPONDENT FILE INDEX				
Section A				
CASEID	1	12	Respondent ID	raw
rscrinf	13	13	Whether R is screener informant	computed
RDORMRES	14	14	Whether R is part of the sample of dormitory residents	raw
ROSTSCRN	15	15	# of Household members based on screener	raw
RSCREENHISP	16	16	Whether R reported as Hispanic in the screener	raw
RSCREENRACE	17	17	R s race as reported in screener	raw
AGE_A	18	19	AA-1 R s age at interview	raw
age_r	20	21	R s age at interview	computed
cmbirth	22	25	Century month of R s birth	computed
agescrn	26	27	R s age at screener	computed
MARSTAT	28	28	AB-1 R s marital status	raw
FMARSTAT	29	29	AB-2 R s formal marital status	raw
fmarit	30	30	Formal marital status at time of interview	computed
evrmarry	31	31	Whether R was ever married	computed
HISP	32	32	AC-1 Hispanic/Latin origin	raw
HISPGRP	33	33	AC-2 Hispanic/Latin origin -- group	raw
NUMRACE	34	34	Number of races reported	
roscnt	35	35	Number of household members based on HH roster	computed
HPLOCALE	36	36	Whether H/P lives in HH	
manrel	37	37	Whether man in HH R s husband or cohabiting partner	computed
fl_rage	38	38	Whether Rs age at screener differs from age at I view	computed
fl_rrace	39	39	Whether Rs race at screener differs from race at I view	computed
fl_rhisp	40	40	Whether R s Hisp. origin(screener) differs from I view	computed
GOSCHOL	41	41	AF-1 currently enrolled in regular school	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
VACA	42	42	AF-2 on vacation from school	raw
HIGRADE	43	44	AF-3 highest school grade/year attended	raw
COMPGRD	45	45	AF-4 Whether R completed highest grade/year attended	raw
HAVEDIP	46	46	AF-5 Whether R has high school diploma or GED or both	raw
DIPGED	47	47	AF-6 which one R has: high school diploma or GED or both	raw
cmhsgrad	48	51	Century month of high school graduation	computed
HAVEDEG	52	52	AF-10 Whether R has any college or university degrees	raw
DEGREES	53	53	AF-11 highest college or university degree	raw
wthparnw	54	54	Whether R is living with parents (HH roster)	computed
ONOWN	55	55	AG-0a Whether R ever live away from parents/guardians (before age 18,)	raw
INTACT	56	56	AG-1 Whether R always lived w/ both biological/adoptive parents	raw
PARMARR	57	57	AG-2 Whether R s biological parents married at birth	raw
LVSIT14F	58	58	AG-3 female parent (figure) living with at age 14	raw
LVSIT14M	59	59	AG-4 male parent (figure) living with at age 14	raw
WOMRASDU	60	60	AG-5 woman R thinks of as raised her during teens	raw
MOMDEGRE	61	61	AG-6 highest degree female parent (figure) earned	raw
MOMWORKD	62	62	AG-7 Whether female parent (figure) worked FT/PT when R was 5-15	raw
MOMCHILD	63	64	AG-8 # children born to female parent (figure)	raw
MOMFSTCH	65	66	AG-9 age of female parent (figure) at first birth	raw
MOM18	67	67	AG-10 estimate of age of female parent (figure) at first birth (range)	raw
MANRASDU	68	68	AG-11 man R thinks of as raised her during teens	raw
DADDEGRE	69	69	AG-12 highest degree male parent (figure) earned	raw
bothbiol	70	70	Whether R lives with both biological parent (HH roster)	computed
intact18	71	71	Whether R lived in intact family from birth to age 18	computed
onown18	72	72	Whether R lived on own before age 18	computed
Section B				
numbabes	73	74	Number of babies born alive to R (Parity)	computed
totplacd	75	75	# of R's bio children she (or someone) placed for adoption	computed
nplaced	76	76	# of R's bio children she placed for adoption (based on BPA)	computed
ndied	77	77	# of R's bio children that died shortly after birth (BDS)	computed
nadoptv	78	78	# of R's bio children living with adoptive families (WHERENOW)	computed
hasbabes	79	79	Whether R has had any live births	computed
cmlastlb	80	83	CM for R's most recent live birth	computed
cmfstprg	84	87	CM for R's first completed pregnancy	computed
cmlstprg	88	91	CM for R's most recent completed pregnancy	computed
MENARCHE	92	93	BA-1 Age at first menstrual period	raw
PREGNOWQ	94	94	BA-2 Whether R is currently pregnant	raw
MAYBPREG	95	95	BA-3 Whether R is probably pregnant now	raw
NUMPREGS	96	97	BB-1 Number of pregnancies in lifetime (including current)	raw
everpreg	98	98	Whether R has ever been pregnant	computed
currpreg	99	99	Whether R is currently pregnant	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
moscurrp	100	100	Number of Months Currently Pregnant	computed
GIVEADPT	101	101	BI-1 Ever placed a biological child for adoption	raw
NGIVENAD	102	102	BI-2 # of biological children R placed for adoption	raw
OTHERKID	103	103	BJ-1 Have Any Other NonBiological Children Lived With R	raw
NOTHRKID	104	105	BJ-2 Number of Other NonBiological Children Who Lived With R	raw
SEXOTHKD	106	106	BJ-4 Gender of Other NonBio Child - 1st	raw
RELOTHKD	107	107	BJ-5 Relationship of Other NonBio Child to R - 1st	raw
ADPTOTKD	108	108	BJ-6 Did R Legally Adopt Other NonBio Child - 1st	raw
TRYADOPT	109	109	BJ-7a R Trying to Adopt Other NonBio Child - 1st	raw
TRYEITHR	110	110	BJ-7b R Trying to Adopt or Become Guardian of Other Child-1st	raw
STILHERE	111	111	BJ-8 Other NonBio Child Still Living with R - 1st	raw
cmokdcam	112	115	CM for Date Non-Bio Child Came to Live with R - 1st	computed
OTHKDFOS	116	116	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-1st	raw
cmokddob	117	120	CM for Non-Biological Child s Date of Birth - 1st	computed
OTHKDSPN	121	121	BJ-12 Is Other NonBio Child of Hispanic Origin - 1st	raw
OTHKDRAC1	122	122	BJ-13 1st Other NonBio Child s Race - 1st Mention	raw
OTHKDRAC2	123	123	BJ-13 1st Other NonBio Child s Race - 2nd Mention	raw
KDBSTRAC	124	124	BJ-14 Which Racial Background Best Descibes 1st Other Child	raw
OKBORNUS	125	125	BJ-15 Other NonBio Child Born Outside U.S. - 1st	raw
OKDISABL1	126	126	BJ-16 1st Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD2	127	127	BJ-4 Gender of Other NonBio Child - 2nd	raw
RELOTHKD2	128	128	BJ-5 Relationship of Other NonBio Child to R - 2nd	raw
ADPTOTKD2	129	129	BJ-6 Did R Legally Adopt Other NonBio Child - 2nd	raw
TRYADOPT2	130	130	BJ-7a R Trying to Adopt Other NonBio Child - 2nd	raw
TRYEITHR2	131	131	BJ-7b R Trying to Adopt or Become Guardian of Other Child-2nd	raw
STILHERE2	132	132	BJ-8 Other NonBio Child Still Living with R - 2nd	raw
cmokdcam2	133	136	CM for Date Non-Bio Child Came to Live with R - 2nd	computed
OTHKDFOS2	137	137	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-2nd	raw
cmokddob2	138	141	CM for Non-Biological Child s Date of Birth - 2nd	computed
OTHKDSPN2	142	142	BJ-12 Is Other NonBio Child of Hispanic Origin - 2nd	raw
OTHKDRAC6	143	143	BJ-13 2nd Other NonBio Child s Race - 1st Mention	raw
OKBORNUS2	144	144	BJ-15 Other NonBio Child Born Outside U.S. - 2nd	raw
OKDISABL5	145	145	BJ-16 2nd Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD3	146	146	BJ-4 Gender of Other NonBio Child - 3rd	raw
RELOTHKD3	147	147	BJ-5 Relationship of Other NonBio Child to R - 3rd	raw
ADPTOTKD3	148	148	BJ-6 Did R Legally Adopt Other NonBio Child - 3rd	raw
TRYADOPT3	149	149	BJ-7a R Trying to Adopt Other NonBio Child - 3rd	raw
TRYEITHR3	150	150	BJ-7b R Trying to Adopt or Become Guardian of Other Child-3rd	raw
STILHERE3	151	151	BJ-8 Other NonBio Child Still Living with R - 3rd	raw
cmokdcam3	152	155	CM for Date Non-Bio Child Came to Live with R - 3rd	computed
OTHKDFOS3	156	156	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-3rd	raw
cmokddob3	157	160	CM for Non-Biological Child s Date of Birth - 3rd	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
OTHKDSPN3	161	161	BJ-12 Is Other NonBio Child of Hispanic Origin - 3rd	raw
OTHKDRAC11	162	162	BJ-13 3rd Other NonBio Child s Race - 1st Mention	raw
OKBORNUS3	163	163	BJ-15 Other NonBio Child Born Outside U.S. - 3rd	raw
OKDISABL9	164	164	BJ-16 3rd Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD4	165	165	BJ-4 Gender of Other NonBio Child - 4th	raw
RELOTHKD4	166	166	BJ-5 Relationship of Other NonBio Child to R - 4th	raw
ADPTOTKD4	167	167	BJ-6 Did R Legally Adopt Other NonBio Child - 4th	raw
TRYADOPT4	168	168	BJ-7a R Trying to Adopt Other NonBio Child - 4th	raw
TRYEITHR4	169	169	BJ-7b R Trying to Adopt or Become Guardian of Other Child-4th	raw
STILHERE4	170	170	BJ-8 Other NonBio Child Still Living with R - 4th	raw
cmokdcam4	171	174	CM for Date Non-Bio Child Came to Live with R - 4th	computed
OTHKDFOS4	175	175	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-4th	raw
cmokddob4	176	179	CM for Non-Biological Child s Date of Birth - 4th	computed
OTHKDSPN4	180	180	BJ-12 Is Other NonBio Child of Hispanic Origin - 4th	raw
OTHKDRAC16	181	181	BJ-13 4th Other NonBio Child s Race - 1st Mention	raw
OKBORNUS4	182	182	BJ-15 Other NonBio Child Born Outside U.S. - 4th	raw
OKDISABL13	183	183	BJ-16 4th Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD5	184	184	BJ-4 Gender of Other NonBio Child - 5th	raw
RELOTHKD5	185	185	BJ-5 Relationship of Other NonBio Child to R - 5th	raw
ADPTOTKD5	186	186	BJ-6 Did R Legally Adopt Other NonBio Child - 5th	raw
TRYADOPT5	187	187	BJ-7a R Trying to Adopt Other NonBio Child - 5th	raw
TRYEITHR5	188	188	BJ-7b R Trying to Adopt or Become Guardian of Other Child-5th	raw
STILHERE5	189	189	BJ-8 Other NonBio Child Still Living with R - 5th	raw
cmokdcam5	190	193	CM for Date Non-Bio Child Came to Live with R - 5th	computed
OTHKDFOS5	194	194	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-5th	raw
cmokddob5	195	198	CM for Non-Biological Child s Date of Birth - 5th	computed
OTHKDSPN5	199	199	BJ-12 Is Other NonBio Child of Hispanic Origin - 5th	raw
OTHKDRAC21	200	200	BJ-13 5th Other NonBio Child s Race - 1st Mention	raw
OKBORNUS5	201	201	BJ-15 Other NonBio Child Born Outside U.S. - 5th	raw
OKDISABL17	202	202	BJ-16 5th Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD6	203	203	BJ-4 Gender of Other NonBio Child - 6th	raw
RELOTHKD6	204	204	BJ-5 Relationship of Other NonBio Child to R - 6th	raw
ADPTOTKD6	205	205	BJ-6 Did R Legally Adopt Other NonBio Child - 6th	raw
TRYADOPT6	206	206	BJ-7a R Trying to Adopt Other NonBio Child - 6th	raw
TRYEITHR6	207	207	BJ-7b R Trying to Adopt or Become Guardian of Other Child-6th	raw
STILHERE6	208	208	BJ-8 Other NonBio Child Still Living with R - 6th	raw
cmokdcam6	209	212	CM for Date Non-Bio Child Came to Live with R - 6th	computed
OTHKDFOS6	213	213	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-6th	raw
cmokddob6	214	217	CM for Non-Biological Child s Date of Birth - 6th	computed
OTHKDSPN6	218	218	BJ-12 Is Other NonBio Child of Hispanic Origin - 6th	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
OTHKDRAC26	219	219	BJ-13 6th Other NonBio Child s Race - 1st Mention	raw
OKBORNUS6	220	220	BJ-15 Other NonBio Child Born Outside U.S. - 6th	raw
OKDISABL21	221	221	BJ-16 6th Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD7	222	222	BJ-4 Gender of Other NonBio Child - 7th	raw
RELOTHKD7	223	223	BJ-5 Relationship of Other NonBio Child to R - 7th	raw
ADPTOTKD7	224	224	BJ-6 Did R Legally Adopt Other NonBio Child - 7th	raw
TRYADOPT7	225	225	BJ-7a R Trying to Adopt Other NonBio Child - 7th	raw
TRYEITHR7	226	226	BJ-7b R Trying to Adopt or Become Guardian of Other Child-7th	raw
STILHERE7	227	227	BJ-8 Other NonBio Child Still Living with R - 7th	raw
cmokdcam7	228	231	CM for Date Non-Bio Child Came to Live with R - 7th	computed
OTHKDFOS7	232	232	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-7th	raw
cmokddob7	233	236	CM for Non-Biological Child s Date of Birth - 7th	computed
OTHKDSPN7	237	237	BJ-12 Is Other NonBio Child of Hispanic Origin - 7th	raw
OTHKDRAC31	238	238	BJ-13 7th Other NonBio Child s Race - 1st Mention	raw
OKBORNUS7	239	239	BJ-15 Other NonBio Child Born Outside U.S. - 7th	raw
OKDISABL25	240	240	BJ-16 7th Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD8	241	241	BJ-4 Gender of Other NonBio Child - 8th	raw
RELOTHKD8	242	242	BJ-5 Relationship of Other NonBio Child to R - 8th	raw
ADPTOTKD8	243	243	BJ-6 Did R Legally Adopt Other NonBio Child - 8th	raw
TRYEITHR8	244	244	BJ-7b R Trying to Adopt or Become Guardian of Other Child-8th	raw
STILHERE8	245	245	BJ-8 Other NonBio Child Still Living with R - 8th	raw
cmokdcam8	246	249	CM for Date Non-Bio Child Came to Live with R - 8th	computed
OTHKDFOS8	250	250	BJ-10 Child a Foster/Related Child Placed w/R by Soc Svcs-8th	raw
cmokddob8	251	254	CM for Non-Biological Child s Date of Birth - 8th	computed
OTHKDSPN8	255	255	BJ-12 Is Other NonBio Child of Hispanic Origin - 8th	raw
OTHKDRAC36	256	256	BJ-13 8th Other NonBio Child s Race - 1st Mention	raw
OTHKDRAC37	257	257	BJ-13 8th Other NonBio Child s Race - 2nd Mention	raw
KDBSTRAC8	258	258	BJ-14 Which Racial Background Best Descibes 8th Other Child	raw
OKBORNUS8	259	259	BJ-15 Other NonBio Child Born Outside U.S. - 8th	raw
OKDISABL29	260	260	BJ-16 8th Other Child Has Physical/Mental Disabil-1st Mention	raw
SEXOTHKD9	261	261	BJ-4 Gender of Other NonBio Child - 9th	raw
RELOTHKD9	262	262	BJ-5 Relationship of Other NonBio Child to R - 9th	raw
ADPTOTKD9	263	263	BJ-6 Did R Legally Adopt Other NonBio Child - 9th	raw
TRYEITHR9	264	264	BJ-7b R Trying to Adopt or Become Guardian of Other Child-9th	raw
STILHERE9	265	265	BJ-8 Other NonBio Child Still Living with R - 9th	raw
SEXOTHKD10	266	266	BJ-4 Gender of Other NonBio Child - 10th	raw
RELOTHKD10	267	267	BJ-5 Relationship of Other NonBio Child to R - 10th	raw
ADPTOTKD10	268	268	BJ-6 Did R Legally Adopt Other NonBio Child - 10th	raw
TRYEITHR10	269	269	BJ-7b R Trying to Adopt or Become Guardian of Other Child-10th	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
STILHERE10	270	270	BJ-8 Other NonBio Child Still Living with R - 10th	raw
SEXOTHKD11	271	271	BJ-4 Gender of Other NonBio Child - 11th	raw
RELOTHKD11	272	272	BJ-5 Relationship of Other NonBio Child to R - 11th	raw
ADPTOTKD11	273	273	BJ-6 Did R Legally Adopt Other NonBio Child - 11th	raw
TRYEITHR11	274	274	BJ-7b R Trying to Adopt or Become Guardian of Other Child-11th	raw
STILHERE11	275	275	BJ-8 Other NonBio Child Still Living with R - 11th	raw
SEXOTHKD12	276	276	BJ-4 Gender of Other NonBio Child - 12th	raw
RELOTHKD12	277	277	BJ-5 Relationship of Other NonBio Child to R - 12th	raw
ADPTOTKD12	278	278	BJ-6 Did R Legally Adopt Other NonBio Child - 12th	raw
TRYEITHR12	279	279	BJ-7b R Trying to Adopt or Become Guardian of Other Child-12th	raw
STILHERE12	280	280	BJ-8 Other NonBio Child Still Living with R - 12th	raw
SEXOTHKD13	281	281	BJ-4 Gender of Other NonBio Child - 13th	raw
RELOTHKD13	282	282	BJ-5 Relationship of Other NonBio Child to R - 13th	raw
ADPTOTKD13	283	283	BJ-6 Did R Legally Adopt Other NonBio Child - 13th	raw
TRYEITHR13	284	284	BJ-7b R Trying to Adopt or Become Guardian of Other Child-13th	raw
STILHERE13	285	285	BJ-8 Other NonBio Child Still Living with R - 13th	raw
SEXOTHKD14	286	286	BJ-4 Gender of Other NonBio Child - 14th	raw
RELOTHKD14	287	287	BJ-5 Relationship of Other NonBio Child to R - 14th	raw
ADPTOTKD14	288	288	BJ-6 Did R Legally Adopt Other NonBio Child - 14th	raw
TRYEITHR14	289	289	BJ-7b R Trying to Adopt or Become Guardian of Other Child-14th	raw
STILHERE14	290	290	BJ-8 Other NonBio Child Still Living with R - 14th	raw
SEXOTHKD15	291	291	BJ-4 Gender of Other NonBio Child - 15th	raw
RELOTHKD15	292	292	BJ-5 Relationship of Other NonBio Child to R - 15th	raw
ADPTOTKD15	293	293	BJ-6 Did R Legally Adopt Other NonBio Child - 15th	raw
TRYEITHR15	294	294	BJ-7b R Trying to Adopt or Become Guardian of Other Child-15th	raw
STILHERE15	295	295	BJ-8 Other NonBio Child Still Living with R - 15th	raw
SEXOTHKD16	296	296	BJ-4 Gender of Other NonBio Child - 16th	raw
RELOTHKD16	297	297	BJ-5 Relationship of Other NonBio Child to R - 16th	raw
ADPTOTKD16	298	298	BJ-6 Did R Legally Adopt Other NonBio Child - 16th	raw
TRYEITHR16	299	299	BJ-7b R Trying to Adopt or Become Guardian of Other Child-16th	raw
STILHERE16	300	300	BJ-8 Other NonBio Child Still Living with R - 16th	raw
SEXOTHKD17	301	301	BJ-4 Gender of Other NonBio Child - 17th	raw
RELOTHKD17	302	302	BJ-5 Relationship of Other NonBio Child to R - 17th	raw
ADPTOTKD17	303	303	BJ-6 Did R Legally Adopt Other NonBio Child - 17th	raw
TRYEITHR17	304	304	BJ-7b R Trying to Adopt or Become Guardian of Other Child-17th	raw
STILHERE17	305	305	BJ-8 Other NonBio Child Still Living with R - 17th	raw
everadpt	306	306	R's experience with adoption (based on BJ series)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
SEEKADPT	307	307	BK-1 R Currently Seeking to Adopt	raw
CONTAGEM	308	308	BK-2 Has R Taken Specific Steps to Adopt	raw
TRYLONG	309	309	BK-3 How Long R Has Been Seeking to Adopt	raw
KNOWADPT	310	310	BK-4 Is R Seeking to Adopt Child She Knows	raw
CHOSESEX	311	311	BK-5 Gender of Child R Prefers to Adopt	raw
TYPESEXF	312	312	BK-6a Accept a Girl?	raw
TYPESEXM	313	313	BK-6b Accept a Boy?	raw
CHOSRACE	314	314	BK-7 Race of Child R Prefers to Adopt	raw
TYPRACBK	315	315	BK-8a Accept a Black Child?	raw
TYPRACWH	316	316	BK-8b Accept a White Child?	raw
TYPRACOT	317	317	BK-8c Accept a Child of Some Other Race?	raw
CHOSEAGE	318	318	BK-9 Age of Child R Prefers to Adopt	raw
TYPAGE2M	319	319	BK-10a Accept a Child 2 or Younger?	raw
TYPAGE5M	320	320	BK-10b Accept a Child 2 to 4 Years?	raw
TYPAG12M	321	321	BK-10c Accept a Child 6 to 12 Years?	raw
TYPAG13M	322	322	BK-10d Accept a Child 13 or Older?	raw
CHOSDISB	323	323	BK-11 Disability Status of Child R Prefers to Adopt	raw
TYPDISBN	324	324	BK-12a Accept a Child With No Disability?	raw
TYPDISBM	325	325	BK-12b Accept a Child With Mild Disability?	raw
TYPDISBS	326	326	BK-12c Accept a Child With Severe Disability?	raw
CHOSENUM	327	327	BK-13 Number of Children R Prefers to Adopt	raw
TYPNUM1M	328	328	BK-14a Accept a Single Child?	raw
TYPNUM2M	329	329	BK-14b Accept 2 or More Siblings?	raw
EVWNTANO	330	330	BL-1 R Ever Considered Adopting a Child	raw
EVCONTAG	331	331	BL-2 R Ever Took Specific Steps to Adopt a Child	raw
TURNDOWN	332	332	BL-3 R Ever Turned Down for Adoption	raw
YQUITTRY	333	333	BL-4 Reason R Quit Trying to Adopt	raw
APROCESS1	334	334	BL-5 Why R Stopped Seeking Adoption-1st Reason	raw
APROCESS2	335	335	BL-5 Why R Stopped Seeking Adoption-2nd Reason	raw
APROCESS3	336	336	BL-5 Why R Stopped Seeking Adoption-3rd Reason	raw
Section C				
TIMESMAR	337	338	CA-1 Number of Times R Has Been Married	raw
HSBVERIF	339	339	CA-2b Verify Current Husband s Name	raw
cmmarrhx	340	343	CM for Date of 1st Marriage	computed
AGEMARHX	344	345	CB-2 R's Age at Marriage-1st Husband	raw
HXAGEMAR	346	347	CB-3 Husband s Age At Marriage-1st Husband	raw
cmhsbdobx	348	351	CM for 1st Husband s Date of Birth	computed
LVTOGHX	352	352	CB-5 Cohabited Before Marriage-1st Husband	raw
cmpmcohx	353	356	CM Date When R Began Living (premaritally) with 1st husband	computed
ENGAGHX	357	357	CB-7 Engaged When R Began Premarital Cohabitation-1st Husband	raw
HISPHX	358	358	CB-8 Hispanic Origin-1st Husband	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
RACEHX1	359	359	CB-9 Race of 1st Husband - 1st mention	raw
RACEHX2	360	360	CB-9 Race of 1st Husband - 2nd mention	raw
RACEHX3	361	361	CB-9 Race of 1st Husband - 3rd mention	raw
RACEHX4	362	362	CB-9 Race of 1st Husband - 4th mention	raw
BSTRACHX	363	363	CB-10 Race Best Describes-1st Husband	raw
CHEDMARN	364	364	CB-11 Highest Level of Education-1st Husband	raw
MARBEFHX	365	365	CB-12 Was He Married Before-1st Husband	raw
KIDSHX	366	366	CB-13 Did He Have Kids From Prior Relationship-1st Husband	raw
NUMKDSHX	367	368	CB-14 Number of Kids From Prior Relationships-1st Husband	raw
KIDLIVHX	369	369	CB-15 Any Kids From Prior Relationships Live w/R & 1st Husband	raw
CHKID18A	370	370	CB-16a Is This Child 18 or Younger - Curr Husband	raw
CHKID18B	371	371	CB-16b # of These Children 18 or Younger - Curr Husband	raw
WHRCHKDS1	372	372	CB-17 Where Curr Husband s Child(ren) Lives Now-1st Mention	raw
WHRCHKDS2	373	373	CB-17 Where Curr Husband s Child(ren) Lives Now-2nd Mention	raw
WHRCHKDS3	374	374	CB-17 Where Curr Husband s Child(ren) Lives Now-3rd Mention	raw
SUPPORCH	375	375	CB-18 Does Curr Husband Financially Support Kids <=18 Elsewhere	raw
MARENDHX	376	376	CB-19 How Marriage Ended-1st Husband	raw
cmhsbdiex	377	380	CM for Date When 1st Husband Died	computed
cmdivorcx	381	384	CM for Date of Divorce or Annulment From 1st Husband	computed
cmstphsbx	385	388	CM for Date R Stopped Living with 1st Husband	computed
cmmarrhx2	389	392	CM for Date of 2nd Marriage	computed
AGEMARHX2	393	394	CB-2 R's Age at Marriage-2nd Husband	raw
HXAGEMAR2	395	396	CB-3 Husband s Age At Marriage-2nd Husband	raw
cmhsbdobx2	397	400	CM for 2nd Husband s Date of Birth	computed
LVTOGHX2	401	401	CB-5 Cohabited Before Marriage-2nd Husband	raw
cmpmcohx2	402	405	CM Date When R Began Living (premaritally) with 2nd husband	computed
ENGAGHX2	406	406	CB-7 Engaged When R Began Premarital Cohabitation-2nd Husband	raw
HISPHX2	407	407	CB-8 Hispanic Origin-2nd Husband	raw
RACEHX6	408	408	CB-9 Race of 2nd Husband - 1st mention	raw
RACEHX7	409	409	CB-9 Race of 2nd Husband - 2nd mention	raw
BSTRACHX2	410	410	CB-10 Race Best Describes-2nd Husband	raw
CHEDMARN2	411	411	CB-11 Highest Level of Education-2nd Husband	raw
MARBEFHX2	412	412	CB-12 Was He Married Before-2nd Husband	raw
KIDSHX2	413	413	CB-13 Did He Have Kids From Prior Relationship-2nd Husband	raw
NUMKDSHX2	414	414	CB-14 Number of Kids From Prior Relationships-2nd Husband	raw
KIDLIVHX2	415	415	CB-15 Any Kids From Prior Relationships Live w/R & 2nd Husband	raw
CHKID18A2	416	416	CB-16a Is This Child 18 or Younger - Curr Husband	raw
CHKID18B2	417	418	CB-16b # of These Children 18 or Younger - Curr Husband	raw
WHRCHKDS5	419	419	CB-17 Where Curr Husband s Child(ren) Lives Now-1st Mention	raw
WHRCHKDS6	420	420	CB-17 Where Curr Husband s Child(ren) Lives Now-2nd Mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
WHRCHKDS7	421	421	CB-17 Where Curr Husband s Child(ren) Lives Now-3rd Mention	raw
SUPPORCH2	422	422	CB-18 Does Curr Husband Financially Support Kids <=18 Elsewhere	raw
MARENDHX2	423	423	CB-19 How Marriage Ended-2nd Husband	raw
cmhsbdiex2	424	427	CM for Date When 2nd Husband Died	computed
cmdivorcx2	428	431	CM for Date of Divorce or Annulment From 2nd Husband	computed
cmstphsbx2	432	435	CM for Date R Stopped Living with 2nd Husband	computed
cmmarrhx3	436	439	CM for Date of 3rd Marriage	computed
AGEMARHX3	440	441	CB-2 R's Age at Marriage-3rd Husband	raw
HXAGEMAR3	442	443	CB-3 Husband s Age At Marriage-3rd Husband	raw
cmhsbdobx3	444	447	CM for 3rd Husband s Date of Birth	computed
LVTOGHX3	448	448	CB-5 Cohabited Before Marriage-3rd Husband	raw
cmpmcohx3	449	452	CM Date When R Began Living (premaritally) with 3rd husband	computed
ENGAGHX3	453	453	CB-7 Engaged When R Began Premarital Cohabitation-3rd Husband	raw
HISPHX3	454	454	CB-8 Hispanic Origin-3rd Husband	raw
RACEHX11	455	455	CB-9 Race of 3rd Husband - 1st mention	raw
CHEDMARN3	456	456	CB-11 Highest Level of Education-3rd Husband	raw
MARBEFHX3	457	457	CB-12 Was He Married Before-3rd Husband	raw
KIDSHX3	458	458	CB-13 Did He Have Kids From Prior Relationship-3rd Husband	raw
NUMKDSHX3	459	460	CB-14 Number of Kids From Prior Relationships-3rd Husband	raw
KIDLIVHX3	461	461	CB-15 Any Kids From Prior Relationships Live w/R & 3rd Husband	raw
CHKID18A3	462	462	CB-16a Is This Child 18 or Younger - Curr Husband	raw
CHKID18B3	463	463	CB-16b # of These Children 18 or Younger - Curr Husband	raw
WHRCHKDS9	464	464	CB-17 Where Curr Husband s Child(ren) Lives Now-1st Mention	raw
WHRCHKDS10	465	465	CB-17 Where Curr Husband s Child(ren) Lives Now-2nd Mention	raw
SUPPORCH3	466	466	CB-18 Does Curr Husband Financially Support Kids <=18 Elsewhere	raw
MARENDHX3	467	467	CB-19 How Marriage Ended-3rd Husband	raw
cmdivorcx3	468	471	CM for Date of Divorce or Annulment From 3rd Husband	computed
cmstphsbx3	472	475	CM for Date R Stopped Living with 3rd Husband	computed
cmmarrhx4	476	479	CM for Date of 4th Marriage	computed
HXAGEMAR4	480	481	CB-3 Husband s Age At Marriage-4th Husband	raw
cmhsbdobx4	482	485	CM for 4th Husband s Date of Birth	computed
LVTOGHX4	486	486	CB-5 Cohabited Before Marriage-4th Husband	raw
cmpmcohx4	487	490	CM Date When R Began Living (premaritally) with 4th husband	computed
ENGAGHX4	491	491	CB-7 Engaged When R Began Premarital Cohabitation-4th Husband	raw
HISPHX4	492	492	CB-8 Hispanic Origin-4th Husband	raw
RACEHX16	493	493	CB-9 Race of 4th Husband - 1st mention	raw
RACEHX17	494	494	CB-9 Race of 4th Husband - 2nd mention	raw
BSTRACHX4	495	495	CB-10 Race Best Describes-4th Husband	raw
CHEDMARN4	496	496	CB-11 Highest Level of Education-4th Husband	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MARBEFHX4	497	497	CB-12 Was He Married Before-4th Husband	raw
KIDSHX4	498	498	CB-13 Did He Have Kids From Prior Relationship-4th Husband	raw
NUMKDSHX4	499	499	CB-14 Number of Kids From Prior Relationships-4th Husband	raw
KIDLIVHX4	500	500	CB-15 Any Kids From Prior Relationships Live w/R & 4th Husband	raw
CHKID18A4	501	501	CB-16a Is This Child 18 or Younger - Curr Husband	raw
CHKID18B4	502	502	CB-16b # of These Children 18 or Younger - Curr Husband	raw
WHRCHKDS13	503	503	CB-17 Where Curr Husband s Child(ren) Lives Now-1st Mention	raw
WHRCHKDS14	504	504	CB-17 Where Curr Husband s Child(ren) Lives Now-2nd Mention	raw
SUPPORCH4	505	505	CB-18 Does Curr Husband Financially Support Kids <=18 Elsewhere	raw
MARENDHX4	506	506	CB-19 How Marriage Ended-4th Husband	raw
cmdivorcx4	507	510	CM for Date of Divorce or Annulment From 4th Husband	computed
cmstphsbx4	511	514	CM for Date R Stopped Living with 4th Husband	computed
cmmarrhx5	515	518	CM for Date of 5th Marriage	computed
HXAGEMAR5	519	520	CB-3 Husband s Age At Marriage-5th Husband	raw
cmhsbdobx5	521	523	CM for 5th Husband s Date of Birth	computed
LVTOGHX5	524	524	CB-5 Cohabited Before Marriage-5th Husband	raw
cmpmcohx5	525	528	CM Date When R Began Living (premaritally) with 5th husband	computed
ENGAGHX5	529	529	CB-7 Engaged When R Began Premarital Cohabitation-5th Husband	raw
HISPHX5	530	530	CB-8 Hispanic Origin-5th Husband	raw
RACEHX21	531	531	CB-9 Race of 5th Husband - 1st mention	raw
CHEDMARN5	532	532	CB-11 Highest Level of Education-5th Husband	raw
MARBEFHX5	533	533	CB-12 Was He Married Before-5th Husband	raw
KIDSHX5	534	534	CB-13 Did He Have Kids From Prior Relationship-5th Husband	raw
NUMKDSHX5	535	535	CB-14 Number of Kids From Prior Relationships-5th Husband	raw
KIDLIVHX5	536	536	CB-15 Any Kids From Prior Relationships Live w/R & 5th Husband	raw
cmmarrch	537	540	CM for Date of Marriage to Current Husband	computed
cmdobch	541	544	CM for Current Husband s Date of Birth	computed
prevhusb	545	545	Number of former husbands	computed
cmstrtcp	546	549	CM for date when R began cohabiting w/current partner	computed
CPHERAGE	550	551	CC-3 R's Age When Began Cohabiting w/Current Partner	raw
CPHISAGE	552	553	CC-4 partner's Age When Began Cohabiting - Current Partner	raw
cmdobcp	554	557	CM For Current Cohabiting partner's DOB	computed
CPENGAG1	558	558	CC-6 Engaged When Began Cohabiting-Current Cohabiting Partner	raw
WILLMARR	559	559	CC-7 Chance You ll Marry-Curr Cohabiting Partner	raw
CPHISP	560	560	CC-8 Hispanic Origin-Current Cohabiting Partner	raw
CPRACE1	561	561	CC-9 Race of Current Cohabiting Partner-1st Mention	raw
CPRACE2	562	562	CC-9 Race of Current Cohabiting Partner-2nd Mention	raw
CPBESTR	563	563	CC-10 Race Best Describes-Current Cohabiting Partner	raw
CPEDUC	564	564	CC-11 Level of Education-Current Cohabiting Partner	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
CPMARBEF	565	565	CC-12 Was He Married Before - Current Cohabiting Partner	raw
CPKIDS	566	566	CC-13 Kids From Prior Relationships-Current Cohabiting Partner	raw
CPNUMKDS	567	568	CC-14 # of Kids From Prior Relationships-Curr Cohab Partner	raw
CPKIDLIV	569	569	CC-15 Kids From Prior Relationships Live w/R & Curr Cohab Partnr	raw
CPKID18A	570	570	CC-16a Is This Child 18 or Younger-Curr Cohabiting Partner	raw
CPKID18B	571	572	CC-16b # of His Children 18 or Younger-Curr Cohabiting Partner	raw
WHRCPKDS1	573	573	CC-17 Where Curr Cohab s Child(ren) Lives Now-1st Mention	raw
WHRCPKDS2	574	574	CC-17 Where Curr Cohab s Child(ren) Lives Now-2nd Mention	raw
SUPPORCP	575	575	CC-18 Does Curr Cohab Financially Support Kids <=18 Elsewhere	raw
cmstrthp	576	579	CM for date R began living with current husband or cohab partner	computed
cmdobhp	580	583	CM for R's current husband or cohabiting partner's DOB	computed
evrcohab	584	584	Whether R has ever lived with a nonmarital partner	computed
LIVEOTH	585	585	CD-1 Ever Cohabited With Any (Other) Man	raw
HMOTHMEN	586	587	CD-2 Number of Other Men R Has Cohabited With	raw
prevcohb	588	589	Number of former cohabiting partners	computed
cmcohstx	590	593	CM for Start of Cohabitation with R's 1st Former Partner	computed
HERAGECX	594	595	CD-5 R's Age When Began Cohabiting w/ 1st Former Partner	raw
HISAGECX	596	597	CD-6 partner's Age When Began Cohabiting - 1st Former Partner	raw
cmdobcx	598	601	CM for 1st former cohabiting partner's DOB	computed
ENGAG1CX	602	602	CD-8 Engaged When Began Cohabiting-1st former cohab partner	raw
HISPCX	603	603	CD-9 Hispanic Origin-1st former cohabiting partner	raw
RACECX1	604	604	CD-10 Race of 1st former cohabiting partner - 1st mention	raw
RACECX2	605	605	CD-10 Race of 1st former cohabiting partner - 2nd mention	raw
BSTRACCX	606	606	CD-11 Race Best Describes-1st former cohabiting partner	raw
MAREVCX	607	607	CD-12 Was He Married Before-1st former cohabiting partner	raw
CXKIDS	608	608	CD-13 Any Kids From Prior Relationships-1st former cohab partner	raw
cmstpcohx	609	612	CM when R stopped cohabiting with 1st former cohab partner	computed
cmcohstx2	613	616	CM for Start of Cohabitation with R's 2nd Former Partner	computed
HERAGECX2	617	618	CD-5 R's Age When Began Cohabiting w/ 2nd Former Partner	raw
HISAGECX2	619	620	CD-6 partner's Age When Began Cohabiting - 2nd Former Partner	raw
cmdobcx2	621	624	CM for 2nd former cohabiting partner's DOB	computed
ENGAG1CX2	625	625	CD-8 Engaged When Began Cohabiting-2nd former cohab partner	raw
MAREVCX2	626	626	CD-12 Was He Married Before-2nd former cohabiting partner	raw
CXKIDS2	627	627	CD-13 Any Kids From Prior Relationships-2nd former cohab partner	raw
cmstpcohx2	628	631	CM when R stopped cohabiting with 2nd former cohab partner	computed
cmcohstx3	632	635	CM for Start of Cohabitation with R's 3rd Former Partner	computed
HERAGECX3	636	637	CD-5 R's Age When Began Cohabiting w/ 3rd Former Partner	raw
HISAGECX3	638	639	CD-6 partner's Age When Began Cohabiting - 3rd Former Partner	raw
cmdobcx3	640	643	CM for 3rd former cohabiting partner's DOB	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
ENGAG1CX3	644	644	CD-8 Engaged When Began Cohabiting-3rd former cohab partner	raw
MAREVCX3	645	645	CD-12 Was He Married Before-3rd former cohabiting partner	raw
CXKIDS3	646	646	CD-13 Any Kids From Prior Relationships-3rd former cohab partner	raw
cmstpcohx3	647	650	CM when R stopped cohabiting with 3rd former cohab partner	computed
cmcohstx4	651	654	CM for Start of Cohabitation with R's 4th Former Partner	computed
HERAGECX4	655	656	CD-5 R's Age When Began Cohabiting w/ 4th Former Partner	raw
HISAGECX4	657	658	CD-6 partner's Age When Began Cohabiting - 4th Former Partner	raw
cmdobcx4	659	662	CM for 4th former cohabiting partner's DOB	computed
ENGAG1CX4	663	663	CD-8 Engaged When Began Cohabiting-4th former cohab partner	raw
MAREVCX4	664	664	CD-12 Was He Married Before-4th former cohabiting partner	raw
CXKIDS4	665	665	CD-13 Any Kids From Prior Relationships-4th former cohab partner	raw
cmstpcohx4	666	669	CM when R stopped cohabiting with 4th former cohab partner	computed
cmcohstx5	670	673	CM for Start of Cohabitation with R's 5th Former Partner	computed
HERAGECX5	674	675	CD-5 R's Age When Began Cohabiting w/ 5th Former Partner	raw
HISAGECX5	676	677	CD-6 partner's Age When Began Cohabiting - 5th Former Partner	raw
cmdobcx5	678	681	CM for 5th former cohabiting partner's DOB	computed
ENGAG1CX5	682	682	CD-8 Engaged When Began Cohabiting-5th former cohab partner	raw
MAREVCX5	683	683	CD-12 Was He Married Before-5th former cohabiting partner	raw
CXKIDS5	684	684	CD-13 Any Kids From Prior Relationships-5th former cohab partner	raw
cmstpcohx5	685	688	CM when R stopped cohabiting with 5th former cohab partner	computed
cmcohstx6	689	692	CM for Start of Cohabitation with R's 6th Former Partner	computed
HERAGECX6	693	694	CD-5 R's Age When Began Cohabiting w/ 6th Former Partner	raw
HISAGECX6	695	696	CD-6 partner's Age When Began Cohabiting - 6th Former Partner	raw
cmdobcx6	697	700	CM for 6th former cohabiting partner's DOB	computed
ENGAG1CX6	701	701	CD-8 Engaged When Began Cohabiting-6th former cohab partner	raw
MAREVCX6	702	702	CD-12 Was He Married Before-6th former cohabiting partner	raw
CXKIDS6	703	703	CD-13 Any Kids From Prior Relationships-6th former cohab partner	raw
cmstpcohx6	704	707	CM when R stopped cohabiting with 6th former cohab partner	computed
cmcohstx7	708	711	CM for Start of Cohabitation with R's 7th Former Partner	computed
HERAGECX7	712	713	CD-5 R's Age When Began Cohabiting w/ 7th Former Partner	raw
HISAGECX7	714	715	CD-6 partner's Age When Began Cohabiting - 7th Former Partner	raw
cmdobcx7	716	719	CM for 7th former cohabiting partner's DOB	computed
ENGAG1CX7	720	720	CD-8 Engaged When Began Cohabiting-7th former cohab partner	raw
MAREVCX7	721	721	CD-12 Was He Married Before-7th former cohabiting partner	raw
CXKIDS7	722	722	CD-13 Any Kids From Prior Relationships-7th former cohab partner	raw
cmstpcohx7	723	726	CM when R stopped cohabiting with 7th former cohab partner	computed
cmcohstx8	727	730	CM for Start of Cohabitation with R's 8th Former Partner	computed
HERAGECX8	731	732	CD-5 R's Age When Began Cohabiting w/ 8th Former Partner	raw
HISAGECX8	733	734	CD-6 partner's Age When Began Cohabiting - 8th Former Partner	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
cmdobcx8	735	738	CM for 8th former cohabiting partner's DOB	computed
ENGAG1CX8	739	739	CD-8 Engaged When Began Cohabiting-8th former cohab partner	raw
MAREVCX8	740	740	CD-12 Was He Married Before-8th former cohabiting partner	raw
CXKIDS8	741	741	CD-13 Any Kids From Prior Relationships-8th former cohab partner	raw
cmstpcohx8	742	745	CM when R stopped cohabiting with 8th former cohab partner	computed
rhadsex	746	746	Whether R Has Ever Had Sex (Heterosexual Vaginal Intercourse)	computed
EVERSEX	747	747	CE-1 Ever Had Sex With a Man	raw
YNOSEX	748	748	CE-2 Main Reason R Has Not Had Sex With a Man	raw
cmfstsex	749	752	CM date of first sexual intercourse with a male	computed
AGEFSTSX	753	754	CE-4 Age at First Sexual Intercourse	raw
C_SEX18	755	755	CE-5 Was R less than 18 or 18+ at 1st sex	raw
C_SEX15	756	756	CE-6 Was R less than 15 or 15+ at 1st sex	raw
C_SEX20	757	757	CE-7 Was R less than 20 or 20+ at 1st sex	raw
GRFSTSX	758	759	CE-8 Grade R Was in at First Sexual Intercourse	raw
SXMTONCE	760	760	CE-9 Has R Had Sexual Intercourse More Than Once	raw
TALKPAR1	761	761	CF-1 Sex Ed Topics R Has Discussed with Parents -1st Mention	raw
TALKPAR2	762	762	CF-1 Sex Ed Topics R Has Discussed with Parents -2nd Mention	raw
TALKPAR3	763	763	CF-1 Sex Ed Topics R Has Discussed with Parents -3rd Mention	raw
TALKPAR4	764	764	CF-1 Sex Ed Topics R Has Discussed with Parents -4th Mention	raw
TALKPAR5	765	765	CF-1 Sex Ed Topics R Has Discussed with Parents -5th Mention	raw
SEDNO	766	766	CF-2 Formal Sex Ed Before 18: How to Say No to Sex	raw
SEDNOG	767	768	CF-3 Grade R 1st Received Sex Ed on How to Say No to Sex	raw
SEDNOSX	769	769	CF-4 Rec d Sex Ed on How to Say No to Sex Before/After 1st Sex	raw
SEDBC	770	770	CF-5 Formal Sex Ed Before 18: Methods of Birth Control	raw
SEDBCG	771	772	CF-6 R's Grade R 1st Received Instruction on Birth Control	raw
SEDBCSX	773	773	CF-7 Rec d Sex Ed on Birth Control Methods Before/After 1st Sex	raw
PLEDGE	774	774	CF-8 R Ever Took Pledge to Remain a Virgin Until Marriage	raw
SAMEMAN	775	775	CG-2 1st Partner Already Discussed as a Husband or Cohab Partner	raw
FPAGE	776	777	CG-4 1st partner's Age at R's 1st Sex	raw
FPRELAGE	778	778	CG-4b Was 1st Sexual Partner Older/Younger/Same Age as R	raw
FPRELYRS	779	779	CG-4c How Many Years Older/Younger Than R Was 1st Sex Partner	raw
KNOWFP	780	781	CG-5 Relationship with 1st Partner at 1st Sex	raw
STILFPSX	782	782	CG-6 Is 1st Sexual Partner a Current Sexual Partner	raw
cmlsexfp	783	786	CM for Date of Last Sex With 1st Sexual Partner	computed
cmfplast	787	790	CM for Date of Last or Only Sex with 1st Sexual Partner	computed
WHICH1ST	791	791	CG-8 First Sexual Intercourse Before or After Menarche	raw
SEXAFMEN	792	792	CG-9 Whether R Had Sex Since Menarche	raw
cmsexafm	793	796	CM for Date of 1st Sex After Menarche	computed
AGESXAFM	797	798	CG-11 Age at 1st Sex After Menarche	raw
AFMEN18	799	799	CG-12 Was R less than 18 or 18+ at 1st sex after menarche	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
AFMEN15	800	800	CG-13 Was R less than 15 or 15+ at 1st sex after menarche	raw
AFMEN20	801	801	CG-14 Was R less than 20 or 20+ at 1st sex after menarche	raw
LIFEPRT	802	804	CH-1 # of Male Sex Partners in Entire Life	raw
LIFEPRT_LO	805	807	CH-1b # of Male Sex Partners in Entire Life: Low end of range	raw
LIFEPRT_HI	808	810	CH-1c # of Male Sex Partners in Entire Life: High end of range	raw
MON12PRT	811	813	CH-2 # of Male Sex Partners in Last 12 Months	raw
MON12PRT_LO	814	816	CH-2b # of Male Sex Partners in Last 12 Months: Low end of range	raw
MON12PRT_HI	817	819	CH-2c # of Male Sex Partners in Last 12 Months: High end of range	raw
parts12	820	821	Number of Partners in Last 12 Months	computed
PTSB4MAR	822	823	CH-3 # of Male Sex Partners Prior to 1st Marriage	raw
PTSB4MAR_LO	824	825	CH-3b # of Male Sex Partners Prior to 1st Marriage: Low end of range	raw
PTSB4MAR_HI	826	827	CH-3c # of Male Sex Partners Prior to 1st Marriage: High end of range	raw
WHOSNC1Y	828	828	CI-1 Is R's One Partner in Last 12 Mos Her Current H/P	raw
TALKALL	829	829	CI-3 Already Talked About Any Partner in Last 12 Months	raw
P1YRAGE	830	831	CI-5 Age at 1st Sex With 1st reported partner-Last 12 Months	raw
P1YHSAGE	832	833	CI-6 partner's Age at 1st Sex-1st Reported Partner in Last 12 mos	raw
P1YRF	834	835	CI-7 Relationship at 1st Sex-1st Reported Partner in Last 12 mos	raw
cmfsexx	836	839	CM when first had sex with 1st Reported Partner in last 12 mos	computed
P1YCURRP	840	840	CI-9 Whether a Current Sex Partner-1st Reported Partner in last 12 mos	raw
pcurrntx	841	841	Whether or not partner is current - 1st Reported Partner in last 12 mos (complete universe)	computed
cmlsexx	842	845	CM when last had sex with 1st reported partner in last 12 mos	computed
cmlstsxx	846	849	CM for Last or Only Sex With 1st Reported Partner in Last 12 mos	computed
P1YEDUC	850	850	CI-11 Highest Level of Education-1st Reported Partner in Last 12 mos	raw
P1YHISP	851	851	CI-12 Hispanic Origin-1st Reported Partner in Last 12 mos	raw
P1YRACE1	852	852	CI-13 Race of 1st Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRACE2	853	853	CI-13 Race of 1st Reported Partner in Last 12 Mos - 2nd Mention	raw
P1YRACE3	854	854	CI-13 Race of 1st Reported Partner in Last 12 Mos - 3rd Mention	raw
P1YRACEB	855	855	CI-14 Race Best Describes - 1st Reported Partner in Last 12 mos	raw
P1YRN	856	856	CI-15 Type of Current Relationship-1st Reported Partner in Last 12 mos	raw
P1YRAGE2	857	858	CI-5 Age at 1st Sex With 2nd reported partner-Last 12 Months	raw
P1YHSAGE2	859	860	CI-6 partner's Age at 1st Sex-2nd Reported Partner in Last 12 mos	raw
P1YRF2	861	862	CI-7 Relationship at 1st Sex-2nd Reported Partner in Last 12 mos	raw
cmfsexx2	863	866	CM when first had sex with 2nd Reported Partner in last 12 mos	computed
P1YCURRP2	867	867	CI-9 Whether a Current Sex Partner-2nd Reported Partner in last 12 mos	raw
pcurrntx2	868	868	Whether or not Partner is current - 2nd Reported Partner in last 12 mos (complete universe)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
cmlsexx2	869	872	CM when last had sex with 2nd Reported Partner in last 12 mos	computed
cmlstsxx2	873	876	CM for Last or Only Sex With 2nd Reported Partner in Last 12 mos	computed
P1YEDUC2	877	877	CI-11 Highest Level of Education-2nd Reported Partner in Last 12 mos	raw
P1YHISP2	878	878	CI-12 Hispanic Origin-2nd reported Partner in Last 12 mos	raw
P1YRACE6	879	879	CI-13 Race of 2nd Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRACE7	880	880	CI-13 Race of 2nd Reported Partner in Last 12 Mos - 2nd Mention	raw
P1YRACEB2	881	881	CI-14 Race Best Describes - 2nd Reported Partner in Last 12 mos	raw
P1YRN2	882	882	CI-15 Type of Current Relationship-2nd Reported Partner in Last 12 mos	raw
P1YRAGE3	883	884	CI-5 Age at 1st Sex With 3rd reported partner-Last 12 Months	raw
P1YHSAGE3	885	886	CI-6 partner's Age at 1st Sex-3rd Reported Partner in Last 12 mos	raw
P1YRF3	887	888	CI-7 Relationship at 1st Sex-3rd Reported Partner in Last 12 mos	raw
cmfsexx3	889	892	CM when first had sex with 3rd Reported Partner in last 12 mos	computed
P1YCURRP3	893	893	CI-9 Whether a Current Sex Partner-3rd Reported Partner in last 12 mos	raw
pcurrntx3	894	894	Whether or not Partner is current - 3rd Reported Partner in last 12 mos (complete universe)	computed
cmlsexx3	895	898	CM when last had sex with 3rd Reported Partner in last 12 mos	computed
cmlstsxx3	899	902	CM for Last or Only Sex With 3rd Reported Partner in Last 12 mos	computed
P1YEDUC3	903	903	CI-11 Highest Level of Education-3rd Reported Partner in Last 12 mos	raw
P1YHISP3	904	904	CI-12 Hispanic Origin-3rd Reported Partner in Last 12 mos	raw
P1YRACE11	905	905	CI-13 Race of 3rd Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRACE12	906	906	CI-13 Race of 3rd Reported Partner in Last 12 Mos - 2nd Mention	raw
P1YRACEB3	907	907	CI-14 Race Best Describes - 3rd Reported Partner in Last 12 mos	raw
P1YRN3	908	908	CI-15 Type of Current Relationship-3rd Reported Partner in Last 12 mos	raw
P1YRAGE4	909	910	CI-5 Age at 1st Sex With 4th reported partner-Last 12 Months	raw
P1YHSAGE4	911	912	CI-6 partner's Age at 1st Sex-4th Reported Partner in Last 12 mos	raw
P1YRF4	913	914	CI-7 Relationship at 1st Sex-4th Reported Partner in Last 12 mos	raw
cmfsexx4	915	918	CM when first had sex with 4th Reported Partner in last 12 mos	computed
P1YCURRP4	919	919	CI-9 Whether a Current Sex Partner-4th Reported Partner in last 12 mos	raw
pcurrntx4	920	920	Whether or not Partner is current - 4th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx4	921	924	CM when last had sex with 4th Reported Partner in last 12 mos	computed
cmlstsxx4	925	928	CM for Last or Only Sex With 4th Reported Partner in Last 12 mos	computed
P1YEDUC4	929	929	CI-11 Highest Level of Education-4th Reported Partner in Last 12 mos	raw
P1YHISP4	930	930	CI-12 Hispanic Origin-4th reported Partner in Last 12 mos	raw
P1YRACE16	931	931	CI-13 Race of 4th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN4	932	932	CI-15 Type of Current Relationship-4th Reported Partner in Last 12 mos	raw
P1YRAGE5	933	934	CI-5 Age at 1st Sex With 5th reported partner-Last 12 Months	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
P1YHSAGE5	935	936	CI-6 partner's Age at 1st Sex-5th Reported Partner in Last 12 mos	raw
P1YRF5	937	938	CI-7 Relationship at 1st Sex-5th Reported Partner in Last 12 mos	raw
cmfsexx5	939	942	CM when first had sex with 5th Reported Partner in last 12 mos	computed
P1YCURRP5	943	943	CI-9 Whether a Current Sex Partner-5th Reported Partner in last 12 mos	raw
pcurrntx5	944	944	Whether or not Partner is current - 5th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx5	945	948	CM when last had sex with 5th Reported Partner in last 12 mos	computed
cmlstsxx5	949	952	CM for Last or Only Sex With 5th Reported Partner in Last 12 mos	computed
P1YEDUC5	953	953	CI-11 Highest Level of Education-5th Reported Partner in Last 12 mos	raw
P1YHISP5	954	954	CI-12 Hispanic Origin-5th Reported Partner in Last 12 mos	raw
P1YRACE21	955	955	CI-13 Race of 5th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRACE22	956	956	CI-13 Race of 5th Reported Partner in Last 12 Mos - 2nd Mention	raw
P1YRACEB5	957	957	CI-14 Race Best Describes - 5th Reported Partner in Last 12 mos	raw
P1YRN5	958	958	CI-15 Type of Current Relationship-5th Reported Partner in Last 12 mos	raw
P1YRAGE6	959	960	CI-5 Age at 1st Sex With 6th reported partner-Last 12 Months	raw
P1YHSAGE6	961	962	CI-6 partner's Age at 1st Sex-6th Reported Partner in Last 12 mos	raw
P1YRF6	963	964	CI-7 Relationship at 1st Sex-6th Reported Partner in Last 12 mos	raw
cmfsexx6	965	968	CM when first had sex with 6th Reported Partner in last 12 mos	computed
P1YCURRP6	969	969	CI-9 Whether a Current Sex Partner-6th Reported Partner in last 12 mos	raw
pcurrntx6	970	970	Whether or not Partner is current - 6th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx6	971	974	CM when last had sex with 6th Reported Partner in last 12 mos	computed
cmlstsxx6	975	978	CM for Last or Only Sex With 6th Reported Partner in Last 12 mos	computed
P1YEDUC6	979	979	CI-11 Highest Level of Education-6th Reported Partner in Last 12 mos	raw
P1YHISP6	980	980	CI-12 Hispanic Origin-6th Reported Partner in Last 12 mos	raw
P1YRACE26	981	981	CI-13 Race of 6th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN6	982	982	CI-15 Type of Current Relationship-6th Reported Partner in Last 12 mos	raw
P1YRAGE7	983	984	CI-5 Age at 1st Sex With 7th reported partner-Last 12 Months	raw
P1YHSAGE7	985	986	CI-6 partner's Age at 1st Sex-7th Reported Partner in Last 12 mos	raw
P1YRF7	987	988	CI-7 Relationship at 1st Sex-7th Reported Partner in Last 12 mos	raw
cmfsexx7	989	992	CM when first had sex with 7th Reported Partner in last 12 mos	computed
P1YCURRP7	993	993	CI-9 Whether a Current Sex Partner-7th Reported Partner in last 12 mos	raw
pcurrntx7	994	994	Whether or not Partner is current - 7th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx7	995	998	CM when last had sex with 7th Reported Partner in last 12 mos	computed
cmlstsxx7	999	1002	CM for Last or Only Sex With 7th Reported Partner in Last 12 mos	computed
P1YEDUC7	1003	1003	CI-11 Highest Level of Education-7th Reported Partner in Last 12 mos	raw
P1YHISP7	1004	1004	CI-12 Hispanic Origin-7th Reported Partner in Last 12 mos	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
P1YRACE31	1005	1005	CI-13 Race of 7th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN7	1006	1006	CI-15 Type of Current Relationship-7th Reported Partner in Last 12 mos	raw
P1YRAGE8	1007	1008	CI-5 Age at 1st Sex With 8th reported partner-Last 12 Months	raw
P1YHSAGE8	1009	1010	CI-6 partner's Age at 1st Sex-8th Reported Partner in Last 12 mos	raw
P1YRF8	1011	1012	CI-7 Relationship at 1st Sex-8th Reported Partner in Last 12 mos	raw
cmfsexx8	1013	1016	CM when first had sex with 8th Reported Partner in last 12 mos	computed
P1YCURRP8	1017	1017	CI-9 Whether a Current Sex Partner-8th Reported Partner in last 12 mos	raw
pcurrntx8	1018	1018	Whether or not Partner is current - 8th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx8	1019	1022	CM when last had sex with 8th Reported Partner in last 12 mos	computed
cmlstsxx8	1023	1026	CM for Last or Only Sex With 8th Reported Partner in Last 12 mos	computed
P1YEDUC8	1027	1027	CI-11 Highest Level of Education-8th Reported Partner in Last 12 mos	raw
P1YHISP8	1028	1028	CI-12 Hispanic Origin-8th Reported Partner in Last 12 mos	raw
P1YRACE36	1029	1029	CI-13 Race of 8th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN8	1030	1030	CI-15 Type of Current Relationship-8th Reported Partner in Last 12 mos	raw
P1YRAGE9	1031	1032	CI-5 Age at 1st Sex With 9th reported partner-Last 12 Months	raw
P1YHSAGE9	1033	1034	CI-6 partner's Age at 1st Sex-9th Reported Partner in Last 12 mos	raw
P1YRF9	1035	1036	CI-7 Relationship at 1st Sex-9th Reported Partner in Last 12 mos	raw
cmfsexx9	1037	1040	CM when first had sex with 9th Reported Partner in last 12 mos	computed
P1YCURRP9	1041	1041	CI-9 Whether a Current Sex Partner-9th Reported Partner in last 12 mos	raw
pcurrntx9	1042	1042	Whether or not Partner is current - 9th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx9	1043	1046	CM when last had sex with 9th Reported Partner in last 12 mos	computed
cmlstsxx9	1047	1050	CM for Last or Only Sex With 9th Reported Partner in Last 12 mos	computed
P1YEDUC9	1051	1051	CI-11 Highest Level of Education-9th Reported Partner in Last 12 mos	raw
P1YHISP9	1052	1052	CI-12 Hispanic Origin-9th Reported Partner in Last 12 mos	raw
P1YRACE41	1053	1053	CI-13 Race of 9th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN9	1054	1054	CI-15 Type of Current Relationship-9th Reported Partner in Last 12 mos	raw
P1YRAGE10	1055	1056	CI-5 Age at 1st Sex With 10th reported partner-Last 12 Months	raw
P1YHSAGE10	1057	1058	CI-6 partner's Age at 1st Sex-10th Reported Partner in Last 12 mos	raw
P1YRF10	1059	1060	CI-7 Relationship at 1st Sex-10th Reported Partner in Last 12 mos	raw
cmfsexx10	1061	1064	CM when first had sex with 10th Reported Partner in last 12 mos	computed
P1YCURRP10	1065	1065	CI-9 Whether a Current Sex Partner-10th Reported Partner in last 12 mos	raw
pcurrntx10	1066	1066	Whether or not Partner is current - 10th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx10	1067	1070	CM when last had sex with 10th Reported Partner in last 12 mos	computed
cmlstsxx10	1071	1074	CM for Last or Only Sex With 10th Reported Partner in Last 12 mos	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
P1YEDUC10	1075	1075	CI-11 Highest Level of Education-10th Reported Partner in Last 12 mos	raw
P1YHISP10	1076	1076	CI-12 Hispanic Origin-10th Reported Partner in Last 12 mos	raw
P1YRACE46	1077	1077	CI-13 Race of 10th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN10	1078	1078	CI-15 Type of Current Relationship-10th Reported Partner in Last 12 mos	raw
P1YRAGE11	1079	1080	CI-5 Age at 1st Sex With 11th reported partner-Last 12 Months	raw
P1YHSAGE11	1081	1082	CI-6 partner's Age at 1st Sex-11th Reported Partner in Last 12 mos	raw
P1YRF11	1083	1083	CI-7 Relationship at 1st Sex-11th Reported Partner in Last 12 mos	raw
cmfsexx11	1084	1087	CM when first had sex with 11th Reported Partner in last 12 mos	computed
P1YCURRP11	1088	1088	CI-9 Whether a Current Sex Partner-11th Reported Partner in last 12 mos	raw
pcurrntx11	1089	1089	Whether or not Partner is current - 11th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx11	1090	1093	CM when last had sex with 11th Reported Partner in last 12 mos	computed
cmlstsxx11	1094	1097	CM for Last or Only Sex With 11th Reported Partner in Last 12 mos	computed
P1YEDUC11	1098	1098	CI-11 Highest Level of Education-11th Reported Partner in Last 12 mos	raw
P1YHISP11	1099	1099	CI-12 Hispanic Origin-11th Reported Partner in Last 12 mos	raw
P1YRACE51	1100	1100	CI-13 Race of 11th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN11	1101	1101	CI-15 Type of Current Relationship-11th Reported Partner in Last 12 mos	raw
P1YRAGE12	1102	1103	CI-5 Age at 1st Sex With 12th reported partner-Last 12 Months	raw
P1YHSAGE12	1104	1105	CI-6 partner's Age at 1st Sex-12th Reported Partner in Last 12 mos	raw
P1YRF12	1106	1106	CI-7 Relationship at 1st Sex-12th Reported Partner in Last 12 mos	raw
cmfsexx12	1107	1110	CM when first had sex with 12th Reported Partner in last 12 mos	computed
P1YCURRP12	1111	1111	CI-9 Whether a Current Sex Partner-12th Reported Partner in last 12 mos	raw
pcurrntx12	1112	1112	Whether or not Partner is current - 12th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx12	1113	1116	CM when last had sex with 12th Reported Partner in last 12 mos	computed
cmlstsxx12	1117	1120	CM for Last or Only Sex With 12th Reported Partner in Last 12 mos	computed
P1YEDUC12	1121	1121	CI-11 Highest Level of Education-12th Reported Partner in Last 12 mos	raw
P1YHISP12	1122	1122	CI-12 Hispanic Origin-12th Reported Partner in Last 12 mos	raw
P1YRACE56	1123	1123	CI-13 Race of 12th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN12	1124	1124	CI-15 Type of Current Relationship-12th Reported Partner in Last 12 mos	raw
P1YRAGE13	1125	1126	CI-5 Age at 1st Sex With 13th reported partner-Last 12 Months	raw
P1YHSAGE13	1127	1128	CI-6 partner's Age at 1st Sex-13th Reported Partner in Last 12 mos	raw
P1YRF13	1129	1129	CI-7 Relationship at 1st Sex-13th Reported Partner in Last 12 mos	raw
cmfsexx13	1130	1133	CM when first had sex with 13th Reported Partner in last 12 mos	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
P1YCURRP13	1134	1134	CI-9 Whether a Current Sex Partner-13th Reported Partner in last 12 mos	raw
pcurrntx13	1135	1135	Whether or not Partner is current - 13th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx13	1136	1139	CM when last had sex with 13th Reported Partner in last 12 mos	computed
cmlstsxx13	1140	1143	CM for Last or Only Sex With 13th Reported Partner in Last 12 mos	computed
P1YEDUC13	1144	1144	CI-11 Highest Level of Education-13th Reported Partner in Last 12 mos	raw
P1YHISP13	1145	1145	CI-12 Hispanic Origin-13th Reported Partner in Last 12 mos	raw
P1YRACE61	1146	1146	CI-13 Race of 13th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN13	1147	1147	CI-15 Type of Current Relationship-13th Reported Partner in Last 12 mos	raw
P1YRAGE14	1148	1149	CI-5 Age at 1st Sex With 14th reported partner-Last 12 Months	raw
P1YHSAGE14	1150	1151	CI-6 partner's Age at 1st Sex-14th Reported Partner in Last 12 mos	raw
P1YRF14	1152	1152	CI-7 Relationship at 1st Sex-14th Reported Partner in Last 12 mos	raw
cmfsexx14	1153	1156	CM when first had sex with 14th Reported Partner in last 12 mos	computed
P1YCURRP14	1157	1157	CI-9 Whether a Current Sex Partner-14th Reported Partner in last 12 mos	raw
pcurrntx14	1158	1158	Whether or not Partner is current - 14th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx14	1159	1162	CM when last had sex with 14th Reported Partner in last 12 mos	computed
cmlstsxx14	1163	1166	CM for Last or Only Sex With 14th Reported Partner in Last 12 mos	computed
P1YEDUC14	1167	1167	CI-11 Highest Level of Education-14th Reported Partner in Last 12 mos	raw
P1YHISP14	1168	1168	CI-12 Hispanic Origin-14th Reported Partner in Last 12 mos	raw
P1YRACE66	1169	1169	CI-13 Race of 14th Reported Partner in Last 12 Mos - 1st Mention	raw
P1YRN14	1170	1170	CI-15 Type of Current Relationship-14th Reported Partner in Last 12 mos	raw
P1YRAGE15	1171	1172	CI-5 Age at 1st Sex With 15th reported partner-Last 12 Months	raw
P1YHSAGE15	1173	1174	CI-6 partner's Age at 1st Sex-15th Reported Partner in Last 12 mos	raw
P1YRF15	1175	1175	CI-7 Relationship at 1st Sex-15th Reported Partner in Last 12 mos	raw
cmfsexx15	1176	1179	CM when first had sex with 15th Reported Partner in last 12 mos	computed
P1YCURRP15	1180	1180	CI-9 Whether a Current Sex Partner-15th Reported Partner in last 12 mos	raw
pcurrntx15	1181	1181	Whether or not Partner is current - 15th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx15	1182	1185	CM when last had sex with 15th Reported Partner in last 12 mos	computed
cmlstsxx15	1186	1189	CM for Last or Only Sex With 15th Reported Partner in Last 12 mos	computed
P1YRAGE16	1190	1191	CI-5 Age at 1st Sex With 16th reported partner-Last 12 Months	raw
P1YHSAGE16	1192	1193	CI-6 partner's Age at 1st Sex-16th Reported Partner in Last 12 mos	raw
P1YRF16	1194	1194	CI-7 Relationship at 1st Sex-16th Reported Partner in Last 12 mos	raw
cmfsexx16	1195	1198	CM when first had sex with 16th Reported Partner in last 12 mos	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
P1YCURRP16	1199	1199	CI-9 Whether a Current Sex Partner-16th Reported Partner in last 12 mos	raw
pcurrntx16	1200	1200	Whether or not Partner is current - 16th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx16	1201	1204	CM when last had sex with 16th Reported Partner in last 12 mos	computed
cmlstsxx16	1205	1208	CM for Last or Only Sex With 16th Reported Partner in Last 12 mos	computed
P1YRAGE17	1209	1210	CI-5 Age at 1st Sex With 17th reported partner-Last 12 Months	raw
P1YHSAGE17	1211	1212	CI-6 partner's Age at 1st Sex-17th Reported Partner in Last 12 mos	raw
P1YRF17	1213	1213	CI-7 Relationship at 1st Sex-17th Reported Partner in Last 12 mos	raw
cmfsexx17	1214	1217	CM when first had sex with 17th Reported Partner in last 12 mos	computed
P1YCURRP17	1218	1218	CI-9 Whether a Current Sex Partner-17th Reported Partner in last 12 mos	raw
pcurrntx17	1219	1219	Whether or not Partner is current - 17th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx17	1220	1223	CM when last had sex with 17th Reported Partner in last 12 mos	computed
cmlstsxx17	1224	1227	CM for Last or Only Sex With 17th Reported Partner in Last 12 mos	computed
P1YRAGE18	1228	1229	CI-5 Age at 1st Sex With 18th reported partner-Last 12 Months	raw
P1YHSAGE18	1230	1231	CI-6 partner's Age at 1st Sex-18th Reported Partner in Last 12 mos	raw
P1YRF18	1232	1232	CI-7 Relationship at 1st Sex-18th Reported Partner in Last 12 mos	raw
cmfsexx18	1233	1236	CM when first had sex with 18th Reported Partner in last 12 mos	computed
P1YCURRP18	1237	1237	CI-9 Whether a Current Sex Partner-18th Reported Partner in last 12 mos	raw
pcurrntx18	1238	1238	Whether or not Partner is current - 18th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx18	1239	1242	CM when last had sex with 18th Reported Partner in last 12 mos	computed
cmlstsxx18	1243	1246	CM for Last or Only Sex With 18th Reported Partner in Last 12 mos	computed
P1YRAGE19	1247	1248	CI-5 Age at 1st Sex With 19th reported partner-Last 12 Months	raw
P1YHSAGE19	1249	1250	CI-6 partner's Age at 1st Sex-19th Reported Partner in Last 12 mos	raw
P1YRF19	1251	1251	CI-7 Relationship at 1st Sex-19th Reported Partner in Last 12 mos	raw
cmfsexx19	1252	1255	CM when first had sex with 19th Reported Partner in last 12 mos	computed
P1YCURRP19	1256	1256	CI-9 Whether a Current Sex Partner-19th Reported Partner in last 12 mos	raw
pcurrntx19	1257	1257	Whether or not Partner is current - 19th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx19	1258	1261	CM when last had sex with 19th Reported Partner in last 12 mos	computed
cmlstsxx19	1262	1265	CM for Last or Only Sex With 19th Reported Partner in Last 12 mos	computed
P1YRAGE20	1266	1267	CI-5 Age at 1st Sex With 20th reported partner-Last 12 Months	raw
P1YHSAGE20	1268	1269	CI-6 partner's Age at 1st Sex-20th Reported Partner in Last 12 mos	raw
P1YRF20	1270	1270	CI-7 Relationship at 1st Sex-20th Reported Partner in Last 12 mos	raw
cmfsexx20	1271	1274	CM when first had sex with 20th Reported Partner in last 12 mos	computed
P1YCURRP20	1275	1275	CI-9 Whether a Current Sex Partner-20th Reported Partner in last 12 mos	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
pcurrntx20	1276	1276	Whether or not Partner is current - 20th Reported Partner in last 12 mos (complete universe)	computed
cmlsexx20	1277	1280	CM when last had sex with 20th Reported Partner in last 12 mos	computed
cmlstsxx20	1281	1284	CM for Last or Only Sex With 20th Reported Partner in Last 12 mos	computed
cmlstsx12	1285	1288	CM date of last sex in the past 12 months	computed
LASTSEX	1289	1289	CI-16 Confirm Names of Sex Partners w/Same Mo/Yr of Last Sex	raw
cmdatlst	1290	1293	CM when last had sex with a male partner-if before last 12 mos	computed
WHOLAST	1294	1294	CI-19 Who Was Last Sexual Partner-if before last 12 mos	raw
lifeprts	1295	1297	Number of Male Sexual Partners in Lifetime	computed
cmlastsx	1298	1301	CM when last had sex with a male partner - defined for all R	computed
currprtt	1302	1303	# of current male sexual partners-including curr H/P	computed
currprts	1304	1305	# of current nonmarital, noncoresidential male sexual partners	computed
cmpart1y1	1306	1309	CM for Date of Last or Only Sex with PRT12NAM1	computed
cmpart1y2	1310	1313	CM for Date of Last or Only Sex With PRT12NAM2	computed
cmpart1y3	1314	1317	CM for Date of Last or Only Sex With PRT12NAM3	computed
Section D				
EVERTUBS	1318	1318	DA-1 R Ever Had Tubes Tied/Cut/Removed	raw
EVERHYST	1319	1319	DA-2 R Ever Had Hysterectomy	raw
EVEROVRS	1320	1320	DA-3 R Ever Had Both Ovaries Removed	raw
EVEROTHR	1321	1321	DA-4 R Ever Had Any Other Sterilizing Operation	raw
WHTOOPRC	1322	1322	DA-5a Codes for Spontaneous Description of Other Operation	raw
ONOTFUNC	1323	1323	DA-6 R Sterile from Operation on 1 Tube/Ovary	raw
DFNLSTRL	1324	1324	DA-7 R Sterile From This Other Operation	raw
anyfster	1325	1325	R Ever Had Sterilizing Operation Regardless of Reversal	computed
fstrop12	1326	1326	R Had Sterilizing Operation in Last 12 Months	computed
ANYOPSMN	1327	1327	DA-8 R's Curr H/P Ever Had Vasectomy or Other Sterilizing Operation	raw
WHATOPSM	1328	1328	DA-9 Type of Sterilizing Operation R's Current H/P Had	raw
DFNLSTRX	1329	1329	DA-10 R's H/P Completely Sterile From This Operation	raw
anymster	1330	1330	R's H/P Ever Had Sterilizing Operation Regardless of Reversal	computed
PLCFEMOP	1331	1332	DB-2 Site of R's tubal sterilization	raw
INPATIEN	1333	1333	DB-2a Overnight Stay in Hospital for Tubal Ligation	raw
PAYRSTER1	1334	1334	DB-2b How Paid for Tubal Sterilization-1st Mention	raw
PAYRSTER2	1335	1335	DB-2b How Paid for Tubal Sterilization-2nd Mention	raw
PAYRSTER3	1336	1336	DB-2b How Paid for Tubal Sterilization-3rd Mention	raw
RHADALL	1337	1337	DB-3a R Had All The Kids She Wanted-Tubal Steril	raw
HHADALL	1338	1338	DB-3b H/P Had All The Kids He Wanted-Tubal Steril	raw
FMEDREAS1	1339	1339	DB-4 Medical reason for tubal sterilization-1st mention	raw
FMEDREAS2	1340	1340	DB-4 Medical reason for tubal sterilization-2nd mention	raw
FMEDREAS3	1341	1341	DB-4 Medical reason for tubal sterilization-3rd mention	raw
FMEDREAS4	1342	1342	DB-4 Medical reason for tubal sterilization-4th mention	raw
FMEDREAS5	1343	1343	DB-4 Medical reason for tubal sterilization-5th mention	raw
BCREAS	1344	1344	DB-5a Problems w/Birth Control Method-tubal steril	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
BCWHYF	1345	1345	DB-5b Medical Problems w/BC-tubal steril	raw
MINCDNNR	1346	1346	DB-6 Main reason for tubal sterilization	raw
PLCFEMOP2	1347	1347	DB-2 Site of R's hysterectomy	raw
PAYRSTER6	1348	1348	DB-2b How Paid for Hysterectomy-1st Mention	raw
PAYRSTER7	1349	1349	DB-2b How Paid for Hysterectomy-2nd Mention	raw
RHADALL2	1350	1350	DB-3a R Had All The Kids She Wanted-Hysterectomy	raw
HHADALL2	1351	1351	DB-3b H/P Had All The Kids He Wanted-Hysterectomy	raw
FMEDREAS7	1352	1352	DB-4 Medical reason for hysterectomy-1st mention	raw
FMEDREAS8	1353	1353	DB-4 Medical reason for hysterectomy-2nd mention	raw
FMEDREAS9	1354	1354	DB-4 Medical reason for hysterectomy-3rd mention	raw
FMEDREAS10	1355	1355	DB-4 Medical reason for hysterectomy-4th mention	raw
FMEDREAS11	1356	1356	DB-4 Medical reason for hysterectomy-5th mention	raw
BCREAS2	1357	1357	DB-5a Problems w/Birth Control Method-hysterectomy	raw
BCWHYF2	1358	1358	DB-5b Medical Problems w/BC-hysterectomy	raw
MINCDNNR2	1359	1359	DB-6 Main reason for hysterectomy	raw
PLCFEMOP3	1360	1360	DB-2 Site of R's ovary removal	raw
PAYRSTER11	1361	1361	DB-2b How Paid for Ovary Removal-1st Mention	raw
PAYRSTER12	1362	1362	DB-2b How Paid for Ovary Removal-2nd Mention	raw
RHADALL3	1363	1363	DB-3a R Had All The Kids She Wanted-Ovary Removal	raw
HHADALL3	1364	1364	DB-3b H/P Had All The Kids He Wanted-Ovary Removal	raw
FMEDREAS13	1365	1365	DB-4 Medical reason for ovary removal-1st mention	raw
FMEDREAS14	1366	1366	DB-4 Medical reason for ovary removal-2nd mention	raw
FMEDREAS15	1367	1367	DB-4 Medical reason for ovary removal-3rd mention	raw
FMEDREAS16	1368	1368	DB-4 Medical reason for ovary removal-4th mention	raw
BCREAS3	1369	1369	DB-5a Problems w/Birth Control Method-ovary removal	raw
BCWHYF3	1370	1370	DB-5b Medical Problems w/BC-ovary removal	raw
MINCDNNR3	1371	1371	DB-6 Main reason for ovary removal	raw
PLCFEMOP4	1372	1373	DB-2 Site of R's other sterilizing operation	raw
PAYRSTER16	1374	1374	DB-2b How Paid for Oth Sterilizing Operation-1st Mention	raw
PAYRSTER17	1375	1375	DB-2b How Paid for Oth Sterilizing Operation-2nd Mention	raw
RHADALL4	1376	1376	DB-3a R Had All The Kids She Wanted-Oth Sterilizing Op	raw
HHADALL4	1377	1377	DB-3b H/P Had All The Kids He Wanted-Oth Sterilizing Op	raw
FMEDREAS19	1378	1378	DB-4 Medical reason for oth sterilizing operation-1st mention	raw
FMEDREAS20	1379	1379	DB-4 Medical reason for oth sterilizing operation-2nd mention	raw
FMEDREAS21	1380	1380	DB-4 Medical reason for oth sterilizing operation-3rd mention	raw
FMEDREAS22	1381	1381	DB-4 Medical reason for oth sterilizing operation-4th mention	raw
BCREAS4	1382	1382	DB-5a Problems w/Birth Control Method-Oth Sterilizing Op	raw
BCWHYF4	1383	1383	DB-5b Medical Problems w/BC-Oth Sterilizing Operation	raw
MINCDNNR4	1384	1384	DB-6 Main reason for other sterilizing operation	raw
cmtublig	1385	1388	CM for R's Tubal Ligation/Sterilization	computed
cmhyst	1389	1392	CM for R's Hysterectomy	computed
cmovarem	1393	1396	CM For R's Ovary Removal	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
cmotsurg	1397	1400	CM For R's Other Sterilizing Operation	computed
cmoper1	1401	1404	CM For R's 1st (or only) Sterilizing Operation	computed
plcoper1	1405	1406	Place where R had her first (or only) sterilization operation (if >= Jan 97)	computed
OPERSAME	1407	1407	DB-6b Tubal & Hyst in Same Mo/Yr Done at Same Time	raw
OPERSAME2	1408	1408	DB-6b Tubal & OvaryRem in Same Mo/Yr Done at Same Time	raw
OPERSAME3	1409	1409	DB-6b Tubal & OthOper in Same Mo/Yr Done at Same Time	raw
OPERSAME4	1410	1410	DB-6b Hyst & OvaryRem in Same Mo/Yr Done at Same Time	raw
OPERSAME5	1411	1411	DB-6b Hyst & OthOper in Same Mo/Yr Done at Same Time	raw
OPERSAME6	1412	1412	DB-6b OvaryRem & OthOper in Same Mo/Yr Done at Same Time	raw
cmmaleop	1413	1416	CM for R's Current H/P Sterilizing Operation	computed
WITHIMOP	1417	1417	DB-8 Was R in Relationship w/H/P When He Had Steril Oper	raw
PLACOPMN	1418	1419	DB-9 Site of H/P's Sterilizing Operation	raw
PAYMSTER1	1420	1420	DB-10 How paid for curr H/P's operation-1st mention	raw
PAYMSTER2	1421	1421	DB-10 How paid for curr H/P's operation-2nd mention	raw
PAYMSTER3	1422	1422	DB-10 How paid for curr H/P's operation-3rd mention	raw
RHADALLM	1423	1423	DB-11a At H/P's Operation, R Had All The Children She Wanted	raw
HHADALLM	1424	1424	DB-11b At H/P's Operation, H/P Had All The Children He Wanted	raw
MEDREAS1	1425	1425	DB-12 Medical reason for H/P's operation-1st mention	raw
MEDREAS2	1426	1426	DB-12 Medical reason for H/P's operation-2nd mention	raw
BCREASM	1427	1427	DB-13a At H/P's Operation, Had Problems W/Birth Control Method	raw
BCWHYM	1428	1428	DB-13b At H/P's Operation, Had Medical Problems W/Birth Control	raw
MINCDNMN	1429	1429	DB-14 Main Reason for H/P's Sterilizing Operation	raw
REVSTUBL	1430	1430	DC-1 Ever had surgery to reverse tubal sterilization	raw
cmligrev	1431	1434	CM of R's Reversal of Tubal Sterilization	computed
REVSVASX	1435	1435	DC-3 R's Current H/P Ever Had Surgery to Reverse Vasectomy	raw
cmvasrev	1436	1439	CM For R's Current H/P's Vasectomy Reversal	computed
rsurgstr	1440	1440	Whether R is Surgically Sterile at Interview	computed
psurgstr	1441	1441	Whether R's Current H/P is Surgically Sterile at Interview	computed
onlytbvs	1442	1442	Whether R & H/P's Only Sterile Ops=Tubal or Vasectomy	computed
RWANTRVT	1443	1443	DC-5 R Wants to Reverse Her Tubal Ligation	raw
MANWANTT	1444	1444	DC-6 R's H/P Wants R to Reverse Her Tubal Ligation	raw
RWANTREV	1445	1445	DC-7 R Wants H/P to Reverse His Vasectomy	raw
MANWANTR	1446	1446	DC-8 R's H/P Wants to Reverse His Vasectomy	raw
VASANY	1447	1447	DD-1 Any of R's Former H/P's Ever Had a Vasectomy	raw
POSIBLPG	1448	1448	DE-1 Physically Possible for R to Have a Baby	raw
REASIMPR	1449	1449	DE-2 Why Impossible for R to Have a Baby	raw
POSIBLMN	1450	1450	DE-3 Physically Possible for R's Current H/P to Father a Baby	raw
REASIMPP	1451	1451	DE-4 Why Impossible for R's Current H/P to Father a Baby	raw
CANHAVER	1452	1452	DF-1 Physically Difficult for R to Have a Baby	raw
REASDIFF1	1453	1453	DF-2 Why Physically Difficult for R to Have Baby-1st mention	raw
REASDIFF2	1454	1454	DF-2 Why Physically Difficult for R to Have Baby-2nd mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
REASDIFF3	1455	1455	DF-2 Why Physically Difficult for R to Have Baby-3rd mention	raw
REASDIFF4	1456	1456	DF-2 Why Physically Difficult for R to Have Baby-4th mention	raw
REASDIFF5	1457	1457	DF-2 Why Physically Difficult for R to Have Baby-5th mention	raw
CANHAVEM	1458	1458	DF-3 R's Current H/P Has Physical Difficulty Fathering a Baby	raw
PREGNONO	1459	1459	DF-4 Doctor Ever Advised R Never to Become Pregnant	raw
REASNONO1	1460	1460	DF-5 Why R was Advised Against Pregnancy-1st mention	raw
REASNONO2	1461	1461	DF-5 Why R was Advised Against Pregnancy-2nd mention	raw
REASNONO3	1462	1462	DF-5 Why R was Advised Against Pregnancy-3rd mention	raw
rstrstat	1463	1463	R's Sterility Status at Time of Interview	computed
pstrstat	1464	1464	R's Current H/P's Sterility Status at Time of Interview	computed
Section E				
PILL	1465	1465	EA-1 R ever used Birth Control Pills?	raw
CONDOM	1466	1466	EA-2 R ever used Condoms?	raw
VASECTMY	1467	1467	EA-3 R ever used partner s vasectomy?	raw
WIDRAWAL	1468	1468	EA-4 R ever used withdrawal?	raw
DEPOPROV	1469	1469	EA-5 R ever used Depo-Provera, Injectables?	raw
NORPLANT	1470	1470	EA-6 R ever used Norplant Implants?	raw
RHYTHM	1471	1471	EA-7 R ever used rhythm/safe period by calendar?	raw
TEMPSAFE	1472	1472	EA-8 R ever used Natural Family Planning?	raw
MORNPILL	1473	1473	EA-9 R ever used emergency contraception?	raw
ECTIMESX	1474	1475	EA-9a Number of times R used emergency contraception	raw
ECREASON1	1476	1476	EA-9b Reason R Used Emergency Contraception-1st Reason	raw
ECREASON2	1477	1477	EA-9b Reason R Used Emergency Contraception-2nd Reason	raw
DIAFRAGM	1478	1478	EA-10 R ever used diaphragm?	raw
WOCONDOM	1479	1479	EA-11 R ever used female condom, vaginal pouch?	raw
FOAMALON	1480	1480	EA-12 R ever used foam?	raw
JELCRMAL	1481	1481	EA-13 R ever used Jelly/Cream without diaphragm?	raw
CERVLCAP	1482	1482	EA-14 R ever used cervical cap?	raw
SUPPOSIT	1483	1483	EA-15 R ever used suppository/insert?	raw
TODAYSPG	1484	1484	EA-16 R ever used the Today Sponge?	raw
IUD	1485	1485	EA-17 R ever used an IUD?	raw
LUNELLE	1486	1486	EA-18 R ever used Lunelle, (once-a-month injectable)?	raw
PATCH	1487	1487	EA-19 R ever used contraceptive patch?	raw
OTHRMETH	1488	1488	EA-20 R ever used any other method?	raw
newmeth	1489	1490	Code for other method specified in EA-20	computed
everused	1491	1491	R ever used any method (from ever-use series& sterilization from D)	computed
METHDISS	1492	1492	EA-22 R ever stop using method because dissatisfied with it	raw
METHSTOP01	1493	1494	EA-23 Method Stopped Using Due to Dissatisfaction-1st Method	raw
METHSTOP02	1495	1496	EA-23 Method Stopped Using Due to Dissatisfaction-2nd Method	raw
METHSTOP03	1497	1498	EA-23 Method Stopped Using Due to Dissatisfaction-3rd Method	raw
METHSTOP04	1499	1500	EA-23 Method Stopped Using Due to Dissatisfaction-4th Method	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHSTOP05	1501	1502	EA-23 Method Stopped Using Due to Dissatisfaction-5th Method	raw
METHSTOP06	1503	1504	EA-23 Method Stopped Using Due to Dissatisfaction-6th Method	raw
METHSTOP07	1505	1506	EA-23 Method Stopped Using Due to Dissatisfaction-7th Method	raw
METHSTOP08	1507	1508	EA-23 Method Stopped Using Due to Dissatisfaction-8th Method	raw
METHSTOP09	1509	1510	EA-23 Method Stopped Using Due to Dissatisfaction-9th Method	raw
METHSTOP10	1511	1512	EA-23 Method Stopped Using Due to Dissatisfaction-10th Method	raw
REASDISS101	1513	1514	EA-24 Reason Dissatisfied With method-1st method, 1st reason	raw
REASDISS102	1515	1516	EA-24 Reason Dissatisfied With method-1st method, 2nd reason	raw
REASDISS103	1517	1518	EA-24 Reason Dissatisfied With method-1st method, 3rd reason	raw
REASDISS104	1519	1520	EA-24 Reason Dissatisfied With method-1st method, 4th reason	raw
REASDISS105	1521	1522	EA-24 Reason Dissatisfied With method-1st method, 5th reason	raw
REASDISS106	1523	1524	EA-24 Reason Dissatisfied With method-1st method, 6th reason	raw
REASDISS107	1525	1526	EA-24 Reason Dissatisfied With method-1st method, 7th reason	raw
REASDISS108	1527	1528	EA-24 Reason Dissatisfied With method-1st method, 8th reason	raw
REASDISS109	1529	1530	EA-24 Reason Dissatisfied With method-1st method, 9th reason	raw
REASDISS110	1531	1532	EA-24 Reason Dissatisfied With method-1st method, 10th reason	raw
REASDISS201	1533	1534	EA-24 Reason Dissatisfied With method-2nd method, 1st reason	raw
REASDISS202	1535	1536	EA-24 Reason Dissatisfied With method-2nd method, 2nd reason	raw
REASDISS203	1537	1538	EA-24 Reason Dissatisfied With method-2nd method, 3rd reason	raw
REASDISS204	1539	1540	EA-24 Reason Dissatisfied With method-2nd method, 4th reason	raw
REASDISS205	1541	1542	EA-24 Reason Dissatisfied With method-2nd method, 5th reason	raw
REASDISS206	1543	1544	EA-24 Reason Dissatisfied With method-2nd method, 6th reason	raw
REASDISS207	1545	1545	EA-24 Reason Dissatisfied With method-2nd method, 7th reason	raw
REASDISS208	1546	1546	EA-24 Reason Dissatisfied With method-2nd method, 8th reason	raw
REASDISS209	1547	1547	EA-24 Reason Dissatisfied With method-2nd method, 9th reason	raw
REASDISS210	1548	1549	EA-24 Reason Dissatisfied With method-2nd method, 10th reason	raw
REASDISS211	1550	1551	EA-24 Reason Dissatisfied With method-2nd method, 11th reason	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
REASDISS212	1552	1553	EA-24 Reason Dissatisfied With method-2nd method, 12th reason	raw
REASDISS213	1554	1555	EA-24 Reason Dissatisfied With method-2nd method, 13th reason	raw
REASDISS214	1556	1557	EA-24 Reason Dissatisfied With method-2nd method, 14th reason	raw
REASDISS301	1558	1559	EA-24 Reason Dissatisfied With method-3rd method, 1st reason	raw
REASDISS302	1560	1561	EA-24 Reason Dissatisfied With method-3rd method, 2nd reason	raw
REASDISS303	1562	1563	EA-24 Reason Dissatisfied With method-3rd method, 3rd reason	raw
REASDISS304	1564	1565	EA-24 Reason Dissatisfied With method-3rd method, 4th reason	raw
REASDISS305	1566	1566	EA-24 Reason Dissatisfied With method-3rd method, 5th reason	raw
REASDISS401	1567	1568	EA-24 Reason Dissatisfied With method-4th method, 1st reason	raw
numdiss	1569	1569	# of times METHSTOP equals pill, condom, depo, or Norplant (3,4,8, or 9)	computed
FIRSMETH01	1570	1571	EB-1 First method ever used - 1st mention	raw
FIRSMETH02	1572	1573	EB-1 First method ever used - 2nd mention	raw
FIRSMETH03	1574	1575	EB-1 First method ever used - 3rd mention	raw
FIRSMETH04	1576	1577	EB-1 First method ever used - 4th mention	raw
numfirsm	1578	1578	total number of responses in EB-1 FIRSMETH	computed
numfirsm1	1579	1579	total number of responses in EB-1 FIRSMETH - prescription methods	computed
numfirsm2	1580	1580	total number of responses in EB-1 FIRSMETH - non-prescription methods	computed
drugdev	1581	1581	Yes if 1st method was drug or device, no otherwise	computed
FIRSTIME1	1582	1582	EB-2 when 1st method use vis-a-vis 1st sex (noncontinuous meth)	raw
FIRSTIME2	1583	1583	EB-2 when first method use vis-a-vis 1st sex (continuous method)	raw
NOMETH	1584	1586	EB-2a Number of Times R Had Sex Before Using a Method	raw
cmfstuse	1587	1590	Century month for date first used a method (if not at first sex) (partial univ)	computed
cmfirsm	1591	1594	CM for date of first method use (total universe)	computed
AGEFSTUS	1595	1596	EB-4 Age When First Used Method	raw
PLACGOTF1	1597	1598	EB-5 Where R Got 1st Method-1st non-prescription meth mentioned	raw
PLACGOTF2	1599	1600	EB-5 Where R Got 1st Method-2nd non-prescription meth mentioned	raw
PLACGOTF9	1601	1602	EB-5 Where R Got 1st Method-1st prescription meth mentioned	raw
PLACGOTF10	1603	1604	EB-5 Where R Got 1st Method-2nd prescription meth mentioned	raw
USEFRSTS	1605	1605	EB-6 R Use Any Method at First Sex (1st meth use was bef 1st sx)	raw
usefstsx	1606	1606	Whether R used a method at first sex (total universe)	computed
NOMETH2	1607	1609	EB-7 Number of Times R Had Sex Before Using a Method	raw
MTHFRSTS01	1610	1611	EB-8 Method Used at First Sex-1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHFRSTS02	1612	1613	EB-8 Method Used at First Sex-2nd mention	raw
MTHFRSTS03	1614	1615	EB-8 Method Used at First Sex-3rd mention	raw
MTHFRSTS04	1616	1616	EB-8 Method Used at First Sex-4th mention	raw
mthfstsx01	1617	1618	Method used at first sex-1st mention (tot universe)	computed
mthfstsx02	1619	1620	Method used at first sex-2nd mention (tot universe)	computed
mthfstsx03	1621	1622	Method used at first sex-3rd mention (tot universe)	computed
mthfstsx04	1623	1624	Method used at first sex-4th mention (tot universe)	computed
mthfstsx05	1625	1626	Method used at first sex-5th mention (tot universe)	computed
INTR_EC3	1627	1627	EC-3 Any times snce (1-98/1st sex) not having sex for 1+ mon?	raw
MONSX1177	1628	1628	EC-8 Sex in January 1998?	computed
MONSX1178	1629	1629	EC-8 Sex in February 1998?	computed
MONSX1179	1630	1630	EC-8 Sex in March 1998?	computed
MONSX1180	1631	1631	EC-8 Sex in April 1998?	computed
MONSX1181	1632	1632	EC-8 Sex in May 1998?	computed
MONSX1182	1633	1633	EC-8 Sex in June 1998?	computed
MONSX1183	1634	1634	EC-8 Sex in July 1998?	computed
MONSX1184	1635	1635	EC-8 Sex in August 1998?	computed
MONSX1185	1636	1636	EC-8 Sex in September 1998?	computed
MONSX1186	1637	1637	EC-8 Sex in October 1998?	computed
MONSX1187	1638	1638	EC-8 Sex in November 1998?	computed
MONSX1188	1639	1639	EC-8 Sex in December 1998?	computed
MONSX1189	1640	1640	EC-8 Sex in January 1999?	computed
MONSX1190	1641	1641	EC-8 Sex in February 1999?	computed
MONSX1191	1642	1642	EC-8 Sex in March 1999?	computed
MONSX1192	1643	1643	EC-8 Sex in April 1999?	computed
MONSX1193	1644	1644	EC-8 Sex in May 1999?	computed
MONSX1194	1645	1645	EC-8 Sex in June 1999?	computed
MONSX1195	1646	1646	EC-8 Sex in July 1999?	computed
MONSX1196	1647	1647	EC-8 Sex in August 1999?	computed
MONSX1197	1648	1648	EC-8 Sex in September 1999?	computed
MONSX1198	1649	1649	EC-8 Sex in October 1999?	computed
MONSX1199	1650	1650	EC-8 Sex in November 1999?	computed
MONSX1200	1651	1651	EC-8 Sex in December 1999?	computed
MONSX1201	1652	1652	EC-8 Sex in January 2000?	computed
MONSX1202	1653	1653	EC-8 Sex in February 2000?	computed
MONSX1203	1654	1654	EC-8 Sex in March 2000?	computed
MONSX1204	1655	1655	EC-8 Sex in April 2000?	computed
MONSX1205	1656	1656	EC-8 Sex in May 2000?	computed
MONSX1206	1657	1657	EC-8 Sex in June 2000?	computed
MONSX1207	1658	1658	EC-8 Sex in July 2000?	computed
MONSX1208	1659	1659	EC-8 Sex in August 2000?	computed
MONSX1209	1660	1660	EC-8 Sex in September 2000?	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
MONSX1210	1661	1661	EC-8 Sex in October 2000?	computed
MONSX1211	1662	1662	EC-8 Sex in November 2000?	computed
MONSX1212	1663	1663	EC-8 Sex in December 2000?	computed
MONSX1213	1664	1664	EC-8 Sex in January 2001?	computed
MONSX1214	1665	1665	EC-8 Sex in February 2001?	computed
MONSX1215	1666	1666	EC-8 Sex in March 2001?	computed
MONSX1216	1667	1667	EC-8 Sex in April 2001?	computed
MONSX1217	1668	1668	EC-8 Sex in May 2001?	computed
MONSX1218	1669	1669	EC-8 Sex in June 2001?	computed
MONSX1219	1670	1670	EC-8 Sex in July 2001?	computed
MONSX1220	1671	1671	EC-8 Sex in August 2001?	computed
MONSX1221	1672	1672	EC-8 Sex in September 2001?	computed
MONSX1222	1673	1673	EC-8 Sex in October 2001?	computed
MONSX1223	1674	1674	EC-8 Sex in November 2001?	computed
MONSX1224	1675	1675	EC-8 Sex in December 2001?	computed
MONSX1225	1676	1676	EC-8 Sex in January 2002?	computed
MONSX1226	1677	1677	EC-8 Sex in February 2002?	computed
MONSX1227	1678	1678	EC-8 Sex in March 2002?	computed
MONSX1228	1679	1679	EC-8 Sex in April 2002?	computed
MONSX1229	1680	1680	EC-8 Sex in May 2002?	computed
MONSX1230	1681	1681	EC-8 Sex in June 2002?	computed
MONSX1231	1682	1682	EC-8 Sex in July 2002?	computed
MONSX1232	1683	1683	EC-8 Sex in August 2002?	computed
MONSX1233	1684	1684	EC-8 Sex in September 2002?	computed
MONSX1234	1685	1685	EC-8 Sex in October 2002?	computed
MONSX1235	1686	1686	EC-8 Sex in November 2002?	computed
MONSX1236	1687	1687	EC-8 Sex in December 2002?	computed
MONSX1237	1688	1688	EC-8 Sex in January 2003?	computed
MONSX1238	1689	1689	EC-8 Sex in February 2003?	computed
MONSX1239	1690	1690	EC-8 Sex in March 2003?	computed
cmstrtmc	1691	1694	Century month for date of starting month of method calendar	computed
cmendmc	1695	1698	Century month for date of ending month of method calendar	computed
METHHIST011	1699	1700	ED-6 Method(s) used in (Jan 1999)-1st mention	raw
METHHIST012	1701	1702	ED-6 Method(s) used in (Jan 1999)-2nd mention	raw
METHHIST013	1703	1704	ED-6 Method(s) used in (Jan 1999)-3rd mention	raw
METHHIST014	1705	1706	ED-6 Method(s) used in (Jan 1999)-4th mention	raw
CMDATBGN	1707	1710	Century month began method/method combo reported in Jan 99-1st mon of MC	raw
SIMSEQ	1711	1711	ED-10 Use Methods Together or at Different Times - (Jan 1999)	raw
MTHUSIMX01	1712	1713	ED-11 1st Method Used in 1st Combo-(Jan 1999)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX02	1714	1715	ED-11 2nd Method Used in 1st Combo-(Jan 1999)	raw
MTHUSIMX03	1716	1717	ED-11 3rd Method Used in 1st Combo-(Jan 1999)	raw
MTHUSIMX04	1718	1719	ED-11 4th Method Used in 1st Combo-(Jan 1999)	raw
MTHUSIMX26	1720	1721	ED-11 1st Method Used in 2nd Combo-(Jan 1999)	raw
MTHUSIMX27	1722	1723	ED-11 2nd Method Used in 2nd Combo-(Jan 1999)	raw
MTHUSIMX28	1724	1725	ED-11 3rd Method Used in 2nd Combo-(Jan 1999)	raw
MTHUSIMX29	1726	1726	ED-11 4th Method Used in 2nd Combo-(Jan 1999)	raw
MTHUSIMX51	1727	1727	ED-11 1st Method Used in 3rd Combo-(Jan 1999)	raw
MTHUSIMX52	1728	1728	ED-11 2nd Method Used in 3rd Combo-(Jan 1999)	raw
MTHUSIMX53	1729	1730	ED-11 3rd Method Used in 3rd Combo-(Jan 1999)	raw
MTHUSIMX54	1731	1731	ED-11 4th Method Used in 3rd Combo-(Jan 1999)	raw
nummult	1732	1732	Number of Methods Reported in (Jan 1999)	computed
METHHIST021	1733	1734	ED-6 Method(s) used in (Feb 1999)-1st mention	raw
METHHIST022	1735	1736	ED-6 Method(s) used in (Feb 1999)-2nd mention	raw
METHHIST023	1737	1738	ED-6 Method(s) used in (Feb 1999)-3rd mention	raw
METHHIST024	1739	1740	ED-6 Method(s) used in (Feb 1999)-4th mention	raw
SAMEAllYear2	1741	1741	ED-8 Whether R used this method every remaining month of the year - (Feb 1999)	raw
SIMSEQ2	1742	1742	ED-10 Use Methods Together or at Different Times - (Feb 1999)	raw
MTHUSIMX101	1743	1744	ED-11 1st Method Used in 1st Combo-(Feb 1999)	raw
MTHUSIMX102	1745	1746	ED-11 2nd Method Used in 1st Combo-(Feb 1999)	raw
MTHUSIMX103	1747	1748	ED-11 3rd Method Used in 1st Combo-(Feb 1999)	raw
MTHUSIMX104	1749	1750	ED-11 4th Method Used in 1st Combo-(Feb 1999)	raw
MTHUSIMX126	1751	1752	ED-11 1st Method Used in 2nd Combo-(Feb 1999)	raw
MTHUSIMX127	1753	1754	ED-11 2nd Method Used in 2nd Combo-(Feb 1999)	raw
MTHUSIMX128	1755	1756	ED-11 3rd Method Used in 2nd Combo-(Feb 1999)	raw
MTHUSIMX129	1757	1757	ED-11 4th Method Used in 2nd Combo-(Feb 1999)	raw
MTHUSIMX151	1758	1758	ED-11 1st Method Used in 3rd Combo-(Feb 1999)	raw
MTHUSIMX152	1759	1759	ED-11 2nd Method Used in 3rd Combo-(Feb 1999)	raw
MTHUSIMX153	1760	1761	ED-11 3rd Method Used in 3rd Combo-(Feb 1999)	raw
MTHUSIMX154	1762	1762	ED-11 4th Method Used in 3rd Combo-(Feb 1999)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
nummult2	1763	1763	Number of Methods Reported in (Feb 1999)	computed
METHHIST031	1764	1765	ED-6 Method(s) used in (Mar 1999)-1st mention	raw
METHHIST032	1766	1767	ED-6 Method(s) used in (Mar 1999)-2nd mention	raw
METHHIST033	1768	1769	ED-6 Method(s) used in (Mar 1999)-3rd mention	raw
METHHIST034	1770	1771	ED-6 Method(s) used in (Mar 1999)-4th mention	raw
SAMEAllYear3	1772	1772	ED-8 Whether R used this method every remaining month of the year - (Mar 1999)	raw
SIMSEQ3	1773	1773	ED-10 Use Methods Together or at Different Times - (Mar 1999)	raw
MTHUSIMX201	1774	1775	ED-11 1st Method Used in 1st Combo-(Mar 1999)	raw
MTHUSIMX202	1776	1777	ED-11 2nd Method Used in 1st Combo-(Mar 1999)	raw
MTHUSIMX203	1778	1779	ED-11 3rd Method Used in 1st Combo-(Mar 1999)	raw
MTHUSIMX204	1780	1781	ED-11 4th Method Used in 1st Combo-(Mar 1999)	raw
MTHUSIMX226	1782	1783	ED-11 1st Method Used in 2nd Combo-(Mar 1999)	raw
MTHUSIMX227	1784	1785	ED-11 2nd Method Used in 2nd Combo-(Mar 1999)	raw
MTHUSIMX228	1786	1787	ED-11 3rd Method Used in 2nd Combo-(Mar 1999)	raw
MTHUSIMX229	1788	1788	ED-11 4th Method Used in 2nd Combo-(Mar 1999)	raw
MTHUSIMX251	1789	1790	ED-11 1st Method Used in 3rd Combo-(Mar 1999)	raw
MTHUSIMX252	1791	1791	ED-11 2nd Method Used in 3rd Combo-(Mar 1999)	raw
MTHUSIMX253	1792	1792	ED-11 3rd Method Used in 3rd Combo-(Mar 1999)	raw
MTHUSIMX254	1793	1793	ED-11 4th Method Used in 3rd Combo-(Mar 1999)	raw
nummult3	1794	1794	Number of Methods Reported in (Mar 1999)	computed
METHHIST041	1795	1796	ED-6 Method(s) used in (Apr 1999)-1st mention	raw
METHHIST042	1797	1798	ED-6 Method(s) used in (Apr 1999)-2nd mention	raw
METHHIST043	1799	1800	ED-6 Method(s) used in (Apr 1999)-3rd mention	raw
METHHIST044	1801	1802	ED-6 Method(s) used in (Apr 1999)-4th mention	raw
SAMEAllYear4	1803	1803	ED-8 Whether R used this method every remaining month of the year - (Apr 1999)	raw
SIMSEQ4	1804	1804	ED-10 Use Methods Together or at Different Times - (Apr 1999)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX301	1805	1806	ED-11 1st Method Used in 1st Combo-(Apr 1999)	raw
MTHUSIMX302	1807	1808	ED-11 2nd Method Used in 1st Combo-(Apr 1999)	raw
MTHUSIMX303	1809	1810	ED-11 3rd Method Used in 1st Combo-(Apr 1999)	raw
MTHUSIMX304	1811	1812	ED-11 4th Method Used in 1st Combo-(Apr 1999)	raw
MTHUSIMX326	1813	1814	ED-11 1st Method Used in 2nd Combo-(Apr 1999)	raw
MTHUSIMX327	1815	1816	ED-11 2nd Method Used in 2nd Combo-(Apr 1999)	raw
MTHUSIMX328	1817	1818	ED-11 3rd Method Used in 2nd Combo-(Apr 1999)	raw
MTHUSIMX329	1819	1819	ED-11 4th Method Used in 2nd Combo-(Apr 1999)	raw
MTHUSIMX351	1820	1820	ED-11 1st Method Used in 3rd Combo-(Apr 1999)	raw
MTHUSIMX352	1821	1821	ED-11 2nd Method Used in 3rd Combo-(Apr 1999)	raw
MTHUSIMX353	1822	1823	ED-11 3rd Method Used in 3rd Combo-(Apr 1999)	raw
MTHUSIMX354	1824	1824	ED-11 4th Method Used in 3rd Combo-(Apr 1999)	raw
nummult4	1825	1825	Number of Methods Reported in (Apr 1999)	computed
METHHIST051	1826	1827	ED-6 Method(s) used in (May 1999)-1st mention	raw
METHHIST052	1828	1829	ED-6 Method(s) used in (May 1999)-2nd mention	raw
METHHIST053	1830	1831	ED-6 Method(s) used in (May 1999)-3rd mention	raw
METHHIST054	1832	1833	ED-6 Method(s) used in (May 1999)-4th mention	raw
SAMEAllYear5	1834	1834	ED-8 Whether R used this method every remaining month of the year -(May 1999)	raw
SIMSEQ5	1835	1835	ED-10 Use Methods Together or at Different Times - (May 1999)	raw
MTHUSIMX401	1836	1837	ED-11 1st Method Used in 1st Combo-(May 1999)	raw
MTHUSIMX402	1838	1839	ED-11 2nd Method Used in 1st Combo-(May 1999)	raw
MTHUSIMX403	1840	1841	ED-11 3rd Method Used in 1st Combo-(May 1999)	raw
MTHUSIMX404	1842	1843	ED-11 4th Method Used in 1st Combo-(May 1999)	raw
MTHUSIMX426	1844	1845	ED-11 1st Method Used in 2nd Combo-(May 1999)	raw
MTHUSIMX427	1846	1847	ED-11 2nd Method Used in 2nd Combo-(May 1999)	raw
MTHUSIMX428	1848	1849	ED-11 3rd Method Used in 2nd Combo-(May 1999)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX429	1850	1850	ED-11 4th Method Used in 2nd Combo-(May 1999)	raw
MTHUSIMX451	1851	1851	ED-11 1st Method Used in 3rd Combo-(May 1999)	raw
MTHUSIMX452	1852	1852	ED-11 2nd Method Used in 3rd Combo-(May 1999)	raw
MTHUSIMX453	1853	1854	ED-11 3rd Method Used in 3rd Combo-(May 1999)	raw
MTHUSIMX454	1855	1855	ED-11 4th Method Used in 3rd Combo-(May 1999)	raw
nummult5	1856	1856	Number of Methods Reported in (May 1999)	computed
METHHIST061	1857	1858	ED-6 Method(s) used in (Jun 1999)-1st mention	raw
METHHIST062	1859	1860	ED-6 Method(s) used in (Jun 1999)-2nd mention	raw
METHHIST063	1861	1862	ED-6 Method(s) used in (Jun 1999)-3rd mention	raw
METHHIST064	1863	1864	ED-6 Method(s) used in (Jun 1999)-4th mention	raw
SAMEAllYear6	1865	1865	ED-8 Whether R used this method every remaining month of the year - (June 1999)	raw
SIMSEQ6	1866	1866	ED-10 Use Methods Together or at Different Times - (Jun 1999)	raw
MTHUSIMX501	1867	1868	ED-11 1st Method Used in 1st Combo-(Jun 1999)	raw
MTHUSIMX502	1869	1870	ED-11 2nd Method Used in 1st Combo-(Jun 1999)	raw
MTHUSIMX503	1871	1872	ED-11 3rd Method Used in 1st Combo-(Jun 1999)	raw
MTHUSIMX504	1873	1874	ED-11 4th Method Used in 1st Combo-(Jun 1999)	raw
MTHUSIMX526	1875	1876	ED-11 1st Method Used in 2nd Combo-(Jun 1999)	raw
MTHUSIMX527	1877	1878	ED-11 2nd Method Used in 2nd Combo-(Jun 1999)	raw
MTHUSIMX528	1879	1880	ED-11 3rd Method Used in 2nd Combo-(Jun 1999)	raw
MTHUSIMX529	1881	1881	ED-11 4th Method Used in 2nd Combo-(Jun 1999)	raw
MTHUSIMX551	1882	1882	ED-11 1st Method Used in 3rd Combo-(Jun 1999)	raw
MTHUSIMX552	1883	1883	ED-11 2nd Method Used in 3rd Combo-(Jun 1999)	raw
MTHUSIMX553	1884	1885	ED-11 3rd Method Used in 3rd Combo-(Jun 1999)	raw
MTHUSIMX554	1886	1886	ED-11 4th Method Used in 3rd Combo-(Jun 1999)	raw
nummult6	1887	1887	Number of Methods Reported in (Jun 1999)	computed
METHHIST071	1888	1889	ED-6 Method(s) used in (Jul 1999)-1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST072	1890	1891	ED-6 Method(s) used in (Jul 1999)-2nd mention	raw
METHHIST073	1892	1893	ED-6 Method(s) used in (Jul 1999)-3rd mention	raw
METHHIST074	1894	1895	ED-6 Method(s) used in (Jul 1999)-4th mention	raw
SAMEAllYear7	1896	1896	ED-8 Whether R used this method every remaining month of the year - (July 1999)	raw
SIMSEQ7	1897	1897	ED-10 Use Methods Together or at Different Times - (Jul 1999)	raw
MTHUSIMX601	1898	1899	ED-11 1st Method Used in 1st Combo-(Jul 1999)	raw
MTHUSIMX602	1900	1901	ED-11 2nd Method Used in 1st Combo-(Jul 1999)	raw
MTHUSIMX603	1902	1903	ED-11 3rd Method Used in 1st Combo-(Jul 1999)	raw
MTHUSIMX604	1904	1905	ED-11 4th Method Used in 1st Combo-(Jul 1999)	raw
MTHUSIMX626	1906	1906	ED-11 1st Method Used in 2nd Combo-(Jul 1999)	raw
MTHUSIMX627	1907	1908	ED-11 2nd Method Used in 2nd Combo-(Jul 1999)	raw
MTHUSIMX628	1909	1910	ED-11 3rd Method Used in 2nd Combo-(Jul 1999)	raw
MTHUSIMX629	1911	1911	ED-11 4th Method Used in 2nd Combo-(Jul 1999)	raw
MTHUSIMX651	1912	1912	ED-11 1st Method Used in 3rd Combo-(Jul 1999)	raw
MTHUSIMX652	1913	1913	ED-11 2nd Method Used in 3rd Combo-(Jul 1999)	raw
MTHUSIMX653	1914	1915	ED-11 3rd Method Used in 3rd Combo-(Jul 1999)	raw
MTHUSIMX654	1916	1916	ED-11 4th Method Used in 3rd Combo-(Jul 1999)	raw
nummult7	1917	1917	Number of Methods Reported in (Jul 1999)	computed
METHHIST081	1918	1919	ED-6 Method(s) used in (Aug 1999)-1st mention	raw
METHHIST082	1920	1921	ED-6 Method(s) used in (Aug 1999)-2nd mention	raw
METHHIST083	1922	1923	ED-6 Method(s) used in (Aug 1999)-3rd mention	raw
METHHIST084	1924	1925	ED-6 Method(s) used in (Aug 1999)-4th mention	raw
SAMEAllYear8	1926	1926	ED-8 Whether R used this method every remaining month of the year - (Aug 1999)	raw
SIMSEQ8	1927	1927	ED-10 Use Methods Together or at Different Times - (Aug 1999)	raw
MTHUSIMX701	1928	1929	ED-11 1st Method Used in 1st Combo-(Aug 1999)	raw
MTHUSIMX702	1930	1931	ED-11 2nd Method Used in 1st Combo-(Aug 1999)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX703	1932	1933	ED-11 3rd Method Used in 1st Combo-(Aug 1999)	raw
MTHUSIMX704	1934	1935	ED-11 4th Method Used in 1st Combo-(Aug 1999)	raw
MTHUSIMX726	1936	1937	ED-11 1st Method Used in 2nd Combo-(Aug 1999)	raw
MTHUSIMX727	1938	1939	ED-11 2nd Method Used in 2nd Combo-(Aug 1999)	raw
MTHUSIMX728	1940	1941	ED-11 3rd Method Used in 2nd Combo-(Aug 1999)	raw
MTHUSIMX729	1942	1942	ED-11 4th Method Used in 2nd Combo-(Aug 1999)	raw
MTHUSIMX751	1943	1944	ED-11 1st Method Used in 3rd Combo-(Aug 1999)	raw
MTHUSIMX752	1945	1946	ED-11 2nd Method Used in 3rd Combo-(Aug 1999)	raw
MTHUSIMX753	1947	1948	ED-11 3rd Method Used in 3rd Combo-(Aug 1999)	raw
MTHUSIMX754	1949	1949	ED-11 4th Method Used in 3rd Combo-(Aug 1999)	raw
nummult8	1950	1950	Number of Methods Reported in (Aug 1999)	computed
METHHIST091	1951	1952	ED-6 Method(s) used in (Sep 1999)-1st mention	raw
METHHIST092	1953	1954	ED-6 Method(s) used in (Sep 1999)-2nd mention	raw
METHHIST093	1955	1956	ED-6 Method(s) used in (Sep 1999)-3rd mention	raw
METHHIST094	1957	1958	ED-6 Method(s) used in (Sep 1999)-4th mention	raw
SAMEAllYear9	1959	1959	ED-8 Whether R used this method every remaining month of the year - (Sept 1999)	raw
SIMSEQ9	1960	1960	ED-10 Use Methods Together or at Different Times - (Sep 1999)	raw
MTHUSIMX801	1961	1962	ED-11 1st Method Used in 1st Combo-(Sep 1999)	raw
MTHUSIMX802	1963	1964	ED-11 2nd Method Used in 1st Combo-(Sep 1999)	raw
MTHUSIMX803	1965	1966	ED-11 3rd Method Used in 1st Combo-(Sep 1999)	raw
MTHUSIMX804	1967	1968	ED-11 4th Method Used in 1st Combo-(Sep 1999)	raw
MTHUSIMX826	1969	1970	ED-11 1st Method Used in 2nd Combo-(Sep 1999)	raw
MTHUSIMX827	1971	1972	ED-11 2nd Method Used in 2nd Combo-(Sep 1999)	raw
MTHUSIMX828	1973	1974	ED-11 3rd Method Used in 2nd Combo-(Sep 1999)	raw
MTHUSIMX829	1975	1975	ED-11 4th Method Used in 2nd Combo-(Sep 1999)	raw
MTHUSIMX851	1976	1976	ED-11 1st Method Used in 3rd Combo-(Sep 1999)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX852	1977	1977	ED-11 2nd Method Used in 3rd Combo-(Sep 1999)	raw
MTHUSIMX853	1978	1979	ED-11 3rd Method Used in 3rd Combo-(Sep 1999)	raw
MTHUSIMX854	1980	1980	ED-11 4th Method Used in 3rd Combo-(Sep 1999)	raw
nummult9	1981	1981	Number of Methods Reported in (Sep 1999)	computed
METHHIST101	1982	1983	ED-6 Method(s) used in (Oct 1999)-1st mention	raw
METHHIST102	1984	1985	ED-6 Method(s) used in (Oct 1999)-2nd mention	raw
METHHIST103	1986	1987	ED-6 Method(s) used in (Oct 1999)-3rd mention	raw
METHHIST104	1988	1989	ED-6 Method(s) used in (Oct 1999)-4th mention	raw
SAMEAllYear10	1990	1990	ED-8 Whether R used this method every remaining month of the year - (Oct 1999)	raw
SIMSEQ10	1991	1991	ED-10 Use Methods Together or at Different Times - (Oct 1999)	raw
MTHUSIMX901	1992	1993	ED-11 1st Method Used in 1st Combo-(Oct 1999)	raw
MTHUSIMX902	1994	1995	ED-11 2nd Method Used in 1st Combo-(Oct 1999)	raw
MTHUSIMX903	1996	1997	ED-11 3rd Method Used in 1st Combo-(Oct 1999)	raw
MTHUSIMX904	1998	1999	ED-11 4th Method Used in 1st Combo-(Oct 1999)	raw
MTHUSIMX926	2000	2001	ED-11 1st Method Used in 2nd Combo-(Oct 1999)	raw
MTHUSIMX927	2002	2003	ED-11 2nd Method Used in 2nd Combo-(Oct 1999)	raw
MTHUSIMX928	2004	2005	ED-11 3rd Method Used in 2nd Combo-(Oct 1999)	raw
MTHUSIMX929	2006	2006	ED-11 4th Method Used in 2nd Combo-(Oct 1999)	raw
MTHUSIMX951	2007	2007	ED-11 1st Method Used in 3rd Combo-(Oct 1999)	raw
MTHUSIMX952	2008	2008	ED-11 2nd Method Used in 3rd Combo-(Oct 1999)	raw
MTHUSIMX953	2009	2010	ED-11 3rd Method Used in 3rd Combo-(Oct 1999)	raw
MTHUSIMX954	2011	2012	ED-11 4th Method Used in 3rd Combo-(Oct 1999)	raw
nummult10	2013	2013	Number of Methods Reported in (Oct 1999)	computed
METHHIST111	2014	2015	ED-6 Method(s) used in (Nov 1999)-1st mention	raw
METHHIST112	2016	2017	ED-6 Method(s) used in (Nov 1999)-2nd mention	raw
METHHIST113	2018	2019	ED-6 Method(s) used in (Nov 1999)-3rd mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST114	2020	2021	ED-6 Method(s) used in (Nov 1999)-4th mention	raw
SAMEAllYear11	2022	2022	ED-8 Whether R used this method every remaining month of the year - (Nov 1999)	raw
SIMSEQ11	2023	2023	ED-10 Use Methods Together or at Different Times - (Nov 1999)	raw
MTHUSIMX1001	2024	2025	ED-11 1st Method Used in 1st Combo-(Nov 1999)	raw
MTHUSIMX1002	2026	2027	ED-11 2nd Method Used in 1st Combo-(Nov 1999)	raw
MTHUSIMX1003	2028	2029	ED-11 3rd Method Used in 1st Combo-(Nov 1999)	raw
MTHUSIMX1004	2030	2031	ED-11 4th Method Used in 1st Combo-(Nov 1999)	raw
MTHUSIMX1026	2032	2033	ED-11 1st Method Used in 2nd Combo-(Nov 1999)	raw
MTHUSIMX1027	2034	2035	ED-11 2nd Method Used in 2nd Combo-(Nov 1999)	raw
MTHUSIMX1028	2036	2037	ED-11 3rd Method Used in 2nd Combo-(Nov 1999)	raw
MTHUSIMX1029	2038	2038	ED-11 4th Method Used in 2nd Combo-(Nov 1999)	raw
MTHUSIMX1051	2039	2039	ED-11 1st Method Used in 3rd Combo-(Nov 1999)	raw
MTHUSIMX1052	2040	2040	ED-11 2nd Method Used in 3rd Combo-(Nov 1999)	raw
MTHUSIMX1053	2041	2042	ED-11 3rd Method Used in 3rd Combo-(Nov 1999)	raw
MTHUSIMX1054	2043	2043	ED-11 4th Method Used in 3rd Combo-(Nov 1999)	raw
nummult11	2044	2044	Number of Methods Reported in (Nov 1999)	computed
METHHIST121	2045	2046	ED-6 Method(s) used in (Dec 1999)-1st mention	raw
METHHIST122	2047	2048	ED-6 Method(s) used in (Dec 1999)-2nd mention	raw
METHHIST123	2049	2050	ED-6 Method(s) used in (Dec 1999)-3rd mention	raw
METHHIST124	2051	2052	ED-6 Method(s) used in (Dec 1999)-4th mention	raw
SAMEAllYear12	2053	2053	ED-8 Whether R used this method every remaining month of the year - (Dec 1999)	raw
SIMSEQ12	2054	2054	ED-10 Use Methods Together or at Different Times - (Dec 1999)	raw
MTHUSIMX1101	2055	2056	ED-11 1st Method Used in 1st Combo-(Dec 1999)	raw
MTHUSIMX1102	2057	2058	ED-11 2nd Method Used in 1st Combo-(Dec 1999)	raw
MTHUSIMX1103	2059	2060	ED-11 3rd Method Used in 1st Combo-(Dec 1999)	raw
MTHUSIMX1104	2061	2062	ED-11 4th Method Used in 1st Combo-(Dec 1999)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX1126	2063	2064	ED-11 1st Method Used in 2nd Combo-(Dec 1999)	raw
MTHUSIMX1127	2065	2066	ED-11 2nd Method Used in 2nd Combo-(Dec 1999)	raw
MTHUSIMX1128	2067	2068	ED-11 3rd Method Used in 2nd Combo-(Dec 1999)	raw
MTHUSIMX1129	2069	2069	ED-11 4th Method Used in 2nd Combo-(Dec 1999)	raw
MTHUSIMX1151	2070	2070	ED-11 1st Method Used in 3rd Combo-(Dec 1999)	raw
MTHUSIMX1152	2071	2071	ED-11 2nd Method Used in 3rd Combo-(Dec 1999)	raw
MTHUSIMX1153	2072	2073	ED-11 3rd Method Used in 3rd Combo-(Dec 1999)	raw
MTHUSIMX1154	2074	2074	ED-11 4th Method Used in 3rd Combo-(Dec 1999)	raw
nummult12	2075	2075	Number of Methods Reported in (Dec 1999)	computed
METHHIST131	2076	2077	ED-6 Method(s) used in (Jan 2000)-1st mention	raw
METHHIST132	2078	2079	ED-6 Method(s) used in (Jan 2000)-2nd mention	raw
METHHIST133	2080	2081	ED-6 Method(s) used in (Jan 2000)-3rd mention	raw
METHHIST134	2082	2083	ED-6 Method(s) used in (Jan 2000)-4th mention	raw
SIMSEQ13	2084	2084	ED-10 Use Methods Together or at Different Times - (Jan 2000)	raw
MTHUSIMX1201	2085	2086	ED-11 1st Method Used in 1st Combo-(Jan 2000)	raw
MTHUSIMX1202	2087	2088	ED-11 2nd Method Used in 1st Combo-(Jan 2000)	raw
MTHUSIMX1203	2089	2090	ED-11 3rd Method Used in 1st Combo-(Jan 2000)	raw
MTHUSIMX1204	2091	2092	ED-11 4th Method Used in 1st Combo-(Jan 2000)	raw
MTHUSIMX1226	2093	2094	ED-11 1st Method Used in 2nd Combo-(Jan 2000)	raw
MTHUSIMX1227	2095	2096	ED-11 2nd Method Used in 2nd Combo-(Jan 2000)	raw
MTHUSIMX1228	2097	2098	ED-11 3rd Method Used in 2nd Combo-(Jan 2000)	raw
MTHUSIMX1229	2099	2100	ED-11 4th Method Used in 2nd Combo-(Jan 2000)	raw
MTHUSIMX1251	2101	2102	ED-11 1st Method Used in 3rd Combo-(Jan 2000)	raw
MTHUSIMX1252	2103	2104	ED-11 2nd Method Used in 3rd Combo-(Jan 2000)	raw
MTHUSIMX1253	2105	2106	ED-11 3rd Method Used in 3rd Combo-(Jan 2000)	raw
MTHUSIMX1254	2107	2108	ED-11 4th Method Used in 3rd Combo-(Jan 2000)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
nummult13	2109	2109	Number of Methods Reported in (Jan 2000)	computed
METHHIST141	2110	2111	ED-6 Method(s) used in (Feb 2000)-1st mention	raw
METHHIST142	2112	2113	ED-6 Method(s) used in (Feb 2000)-2nd mention	raw
METHHIST143	2114	2115	ED-6 Method(s) used in (Feb 2000)-3rd mention	raw
METHHIST144	2116	2117	ED-6 Method(s) used in (Feb 2000)-4th mention	raw
sameallyear14	2118	2118	ED-8 Whether R used this method every remaining month of the year - (Feb 2000)	computed
SIMSEQ14	2119	2119	ED-10 Use Methods Together or at Different Times - (Feb 2000)	raw
MTHUSIMX1301	2120	2121	ED-11 1st Method Used in 1st Combo-(Feb 2000)	raw
MTHUSIMX1302	2122	2123	ED-11 2nd Method Used in 1st Combo-(Feb 2000)	raw
MTHUSIMX1303	2124	2125	ED-11 3rd Method Used in 1st Combo-(Feb 2000)	raw
MTHUSIMX1304	2126	2127	ED-11 4th Method Used in 1st Combo-(Feb 2000)	raw
MTHUSIMX1326	2128	2129	ED-11 1st Method Used in 2nd Combo-(Feb 2000)	raw
MTHUSIMX1327	2130	2131	ED-11 2nd Method Used in 2nd Combo-(Feb 2000)	raw
MTHUSIMX1328	2132	2133	ED-11 3rd Method Used in 2nd Combo-(Feb 2000)	raw
MTHUSIMX1329	2134	2135	ED-11 4th Method Used in 2nd Combo-(Feb 2000)	raw
MTHUSIMX1351	2136	2136	ED-11 1st Method Used in 3rd Combo-(Feb 2000)	raw
MTHUSIMX1352	2137	2137	ED-11 2nd Method Used in 3rd Combo-(Feb 2000)	raw
MTHUSIMX1353	2138	2139	ED-11 3rd Method Used in 3rd Combo-(Feb 2000)	raw
MTHUSIMX1354	2140	2141	ED-11 4th Method Used in 3rd Combo-(Feb 2000)	raw
nummult14	2142	2142	Number of Methods Reported in (Feb 2000)	computed
METHHIST151	2143	2144	ED-6 Method(s) used in (Mar 2000)-1st mention	raw
METHHIST152	2145	2146	ED-6 Method(s) used in (Mar 2000)-2nd mention	raw
METHHIST153	2147	2148	ED-6 Method(s) used in (Mar 2000)-3rd mention	raw
METHHIST154	2149	2150	ED-6 Method(s) used in (Mar 2000)-4th mention	raw
SAMEAllYear15	2151	2151	ED-8 Whether R used this method every remaining month of the year - (Mar 2000)	raw
SIMSEQ15	2152	2152	ED-10 Use Methods Together or at Different Times - (Mar 2000)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX14 01	2153	2154	ED-11 1st Method Used in 1st Combo-(Mar 2000)	raw
MTHUSIMX14 02	2155	2156	ED-11 2nd Method Used in 1st Combo-(Mar 2000)	raw
MTHUSIMX14 03	2157	2158	ED-11 3rd Method Used in 1st Combo-(Mar 2000)	raw
MTHUSIMX14 04	2159	2160	ED-11 4th Method Used in 1st Combo-(Mar 2000)	raw
MTHUSIMX14 26	2161	2162	ED-11 1st Method Used in 2nd Combo-(Mar 2000)	raw
MTHUSIMX14 27	2163	2164	ED-11 2nd Method Used in 2nd Combo-(Mar 2000)	raw
MTHUSIMX14 28	2165	2166	ED-11 3rd Method Used in 2nd Combo-(Mar 2000)	raw
MTHUSIMX14 29	2167	2168	ED-11 4th Method Used in 2nd Combo-(Mar 2000)	raw
MTHUSIMX14 51	2169	2169	ED-11 1st Method Used in 3rd Combo-(Mar 2000)	raw
MTHUSIMX14 52	2170	2170	ED-11 2nd Method Used in 3rd Combo-(Mar 2000)	raw
MTHUSIMX14 53	2171	2172	ED-11 3rd Method Used in 3rd Combo-(Mar 2000)	raw
MTHUSIMX14 54	2173	2174	ED-11 4th Method Used in 3rd Combo-(Mar 2000)	raw
nummult15	2175	2175	Number of Methods Reported in (Mar 2000)	computed
METHHIST161	2176	2177	ED-6 Method(s) used in (Apr 2000)-1st mention	raw
METHHIST162	2178	2179	ED-6 Method(s) used in (Apr 2000)-2nd mention	raw
METHHIST163	2180	2181	ED-6 Method(s) used in (Apr 2000)-3rd mention	raw
METHHIST164	2182	2183	ED-6 Method(s) used in (Apr 2000)-4th mention	raw
sameallyear16	2184	2184	ED-8 Whether R used this method every remaining month of the year - (Apr 2000)	computed
SIMSEQ16	2185	2185	ED-10 Use Methods Together or at Different Times - (Apr 2000)	raw
MTHUSIMX15 01	2186	2187	ED-11 1st Method Used in 1st Combo-(Apr 2000)	raw
MTHUSIMX15 02	2188	2189	ED-11 2nd Method Used in 1st Combo-(Apr 2000)	raw
MTHUSIMX15 03	2190	2191	ED-11 3rd Method Used in 1st Combo-(Apr 2000)	raw
MTHUSIMX15 04	2192	2193	ED-11 4th Method Used in 1st Combo-(Apr 2000)	raw
MTHUSIMX15 26	2194	2195	ED-11 1st Method Used in 2nd Combo-(Apr 2000)	raw
MTHUSIMX15 27	2196	2197	ED-11 2nd Method Used in 2nd Combo-(Apr 2000)	raw
MTHUSIMX15 28	2198	2199	ED-11 3rd Method Used in 2nd Combo-(Apr 2000)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX15 29	2200	2201	ED-11 4th Method Used in 2nd Combo-(Apr 2000)	raw
MTHUSIMX15 51	2202	2202	ED-11 1st Method Used in 3rd Combo-(Apr 2000)	raw
MTHUSIMX15 52	2203	2203	ED-11 2nd Method Used in 3rd Combo-(Apr 2000)	raw
MTHUSIMX15 53	2204	2205	ED-11 3rd Method Used in 3rd Combo-(Apr 2000)	raw
MTHUSIMX15 54	2206	2207	ED-11 4th Method Used in 3rd Combo-(Apr 2000)	raw
nummult16	2208	2208	Number of Methods Reported in (Apr 2000)	computed
METHHIST171	2209	2210	ED-6 Method(s) used in (May 2000)-1st mention	raw
METHHIST172	2211	2212	ED-6 Method(s) used in (May 2000)-2nd mention	raw
METHHIST173	2213	2214	ED-6 Method(s) used in (May 2000)-3rd mention	raw
METHHIST174	2215	2216	ED-6 Method(s) used in (May 2000)-4th mention	raw
SAMEAllYear1 7	2217	2217	ED-8 Whether R used this method every remaining month of the year - (May 2000)	raw
SIMSEQ17	2218	2218	ED-10 Use Methods Together or at Different Times - (May 2000)	raw
MTHUSIMX16 01	2219	2220	ED-11 1st Method Used in 1st Combo-(May 2000)	raw
MTHUSIMX16 02	2221	2222	ED-11 2nd Method Used in 1st Combo-(May 2000)	raw
MTHUSIMX16 03	2223	2224	ED-11 3rd Method Used in 1st Combo-(May 2000)	raw
MTHUSIMX16 04	2225	2226	ED-11 4th Method Used in 1st Combo-(May 2000)	raw
MTHUSIMX16 26	2227	2228	ED-11 1st Method Used in 2nd Combo-(May 2000)	raw
MTHUSIMX16 27	2229	2230	ED-11 2nd Method Used in 2nd Combo-(May 2000)	raw
MTHUSIMX16 28	2231	2232	ED-11 3rd Method Used in 2nd Combo-(May 2000)	raw
MTHUSIMX16 29	2233	2234	ED-11 4th Method Used in 2nd Combo-(May 2000)	raw
MTHUSIMX16 51	2235	2235	ED-11 1st Method Used in 3rd Combo-(May 2000)	raw
MTHUSIMX16 52	2236	2236	ED-11 2nd Method Used in 3rd Combo-(May 2000)	raw
MTHUSIMX16 53	2237	2238	ED-11 3rd Method Used in 3rd Combo-(May 2000)	raw
MTHUSIMX16 54	2239	2240	ED-11 4th Method Used in 3rd Combo-(May 2000)	raw
nummult17	2241	2241	Number of Methods Reported in (May 2000)	computed
METHHIST181	2242	2243	ED-6 Method(s) used in (Jun 2000)-1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST182	2244	2245	ED-6 Method(s) used in (Jun 2000)-2nd mention	raw
METHHIST183	2246	2247	ED-6 Method(s) used in (Jun 2000)-3rd mention	raw
METHHIST184	2248	2249	ED-6 Method(s) used in (Jun 2000)-4th mention	raw
SAMEAllYear18	2250	2250	ED-8 Whether R used this method every remaining month of the year - (Jun 2000)	raw
SIMSEQ18	2251	2251	ED-10 Use Methods Together or at Different Times - (Jun 2000)	raw
MTHUSIMX1701	2252	2253	ED-11 1st Method Used in 1st Combo-(Jun 2000)	raw
MTHUSIMX1702	2254	2255	ED-11 2nd Method Used in 1st Combo-(Jun 2000)	raw
MTHUSIMX1703	2256	2257	ED-11 3rd Method Used in 1st Combo-(Jun 2000)	raw
MTHUSIMX1704	2258	2259	ED-11 4th Method Used in 1st Combo-(Jun 2000)	raw
MTHUSIMX1726	2260	2261	ED-11 1st Method Used in 2nd Combo-(Jun 2000)	raw
MTHUSIMX1727	2262	2263	ED-11 2nd Method Used in 2nd Combo-(Jun 2000)	raw
MTHUSIMX1728	2264	2265	ED-11 3rd Method Used in 2nd Combo-(Jun 2000)	raw
MTHUSIMX1729	2266	2267	ED-11 4th Method Used in 2nd Combo-(Jun 2000)	raw
MTHUSIMX1751	2268	2268	ED-11 1st Method Used in 3rd Combo-(Jun 2000)	raw
MTHUSIMX1752	2269	2269	ED-11 2nd Method Used in 3rd Combo-(Jun 2000)	raw
MTHUSIMX1753	2270	2271	ED-11 3rd Method Used in 3rd Combo-(Jun 2000)	raw
MTHUSIMX1754	2272	2273	ED-11 4th Method Used in 3rd Combo-(Jun 2000)	raw
nummult18	2274	2274	Number of Methods Reported in (Jun 2000)	computed
METHHIST191	2275	2276	ED-6 Method(s) used in (Jul 2000)-1st mention	raw
METHHIST192	2277	2278	ED-6 Method(s) used in (Jul 2000)-2nd mention	raw
METHHIST193	2279	2280	ED-6 Method(s) used in (Jul 2000)-3rd mention	raw
METHHIST194	2281	2282	ED-6 Method(s) used in (Jul 2000)-4th mention	raw
SAMEAllYear19	2283	2283	ED-8 Whether R used this method every remaining month of the year - (Jul 2000)	raw
SIMSEQ19	2284	2284	ED-10 Use Methods Together or at Different Times - (Jul 2000)	raw
MTHUSIMX1801	2285	2286	ED-11 1st Method Used in 1st Combo-(Jul 2000)	raw
MTHUSIMX1802	2287	2288	ED-11 2nd Method Used in 1st Combo-(Jul 2000)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX1803	2289	2290	ED-11 3rd Method Used in 1st Combo-(Jul 2000)	raw
MTHUSIMX1804	2291	2292	ED-11 4th Method Used in 1st Combo-(Jul 2000)	raw
MTHUSIMX1826	2293	2294	ED-11 1st Method Used in 2nd Combo-(Jul 2000)	raw
MTHUSIMX1827	2295	2296	ED-11 2nd Method Used in 2nd Combo-(Jul 2000)	raw
MTHUSIMX1828	2297	2298	ED-11 3rd Method Used in 2nd Combo-(Jul 2000)	raw
MTHUSIMX1829	2299	2300	ED-11 4th Method Used in 2nd Combo-(Jul 2000)	raw
MTHUSIMX1851	2301	2301	ED-11 1st Method Used in 3rd Combo-(Jul 2000)	raw
MTHUSIMX1852	2302	2302	ED-11 2nd Method Used in 3rd Combo-(Jul 2000)	raw
MTHUSIMX1853	2303	2304	ED-11 3rd Method Used in 3rd Combo-(Jul 2000)	raw
MTHUSIMX1854	2305	2306	ED-11 4th Method Used in 3rd Combo-(Jul 2000)	raw
nummult19	2307	2307	Number of Methods Reported in (Jul 2000)	computed
METHHIST201	2308	2309	ED-6 Method(s) used in (Aug 2000)-1st mention	raw
METHHIST202	2310	2311	ED-6 Method(s) used in (Aug 2000)-2nd mention	raw
METHHIST203	2312	2313	ED-6 Method(s) used in (Aug 2000)-3rd mention	raw
METHHIST204	2314	2315	ED-6 Method(s) used in (Aug 2000)-4th mention	raw
SAMEAllYear20	2316	2316	ED-8 Whether R used this method every remaining month of the year - (Aug 2000)	raw
SIMSEQ20	2317	2317	ED-10 Use Methods Together or at Different Times - (Aug 2000)	raw
MTHUSIMX1901	2318	2319	ED-11 1st Method Used in 1st Combo-(Aug 2000)	raw
MTHUSIMX1902	2320	2321	ED-11 2nd Method Used in 1st Combo-(Aug 2000)	raw
MTHUSIMX1903	2322	2323	ED-11 3rd Method Used in 1st Combo-(Aug 2000)	raw
MTHUSIMX1904	2324	2325	ED-11 4th Method Used in 1st Combo-(Aug 2000)	raw
MTHUSIMX1926	2326	2327	ED-11 1st Method Used in 2nd Combo-(Aug 2000)	raw
MTHUSIMX1927	2328	2329	ED-11 2nd Method Used in 2nd Combo-(Aug 2000)	raw
MTHUSIMX1928	2330	2331	ED-11 3rd Method Used in 2nd Combo-(Aug 2000)	raw
MTHUSIMX1929	2332	2333	ED-11 4th Method Used in 2nd Combo-(Aug 2000)	raw
MTHUSIMX1951	2334	2334	ED-11 1st Method Used in 3rd Combo-(Aug 2000)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX1952	2335	2335	ED-11 2nd Method Used in 3rd Combo-(Aug 2000)	raw
MTHUSIMX1953	2336	2337	ED-11 3rd Method Used in 3rd Combo-(Aug 2000)	raw
MTHUSIMX1954	2338	2339	ED-11 4th Method Used in 3rd Combo-(Aug 2000)	raw
nummult20	2340	2340	Number of Methods Reported in (Aug 2000)	computed
METHHIST211	2341	2342	ED-6 Method(s) used in (Sep 2000)-1st mention	raw
METHHIST212	2343	2344	ED-6 Method(s) used in (Sep 2000)-2nd mention	raw
METHHIST213	2345	2346	ED-6 Method(s) used in (Sep 2000)-3rd mention	raw
METHHIST214	2347	2348	ED-6 Method(s) used in (Sep 2000)-4th mention	raw
SAMEAllYear21	2349	2349	ED-8 Whether R used this method every remaining month of the year - (Sep 2000)	raw
SIMSEQ21	2350	2350	ED-10 Use Methods Together or at Different Times - (Sep 2000)	raw
MTHUSIMX2001	2351	2352	ED-11 1st Method Used in 1st Combo-(Sep 2000)	raw
MTHUSIMX2002	2353	2354	ED-11 2nd Method Used in 1st Combo-(Sep 2000)	raw
MTHUSIMX2003	2355	2356	ED-11 3rd Method Used in 1st Combo-(Sep 2000)	raw
MTHUSIMX2004	2357	2358	ED-11 4th Method Used in 1st Combo-(Sep 2000)	raw
MTHUSIMX2026	2359	2360	ED-11 1st Method Used in 2nd Combo-(Sep 2000)	raw
MTHUSIMX2027	2361	2362	ED-11 2nd Method Used in 2nd Combo-(Sep 2000)	raw
MTHUSIMX2028	2363	2364	ED-11 3rd Method Used in 2nd Combo-(Sep 2000)	raw
MTHUSIMX2029	2365	2366	ED-11 4th Method Used in 2nd Combo-(Sep 2000)	raw
MTHUSIMX2051	2367	2367	ED-11 1st Method Used in 3rd Combo-(Sep 2000)	raw
MTHUSIMX2052	2368	2368	ED-11 2nd Method Used in 3rd Combo-(Sep 2000)	raw
MTHUSIMX2053	2369	2370	ED-11 3rd Method Used in 3rd Combo-(Sep 2000)	raw
MTHUSIMX2054	2371	2372	ED-11 4th Method Used in 3rd Combo-(Sep 2000)	raw
nummult21	2373	2373	Number of Methods Reported in (Sep 2000)	computed
METHHIST221	2374	2375	ED-6 Method(s) used in (Oct 2000)-1st mention	raw
METHHIST222	2376	2377	ED-6 Method(s) used in (Oct 2000)-2nd mention	raw
METHHIST223	2378	2379	ED-6 Method(s) used in (Oct 2000)-3rd mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST224	2380	2381	ED-6 Method(s) used in (Oct 2000)-4th mention	raw
SAMEAllYear22	2382	2382	ED-8 Whether R used this method every remaining month of the year - (Oct 2000)	raw
SIMSEQ22	2383	2383	ED-10 Use Methods Together or at Different Times - (Oct 2000)	raw
MTHUSIMX2101	2384	2385	ED-11 1st Method Used in 1st Combo-(Oct 2000)	raw
MTHUSIMX2102	2386	2387	ED-11 2nd Method Used in 1st Combo-(Oct 2000)	raw
MTHUSIMX2103	2388	2389	ED-11 3rd Method Used in 1st Combo-(Oct 2000)	raw
MTHUSIMX2104	2390	2391	ED-11 4th Method Used in 1st Combo-(Oct 2000)	raw
MTHUSIMX2126	2392	2393	ED-11 1st Method Used in 2nd Combo-(Oct 2000)	raw
MTHUSIMX2127	2394	2395	ED-11 2nd Method Used in 2nd Combo-(Oct 2000)	raw
MTHUSIMX2128	2396	2397	ED-11 3rd Method Used in 2nd Combo-(Oct 2000)	raw
MTHUSIMX2129	2398	2399	ED-11 4th Method Used in 2nd Combo-(Oct 2000)	raw
MTHUSIMX2151	2400	2400	ED-11 1st Method Used in 3rd Combo-(Oct 2000)	raw
MTHUSIMX2152	2401	2401	ED-11 2nd Method Used in 3rd Combo-(Oct 2000)	raw
MTHUSIMX2153	2402	2403	ED-11 3rd Method Used in 3rd Combo-(Oct 2000)	raw
MTHUSIMX2154	2404	2405	ED-11 4th Method Used in 3rd Combo-(Oct 2000)	raw
nummult22	2406	2406	Number of Methods Reported in (Oct 2000)	computed
METHHIST231	2407	2408	ED-6 Method(s) used in (Nov 2000)-1st mention	raw
METHHIST232	2409	2410	ED-6 Method(s) used in (Nov 2000)-2nd mention	raw
METHHIST233	2411	2412	ED-6 Method(s) used in (Nov 2000)-3rd mention	raw
METHHIST234	2413	2414	ED-6 Method(s) used in (Nov 2000)-4th mention	raw
SAMEAllYear23	2415	2415	ED-8 Whether R used this method every remaining month of the year - (Nov 2000)	raw
SIMSEQ23	2416	2416	ED-10 Use Methods Together or at Different Times - (Nov 2000)	raw
MTHUSIMX2201	2417	2418	ED-11 1st Method Used in 1st Combo-(Nov 2000)	raw
MTHUSIMX2202	2419	2420	ED-11 2nd Method Used in 1st Combo-(Nov 2000)	raw
MTHUSIMX2203	2421	2422	ED-11 3rd Method Used in 1st Combo-(Nov 2000)	raw
MTHUSIMX2204	2423	2424	ED-11 4th Method Used in 1st Combo-(Nov 2000)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX2226	2425	2426	ED-11 1st Method Used in 2nd Combo-(Nov 2000)	raw
MTHUSIMX2227	2427	2428	ED-11 2nd Method Used in 2nd Combo-(Nov 2000)	raw
MTHUSIMX2228	2429	2430	ED-11 3rd Method Used in 2nd Combo-(Nov 2000)	raw
MTHUSIMX2229	2431	2432	ED-11 4th Method Used in 2nd Combo-(Nov 2000)	raw
MTHUSIMX2251	2433	2433	ED-11 1st Method Used in 3rd Combo-(Nov 2000)	raw
MTHUSIMX2252	2434	2434	ED-11 2nd Method Used in 3rd Combo-(Nov 2000)	raw
MTHUSIMX2253	2435	2436	ED-11 3rd Method Used in 3rd Combo-(Nov 2000)	raw
MTHUSIMX2254	2437	2438	ED-11 4th Method Used in 3rd Combo-(Nov 2000)	raw
nummult23	2439	2439	Number of Methods Reported in (Nov 2000)	computed
METHHIST241	2440	2441	ED-6 Method(s) used in (Dec 2000)-1st mention	raw
METHHIST242	2442	2443	ED-6 Method(s) used in (Dec 2000)-2nd mention	raw
METHHIST243	2444	2445	ED-6 Method(s) used in (Dec 2000)-3rd mention	raw
METHHIST244	2446	2447	ED-6 Method(s) used in (Dec 2000)-4th mention	raw
SAMEAllYear24	2448	2448	ED-8 Whether R used this method every remaining month of the year - (Dec 2000)	raw
SIMSEQ24	2449	2449	ED-10 Use Methods Together or at Different Times - (Dec 2000)	raw
MTHUSIMX2301	2450	2451	ED-11 1st Method Used in 1st Combo-(Dec 2000)	raw
MTHUSIMX2302	2452	2453	ED-11 2nd Method Used in 1st Combo-(Dec 2000)	raw
MTHUSIMX2303	2454	2455	ED-11 3rd Method Used in 1st Combo-(Dec 2000)	raw
MTHUSIMX2304	2456	2457	ED-11 4th Method Used in 1st Combo-(Dec 2000)	raw
MTHUSIMX2326	2458	2458	ED-11 1st Method Used in 2nd Combo-(Dec 2000)	raw
MTHUSIMX2327	2459	2460	ED-11 2nd Method Used in 2nd Combo-(Dec 2000)	raw
MTHUSIMX2328	2461	2462	ED-11 3rd Method Used in 2nd Combo-(Dec 2000)	raw
MTHUSIMX2329	2463	2464	ED-11 4th Method Used in 2nd Combo-(Dec 2000)	raw
MTHUSIMX2351	2465	2465	ED-11 1st Method Used in 3rd Combo-(Dec 2000)	raw
MTHUSIMX2352	2466	2466	ED-11 2nd Method Used in 3rd Combo-(Dec 2000)	raw
MTHUSIMX2353	2467	2468	ED-11 3rd Method Used in 3rd Combo-(Dec 2000)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX2354	2469	2470	ED-11 4th Method Used in 3rd Combo-(Dec 2000)	raw
nummult24	2471	2471	Number of Methods Reported in (Dec 2000)	computed
METHHIST251	2472	2473	ED-6 Method(s) used in (Jan 2001)-1st mention	raw
METHHIST252	2474	2475	ED-6 Method(s) used in (Jan 2001)-2nd mention	raw
METHHIST253	2476	2477	ED-6 Method(s) used in (Jan 2001)-3rd mention	raw
METHHIST254	2478	2479	ED-6 Method(s) used in (Jan 2001)-4th mention	raw
SIMSEQ25	2480	2480	ED-10 Use Methods Together or at Different Times - (Jan 2001)	raw
MTHUSIMX2401	2481	2482	ED-11 1st Method Used in 1st Combo-(Jan 2001)	raw
MTHUSIMX2402	2483	2484	ED-11 2nd Method Used in 1st Combo-(Jan 2001)	raw
MTHUSIMX2403	2485	2486	ED-11 3rd Method Used in 1st Combo-(Jan 2001)	raw
MTHUSIMX2404	2487	2488	ED-11 4th Method Used in 1st Combo-(Jan 2001)	raw
MTHUSIMX2426	2489	2489	ED-11 1st Method Used in 2nd Combo-(Jan 2001)	raw
MTHUSIMX2427	2490	2491	ED-11 2nd Method Used in 2nd Combo-(Jan 2001)	raw
MTHUSIMX2428	2492	2493	ED-11 3rd Method Used in 2nd Combo-(Jan 2001)	raw
MTHUSIMX2429	2494	2495	ED-11 4th Method Used in 2nd Combo-(Jan 2001)	raw
MTHUSIMX2451	2496	2496	ED-11 1st Method Used in 3rd Combo-(Jan 2001)	raw
MTHUSIMX2452	2497	2497	ED-11 2nd Method Used in 3rd Combo-(Jan 2001)	raw
MTHUSIMX2453	2498	2499	ED-11 3rd Method Used in 3rd Combo-(Jan 2001)	raw
MTHUSIMX2454	2500	2501	ED-11 4th Method Used in 3rd Combo-(Jan 2001)	raw
nummult25	2502	2502	Number of Methods Reported in (Jan 2001)	computed
METHHIST261	2503	2504	ED-6 Method(s) used in (Feb 2001)-1st mention	raw
METHHIST262	2505	2506	ED-6 Method(s) used in (Feb 2001)-2nd mention	raw
METHHIST263	2507	2508	ED-6 Method(s) used in (Feb 2001)-3rd mention	raw
METHHIST264	2509	2510	ED-6 Method(s) used in (Feb 2001)-4th mention	raw
SAMEAllYear26	2511	2511	ED-8 Whether R used this method every remaining month of the year - (Feb 2001)	raw
SIMSEQ26	2512	2512	ED-10 Use Methods Together or at Different Times - (Feb 2001)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX2501	2513	2514	ED-11 1st Method Used in 1st Combo-(Feb 2001)	raw
MTHUSIMX2502	2515	2516	ED-11 2nd Method Used in 1st Combo-(Feb 2001)	raw
MTHUSIMX2503	2517	2518	ED-11 3rd Method Used in 1st Combo-(Feb 2001)	raw
MTHUSIMX2504	2519	2520	ED-11 4th Method Used in 1st Combo-(Feb 2001)	raw
MTHUSIMX2526	2521	2521	ED-11 1st Method Used in 2nd Combo-(Feb 2001)	raw
MTHUSIMX2527	2522	2523	ED-11 2nd Method Used in 2nd Combo-(Feb 2001)	raw
MTHUSIMX2528	2524	2525	ED-11 3rd Method Used in 2nd Combo-(Feb 2001)	raw
MTHUSIMX2529	2526	2527	ED-11 4th Method Used in 2nd Combo-(Feb 2001)	raw
MTHUSIMX2551	2528	2528	ED-11 1st Method Used in 3rd Combo-(Feb 2001)	raw
MTHUSIMX2552	2529	2529	ED-11 2nd Method Used in 3rd Combo-(Feb 2001)	raw
MTHUSIMX2553	2530	2531	ED-11 3rd Method Used in 3rd Combo-(Feb 2001)	raw
MTHUSIMX2554	2532	2533	ED-11 4th Method Used in 3rd Combo-(Feb 2001)	raw
nummult26	2534	2534	Number of Methods Reported in (Feb 2001)	computed
METHHIST271	2535	2536	ED-6 Method(s) used in (Mar 2001)-1st mention	raw
METHHIST272	2537	2538	ED-6 Method(s) used in (Mar 2001)-2nd mention	raw
METHHIST273	2539	2540	ED-6 Method(s) used in (Mar 2001)-3rd mention	raw
METHHIST274	2541	2542	ED-6 Method(s) used in (Mar 2001)-4th mention	raw
SAMEAllYear27	2543	2543	ED-8 Whether R used this method every remaining month of the year - (Mar 2001)	raw
SIMSEQ27	2544	2544	ED-10 Use Methods Together or at Different Times - (Mar 2001)	raw
MTHUSIMX2601	2545	2546	ED-11 1st Method Used in 1st Combo-(Mar 2001)	raw
MTHUSIMX2602	2547	2548	ED-11 2nd Method Used in 1st Combo-(Mar 2001)	raw
MTHUSIMX2603	2549	2550	ED-11 3rd Method Used in 1st Combo-(Mar 2001)	raw
MTHUSIMX2604	2551	2552	ED-11 4th Method Used in 1st Combo-(Mar 2001)	raw
MTHUSIMX2626	2553	2553	ED-11 1st Method Used in 2nd Combo-(Mar 2001)	raw
MTHUSIMX2627	2554	2555	ED-11 2nd Method Used in 2nd Combo-(Mar 2001)	raw
MTHUSIMX2628	2556	2557	ED-11 3rd Method Used in 2nd Combo-(Mar 2001)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX2629	2558	2559	ED-11 4th Method Used in 2nd Combo-(Mar 2001)	raw
MTHUSIMX2651	2560	2560	ED-11 1st Method Used in 3rd Combo-(Mar 2001)	raw
MTHUSIMX2652	2561	2561	ED-11 2nd Method Used in 3rd Combo-(Mar 2001)	raw
MTHUSIMX2653	2562	2562	ED-11 3rd Method Used in 3rd Combo-(Mar 2001)	raw
MTHUSIMX2654	2563	2564	ED-11 4th Method Used in 3rd Combo-(Mar 2001)	raw
nummult27	2565	2565	Number of Methods Reported in (Mar 2001)	computed
METHHIST281	2566	2567	ED-6 Method(s) used in (Apr 2001)-1st mention	raw
METHHIST282	2568	2569	ED-6 Method(s) used in (Apr 2001)-2nd mention	raw
METHHIST283	2570	2571	ED-6 Method(s) used in (Apr 2001)-3rd mention	raw
METHHIST284	2572	2573	ED-6 Method(s) used in (Apr 2001)-4th mention	raw
SAMEAllYear28	2574	2574	ED-8 Whether R used this method every remaining month of the year - (Apr 2001)	raw
SIMSEQ28	2575	2575	ED-10 Use Methods Together or at Different Times - (Apr 2001)	raw
MTHUSIMX2701	2576	2577	ED-11 1st Method Used in 1st Combo-(Apr 2001)	raw
MTHUSIMX2702	2578	2579	ED-11 2nd Method Used in 1st Combo-(Apr 2001)	raw
MTHUSIMX2703	2580	2581	ED-11 3rd Method Used in 1st Combo-(Apr 2001)	raw
MTHUSIMX2704	2582	2583	ED-11 4th Method Used in 1st Combo-(Apr 2001)	raw
MTHUSIMX2726	2584	2584	ED-11 1st Method Used in 2nd Combo-(Apr 2001)	raw
MTHUSIMX2727	2585	2586	ED-11 2nd Method Used in 2nd Combo-(Apr 2001)	raw
MTHUSIMX2728	2587	2588	ED-11 3rd Method Used in 2nd Combo-(Apr 2001)	raw
MTHUSIMX2729	2589	2590	ED-11 4th Method Used in 2nd Combo-(Apr 2001)	raw
MTHUSIMX2751	2591	2591	ED-11 1st Method Used in 3rd Combo-(Apr 2001)	raw
MTHUSIMX2752	2592	2592	ED-11 2nd Method Used in 3rd Combo-(Apr 2001)	raw
MTHUSIMX2753	2593	2593	ED-11 3rd Method Used in 3rd Combo-(Apr 2001)	raw
MTHUSIMX2754	2594	2595	ED-11 4th Method Used in 3rd Combo-(Apr 2001)	raw
nummult28	2596	2596	Number of Methods Reported in (Apr 2001)	computed
METHHIST291	2597	2598	ED-6 Method(s) used in (May 2001)-1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST292	2599	2600	ED-6 Method(s) used in (May 2001)-2nd mention	raw
METHHIST293	2601	2602	ED-6 Method(s) used in (May 2001)-3rd mention	raw
METHHIST294	2603	2604	ED-6 Method(s) used in (May 2001)-4th mention	raw
SAMEAllYear29	2605	2605	ED-8 Whether R used this method every remaining month of the year - (May 2001)	raw
SIMSEQ29	2606	2606	ED-10 Use Methods Together or at Different Times - (May 2001)	raw
MTHUSIMX2801	2607	2608	ED-11 1st Method Used in 1st Combo-(May 2001)	raw
MTHUSIMX2802	2609	2610	ED-11 2nd Method Used in 1st Combo-(May 2001)	raw
MTHUSIMX2803	2611	2612	ED-11 3rd Method Used in 1st Combo-(May 2001)	raw
MTHUSIMX2804	2613	2614	ED-11 4th Method Used in 1st Combo-(May 2001)	raw
MTHUSIMX2826	2615	2615	ED-11 1st Method Used in 2nd Combo-(May 2001)	raw
MTHUSIMX2827	2616	2617	ED-11 2nd Method Used in 2nd Combo-(May 2001)	raw
MTHUSIMX2828	2618	2619	ED-11 3rd Method Used in 2nd Combo-(May 2001)	raw
MTHUSIMX2829	2620	2621	ED-11 4th Method Used in 2nd Combo-(May 2001)	raw
MTHUSIMX2851	2622	2622	ED-11 1st Method Used in 3rd Combo-(May 2001)	raw
MTHUSIMX2852	2623	2623	ED-11 2nd Method Used in 3rd Combo-(May 2001)	raw
MTHUSIMX2853	2624	2624	ED-11 3rd Method Used in 3rd Combo-(May 2001)	raw
MTHUSIMX2854	2625	2626	ED-11 4th Method Used in 3rd Combo-(May 2001)	raw
nummult29	2627	2627	Number of Methods Reported in (May 2001)	computed
METHHIST301	2628	2629	ED-6 Method(s) used in (Jun 2001)-1st mention	raw
METHHIST302	2630	2631	ED-6 Method(s) used in (Jun 2001)-2nd mention	raw
METHHIST303	2632	2633	ED-6 Method(s) used in (Jun 2001)-3rd mention	raw
METHHIST304	2634	2635	ED-6 Method(s) used in (Jun 2001)-4th mention	raw
SAMEAllYear30	2636	2636	ED-8 Whether R used this method every remaining month of the year - (Jun 2001)	raw
SIMSEQ30	2637	2637	ED-10 Use Methods Together or at Different Times - (Jun 2001)	raw
MTHUSIMX2901	2638	2639	ED-11 1st Method Used in 1st Combo-(Jun 2001)	raw
MTHUSIMX2902	2640	2641	ED-11 2nd Method Used in 1st Combo-(Jun 2001)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX29 03	2642	2643	ED-11 3rd Method Used in 1st Combo-(Jun 2001)	raw
MTHUSIMX29 04	2644	2645	ED-11 4th Method Used in 1st Combo-(Jun 2001)	raw
MTHUSIMX29 26	2646	2647	ED-11 1st Method Used in 2nd Combo-(Jun 2001)	raw
MTHUSIMX29 27	2648	2649	ED-11 2nd Method Used in 2nd Combo-(Jun 2001)	raw
MTHUSIMX29 28	2650	2651	ED-11 3rd Method Used in 2nd Combo-(Jun 2001)	raw
MTHUSIMX29 29	2652	2653	ED-11 4th Method Used in 2nd Combo-(Jun 2001)	raw
MTHUSIMX29 51	2654	2654	ED-11 1st Method Used in 3rd Combo-(Jun 2001)	raw
MTHUSIMX29 52	2655	2655	ED-11 2nd Method Used in 3rd Combo-(Jun 2001)	raw
MTHUSIMX29 53	2656	2656	ED-11 3rd Method Used in 3rd Combo-(Jun 2001)	raw
MTHUSIMX29 54	2657	2658	ED-11 4th Method Used in 3rd Combo-(Jun 2001)	raw
nummult30	2659	2659	Number of Methods Reported in (Jun 2001)	computed
METHHIST311	2660	2661	ED-6 Method(s) used in (Jul 2001)-1st mention	raw
METHHIST312	2662	2663	ED-6 Method(s) used in (Jul 2001)-2nd mention	raw
METHHIST313	2664	2665	ED-6 Method(s) used in (Jul 2001)-3rd mention	raw
METHHIST314	2666	2667	ED-6 Method(s) used in (Jul 2001)-4th mention	raw
SAMEAllYear3 1	2668	2668	ED-8 Whether R used this method every remaining month of the year - (Jul 2001)	raw
SIMSEQ31	2669	2669	ED-10 Use Methods Together or at Different Times - (Jul 2001)	raw
MTHUSIMX30 01	2670	2671	ED-11 1st Method Used in 1st Combo-(Jul 2001)	raw
MTHUSIMX30 02	2672	2673	ED-11 2nd Method Used in 1st Combo-(Jul 2001)	raw
MTHUSIMX30 03	2674	2675	ED-11 3rd Method Used in 1st Combo-(Jul 2001)	raw
MTHUSIMX30 04	2676	2677	ED-11 4th Method Used in 1st Combo-(Jul 2001)	raw
MTHUSIMX30 26	2678	2678	ED-11 1st Method Used in 2nd Combo-(Jul 2001)	raw
MTHUSIMX30 27	2679	2680	ED-11 2nd Method Used in 2nd Combo-(Jul 2001)	raw
MTHUSIMX30 28	2681	2682	ED-11 3rd Method Used in 2nd Combo-(Jul 2001)	raw
MTHUSIMX30 29	2683	2684	ED-11 4th Method Used in 2nd Combo-(Jul 2001)	raw
MTHUSIMX30 51	2685	2685	ED-11 1st Method Used in 3rd Combo-(Jul 2001)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX3052	2686	2686	ED-11 2nd Method Used in 3rd Combo-(Jul 2001)	raw
MTHUSIMX3053	2687	2688	ED-11 3rd Method Used in 3rd Combo-(Jul 2001)	raw
MTHUSIMX3054	2689	2690	ED-11 4th Method Used in 3rd Combo-(Jul 2001)	raw
nummult31	2691	2691	Number of Methods Reported in (Jul 2001)	computed
METHHIST321	2692	2693	ED-6 Method(s) used in (Aug 2001)-1st mention	raw
METHHIST322	2694	2695	ED-6 Method(s) used in (Aug 2001)-2nd mention	raw
METHHIST323	2696	2697	ED-6 Method(s) used in (Aug 2001)-3rd mention	raw
METHHIST324	2698	2699	ED-6 Method(s) used in (Aug 2001)-4th mention	raw
SAMEAllYear32	2700	2700	ED-8 Whether R used this method every remaining month of the year -(Aug 2001)	raw
SIMSEQ32	2701	2701	ED-10 Use Methods Together or at Different Times - (Aug 2001)	raw
MTHUSIMX3101	2702	2703	ED-11 1st Method Used in 1st Combo-(Aug 2001)	raw
MTHUSIMX3102	2704	2705	ED-11 2nd Method Used in 1st Combo-(Aug 2001)	raw
MTHUSIMX3103	2706	2707	ED-11 3rd Method Used in 1st Combo-(Aug 2001)	raw
MTHUSIMX3104	2708	2709	ED-11 4th Method Used in 1st Combo-(Aug 2001)	raw
MTHUSIMX3126	2710	2711	ED-11 1st Method Used in 2nd Combo-(Aug 2001)	raw
MTHUSIMX3127	2712	2713	ED-11 2nd Method Used in 2nd Combo-(Aug 2001)	raw
MTHUSIMX3128	2714	2715	ED-11 3rd Method Used in 2nd Combo-(Aug 2001)	raw
MTHUSIMX3129	2716	2717	ED-11 4th Method Used in 2nd Combo-(Aug 2001)	raw
MTHUSIMX3151	2718	2718	ED-11 1st Method Used in 3rd Combo-(Aug 2001)	raw
MTHUSIMX3152	2719	2719	ED-11 2nd Method Used in 3rd Combo-(Aug 2001)	raw
MTHUSIMX3153	2720	2721	ED-11 3rd Method Used in 3rd Combo-(Aug 2001)	raw
MTHUSIMX3154	2722	2723	ED-11 4th Method Used in 3rd Combo-(Aug 2001)	raw
nummult32	2724	2724	Number of Methods Reported in (Aug 2001)	computed
METHHIST331	2725	2726	ED-6 Method(s) used in (Sep 2001)-1st mention	raw
METHHIST332	2727	2728	ED-6 Method(s) used in (Sep 2001)-2nd mention	raw
METHHIST333	2729	2730	ED-6 Method(s) used in (Sep 2001)-3rd mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST334	2731	2732	ED-6 Method(s) used in (Sep 2001)-4th mention	raw
SAMEAllYear33	2733	2733	ED-8 Whether R used this method every remaining month of the year - (Sep 2001)	raw
SIMSEQ33	2734	2734	ED-10 Use Methods Together or at Different Times - (Sep 2001)	raw
MTHUSIMX3201	2735	2736	ED-11 1st Method Used in 1st Combo-(Sep 2001)	raw
MTHUSIMX3202	2737	2738	ED-11 2nd Method Used in 1st Combo-(Sep 2001)	raw
MTHUSIMX3203	2739	2740	ED-11 3rd Method Used in 1st Combo-(Sep 2001)	raw
MTHUSIMX3204	2741	2742	ED-11 4th Method Used in 1st Combo-(Sep 2001)	raw
MTHUSIMX3226	2743	2744	ED-11 1st Method Used in 2nd Combo-(Sep 2001)	raw
MTHUSIMX3227	2745	2746	ED-11 2nd Method Used in 2nd Combo-(Sep 2001)	raw
MTHUSIMX3228	2747	2748	ED-11 3rd Method Used in 2nd Combo-(Sep 2001)	raw
MTHUSIMX3229	2749	2750	ED-11 4th Method Used in 2nd Combo-(Sep 2001)	raw
MTHUSIMX3251	2751	2751	ED-11 1st Method Used in 3rd Combo-(Sep 2001)	raw
MTHUSIMX3252	2752	2752	ED-11 2nd Method Used in 3rd Combo-(Sep 2001)	raw
MTHUSIMX3253	2753	2754	ED-11 3rd Method Used in 3rd Combo-(Sep 2001)	raw
MTHUSIMX3254	2755	2756	ED-11 4th Method Used in 3rd Combo-(Sep 2001)	raw
nummult33	2757	2757	Number of Methods Reported in (Sep 2001)	computed
METHHIST341	2758	2759	ED-6 Method(s) used in (Oct 2001)-1st mention	raw
METHHIST342	2760	2761	ED-6 Method(s) used in (Oct 2001)-2nd mention	raw
METHHIST343	2762	2763	ED-6 Method(s) used in (Oct 2001)-3rd mention	raw
METHHIST344	2764	2765	ED-6 Method(s) used in (Oct 2001)-4th mention	raw
SAMEAllYear34	2766	2766	ED-8 Whether R used this method every remaining month of the year - (Oct 2001)	raw
SIMSEQ34	2767	2767	ED-10 Use Methods Together or at Different Times - (Oct 2001)	raw
MTHUSIMX3301	2768	2769	ED-11 1st Method Used in 1st Combo-(Oct 2001)	raw
MTHUSIMX3302	2770	2771	ED-11 2nd Method Used in 1st Combo-(Oct 2001)	raw
MTHUSIMX3303	2772	2773	ED-11 3rd Method Used in 1st Combo-(Oct 2001)	raw
MTHUSIMX3304	2774	2775	ED-11 4th Method Used in 1st Combo-(Oct 2001)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX3326	2776	2777	ED-11 1st Method Used in 2nd Combo-(Oct 2001)	raw
MTHUSIMX3327	2778	2779	ED-11 2nd Method Used in 2nd Combo-(Oct 2001)	raw
MTHUSIMX3328	2780	2781	ED-11 3rd Method Used in 2nd Combo-(Oct 2001)	raw
MTHUSIMX3329	2782	2783	ED-11 4th Method Used in 2nd Combo-(Oct 2001)	raw
MTHUSIMX3351	2784	2784	ED-11 1st Method Used in 3rd Combo-(Oct 2001)	raw
MTHUSIMX3352	2785	2785	ED-11 2nd Method Used in 3rd Combo-(Oct 2001)	raw
MTHUSIMX3353	2786	2787	ED-11 3rd Method Used in 3rd Combo-(Oct 2001)	raw
MTHUSIMX3354	2788	2789	ED-11 4th Method Used in 3rd Combo-(Oct 2001)	raw
nummult34	2790	2790	Number of Methods Reported in (Oct 2001)	computed
METHHIST351	2791	2792	ED-6 Method(s) used in (Nov 2001)-1st mention	raw
METHHIST352	2793	2794	ED-6 Method(s) used in (Nov 2001)-2nd mention	raw
METHHIST353	2795	2796	ED-6 Method(s) used in (Nov 2001)-3rd mention	raw
METHHIST354	2797	2798	ED-6 Method(s) used in (Nov 2001)-4th mention	raw
SAMEAllYear35	2799	2799	ED-8 Whether R used this method every remaining month of the year - (Nov 2001)	raw
SIMSEQ35	2800	2800	ED-10 Use Methods Together or at Different Times - (Nov 2001)	raw
MTHUSIMX3401	2801	2802	ED-11 1st Method Used in 1st Combo-(Nov 2001)	raw
MTHUSIMX3402	2803	2804	ED-11 2nd Method Used in 1st Combo-(Nov 2001)	raw
MTHUSIMX3403	2805	2806	ED-11 3rd Method Used in 1st Combo-(Nov 2001)	raw
MTHUSIMX3404	2807	2808	ED-11 4th Method Used in 1st Combo-(Nov 2001)	raw
MTHUSIMX3426	2809	2810	ED-11 1st Method Used in 2nd Combo-(Nov 2001)	raw
MTHUSIMX3427	2811	2812	ED-11 2nd Method Used in 2nd Combo-(Nov 2001)	raw
MTHUSIMX3428	2813	2814	ED-11 3rd Method Used in 2nd Combo-(Nov 2001)	raw
MTHUSIMX3429	2815	2816	ED-11 4th Method Used in 2nd Combo-(Nov 2001)	raw
MTHUSIMX3451	2817	2817	ED-11 1st Method Used in 3rd Combo-(Nov 2001)	raw
MTHUSIMX3452	2818	2818	ED-11 2nd Method Used in 3rd Combo-(Nov 2001)	raw
MTHUSIMX3453	2819	2820	ED-11 3rd Method Used in 3rd Combo-(Nov 2001)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX3454	2821	2822	ED-11 4th Method Used in 3rd Combo-(Nov 2001)	raw
nummult35	2823	2823	Number of Methods Reported in (Nov 2001)	computed
METHHIST361	2824	2825	ED-6 Method(s) used in (Dec 2001)-1st mention	raw
METHHIST362	2826	2827	ED-6 Method(s) used in (Dec 2001)-2nd mention	raw
METHHIST363	2828	2829	ED-6 Method(s) used in (Dec 2001)-3rd mention	raw
METHHIST364	2830	2831	ED-6 Method(s) used in (Dec 2001)-4th mention	raw
SAMEAllYear36	2832	2832	ED-8 Whether R used this method every remaining month of the year - (Dec 2001)	raw
SIMSEQ36	2833	2833	ED-10 Use Methods Together or at Different Times - (Dec 2001)	raw
MTHUSIMX3501	2834	2834	ED-11 1st Method Used in 1st Combo-(Dec 2001)	raw
MTHUSIMX3502	2835	2836	ED-11 2nd Method Used in 1st Combo-(Dec 2001)	raw
MTHUSIMX3503	2837	2838	ED-11 3rd Method Used in 1st Combo-(Dec 2001)	raw
MTHUSIMX3504	2839	2840	ED-11 4th Method Used in 1st Combo-(Dec 2001)	raw
MTHUSIMX3526	2841	2842	ED-11 1st Method Used in 2nd Combo-(Dec 2001)	raw
MTHUSIMX3527	2843	2844	ED-11 2nd Method Used in 2nd Combo-(Dec 2001)	raw
MTHUSIMX3528	2845	2846	ED-11 3rd Method Used in 2nd Combo-(Dec 2001)	raw
MTHUSIMX3529	2847	2848	ED-11 4th Method Used in 2nd Combo-(Dec 2001)	raw
MTHUSIMX3551	2849	2849	ED-11 1st Method Used in 3rd Combo-(Dec 2001)	raw
MTHUSIMX3552	2850	2850	ED-11 2nd Method Used in 3rd Combo-(Dec 2001)	raw
MTHUSIMX3553	2851	2852	ED-11 3rd Method Used in 3rd Combo-(Dec 2001)	raw
MTHUSIMX3554	2853	2854	ED-11 4th Method Used in 3rd Combo-(Dec 2001)	raw
nummult36	2855	2855	Number of Methods Reported in (Dec 2001)	computed
METHHIST371	2856	2857	ED-6 Method(s) used in (Jan 2002)-1st mention	raw
METHHIST372	2858	2859	ED-6 Method(s) used in (Jan 2002)-2nd mention	raw
METHHIST373	2860	2861	ED-6 Method(s) used in (Jan 2002)-3rd mention	raw
METHHIST374	2862	2863	ED-6 Method(s) used in (Jan 2002)-4th mention	raw
SIMSEQ37	2864	2864	ED-10 Use Methods Together or at Different Times - (Jan 2002)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX3601	2865	2866	ED-11 1st Method Used in 1st Combo-(Jan 2002)	raw
MTHUSIMX3602	2867	2868	ED-11 2nd Method Used in 1st Combo-(Jan 2002)	raw
MTHUSIMX3603	2869	2870	ED-11 3rd Method Used in 1st Combo-(Jan 2002)	raw
MTHUSIMX3604	2871	2872	ED-11 4th Method Used in 1st Combo-(Jan 2002)	raw
MTHUSIMX3626	2873	2874	ED-11 1st Method Used in 2nd Combo-(Jan 2002)	raw
MTHUSIMX3627	2875	2876	ED-11 2nd Method Used in 2nd Combo-(Jan 2002)	raw
MTHUSIMX3628	2877	2878	ED-11 3rd Method Used in 2nd Combo-(Jan 2002)	raw
MTHUSIMX3629	2879	2880	ED-11 4th Method Used in 2nd Combo-(Jan 2002)	raw
MTHUSIMX3651	2881	2881	ED-11 1st Method Used in 3rd Combo-(Jan 2002)	raw
MTHUSIMX3652	2882	2882	ED-11 2nd Method Used in 3rd Combo-(Jan 2002)	raw
MTHUSIMX3653	2883	2884	ED-11 3rd Method Used in 3rd Combo-(Jan 2002)	raw
MTHUSIMX3654	2885	2886	ED-11 4th Method Used in 3rd Combo-(Jan 2002)	raw
nummult37	2887	2887	Number of Methods Reported in (Jan 2002)	computed
METHHIST381	2888	2889	ED-6 Method(s) used in (Feb 2002)-1st mention	raw
METHHIST382	2890	2891	ED-6 Method(s) used in (Feb 2002)-2nd mention	raw
METHHIST383	2892	2893	ED-6 Method(s) used in (Feb 2002)-3rd mention	raw
METHHIST384	2894	2895	ED-6 Method(s) used in (Feb 2002)-4th mention	raw
SAMEAllYear38	2896	2896	ED-8 Whether R used this method every remaining month of the year - (Feb 2002)	raw
SIMSEQ38	2897	2897	ED-10 Use Methods Together or at Different Times - (Feb 2002)	raw
MTHUSIMX3701	2898	2899	ED-11 1st Method Used in 1st Combo-(Feb 2002)	raw
MTHUSIMX3702	2900	2901	ED-11 2nd Method Used in 1st Combo-(Feb 2002)	raw
MTHUSIMX3703	2902	2903	ED-11 3rd Method Used in 1st Combo-(Feb 2002)	raw
MTHUSIMX3704	2904	2905	ED-11 4th Method Used in 1st Combo-(Feb 2002)	raw
MTHUSIMX3726	2906	2907	ED-11 1st Method Used in 2nd Combo-(Feb 2002)	raw
MTHUSIMX3727	2908	2909	ED-11 2nd Method Used in 2nd Combo-(Feb 2002)	raw
MTHUSIMX3728	2910	2911	ED-11 3rd Method Used in 2nd Combo-(Feb 2002)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX3729	2912	2913	ED-11 4th Method Used in 2nd Combo-(Feb 2002)	raw
MTHUSIMX3751	2914	2914	ED-11 1st Method Used in 3rd Combo-(Feb 2002)	raw
MTHUSIMX3752	2915	2915	ED-11 2nd Method Used in 3rd Combo-(Feb 2002)	raw
MTHUSIMX3753	2916	2917	ED-11 3rd Method Used in 3rd Combo-(Feb 2002)	raw
MTHUSIMX3754	2918	2919	ED-11 4th Method Used in 3rd Combo-(Feb 2002)	raw
nummult38	2920	2920	Number of Methods Reported in (Feb 2002)	computed
METHHIST391	2921	2922	ED-6 Method(s) used in (Mar 2002)-1st mention	raw
METHHIST392	2923	2924	ED-6 Method(s) used in (Mar 2002)-2nd mention	raw
METHHIST393	2925	2926	ED-6 Method(s) used in (Mar 2002)-3rd mention	raw
METHHIST394	2927	2928	ED-6 Method(s) used in (Mar 2002)-4th mention	raw
SAMEAllYear39	2929	2929	ED-8 Whether R used this method every remaining month of the year - (Mar 2002)	raw
SIMSEQ39	2930	2930	ED-10 Use Methods Together or at Different Times - (Mar 2002)	raw
MTHUSIMX3801	2931	2932	ED-11 1st Method Used in 1st Combo-(Mar 2002)	raw
MTHUSIMX3802	2933	2934	ED-11 2nd Method Used in 1st Combo-(Mar 2002)	raw
MTHUSIMX3803	2935	2936	ED-11 3rd Method Used in 1st Combo-(Mar 2002)	raw
MTHUSIMX3804	2937	2938	ED-11 4th Method Used in 1st Combo-(Mar 2002)	raw
MTHUSIMX3826	2939	2940	ED-11 1st Method Used in 2nd Combo-(Mar 2002)	raw
MTHUSIMX3827	2941	2942	ED-11 2nd Method Used in 2nd Combo-(Mar 2002)	raw
MTHUSIMX3828	2943	2944	ED-11 3rd Method Used in 2nd Combo-(Mar 2002)	raw
MTHUSIMX3829	2945	2946	ED-11 4th Method Used in 2nd Combo-(Mar 2002)	raw
MTHUSIMX3851	2947	2947	ED-11 1st Method Used in 3rd Combo-(Mar 2002)	raw
MTHUSIMX3852	2948	2948	ED-11 2nd Method Used in 3rd Combo-(Mar 2002)	raw
MTHUSIMX3853	2949	2950	ED-11 3rd Method Used in 3rd Combo-(Mar 2002)	raw
MTHUSIMX3854	2951	2952	ED-11 4th Method Used in 3rd Combo-(Mar 2002)	raw
nummult39	2953	2953	Number of Methods Reported in (Mar 2002)	computed
METHHIST401	2954	2955	ED-6 Method(s) used in (Apr 2002)-1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST402	2956	2957	ED-6 Method(s) used in (Apr 2002)-2nd mention	raw
METHHIST403	2958	2959	ED-6 Method(s) used in (Apr 2002)-3rd mention	raw
METHHIST404	2960	2961	ED-6 Method(s) used in (Apr 2002)-4th mention	raw
SAMEAllYear40	2962	2962	ED-8 Whether R used this method every remaining month of the year - (Apr 2002)	raw
SIMSEQ40	2963	2963	ED-10 Use Methods Together or at Different Times - (Apr 2002)	raw
MTHUSIMX3901	2964	2965	ED-11 1st Method Used in 1st Combo-(Apr 2002)	raw
MTHUSIMX3902	2966	2967	ED-11 2nd Method Used in 1st Combo-(Apr 2002)	raw
MTHUSIMX3903	2968	2969	ED-11 3rd Method Used in 1st Combo-(Apr 2002)	raw
MTHUSIMX3904	2970	2971	ED-11 4th Method Used in 1st Combo-(Apr 2002)	raw
MTHUSIMX3926	2972	2973	ED-11 1st Method Used in 2nd Combo-(Apr 2002)	raw
MTHUSIMX3927	2974	2975	ED-11 2nd Method Used in 2nd Combo-(Apr 2002)	raw
MTHUSIMX3928	2976	2977	ED-11 3rd Method Used in 2nd Combo-(Apr 2002)	raw
MTHUSIMX3929	2978	2979	ED-11 4th Method Used in 2nd Combo-(Apr 2002)	raw
MTHUSIMX3951	2980	2980	ED-11 1st Method Used in 3rd Combo-(Apr 2002)	raw
MTHUSIMX3952	2981	2981	ED-11 2nd Method Used in 3rd Combo-(Apr 2002)	raw
MTHUSIMX3953	2982	2983	ED-11 3rd Method Used in 3rd Combo-(Apr 2002)	raw
MTHUSIMX3954	2984	2985	ED-11 4th Method Used in 3rd Combo-(Apr 2002)	raw
nummult40	2986	2986	Number of Methods Reported in (Apr 2002)	computed
METHHIST411	2987	2988	ED-6 Method(s) used in (May 2002)-1st mention	raw
METHHIST412	2989	2990	ED-6 Method(s) used in (May 2002)-2nd mention	raw
METHHIST413	2991	2992	ED-6 Method(s) used in (May 2002)-3rd mention	raw
METHHIST414	2993	2994	ED-6 Method(s) used in (May 2002)-4th mention	raw
SAMEAllYear41	2995	2995	ED-8 Whether R used this method every remaining month of the year - (May 2002)	raw
SIMSEQ41	2996	2996	ED-10 Use Methods Together or at Different Times - (May 2002)	raw
MTHUSIMX4001	2997	2998	ED-11 1st Method Used in 1st Combo-(May 2002)	raw
MTHUSIMX4002	2999	3000	ED-11 2nd Method Used in 1st Combo-(May 2002)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX40 03	3001	3002	ED-11 3rd Method Used in 1st Combo-(May 2002)	raw
MTHUSIMX40 04	3003	3004	ED-11 4th Method Used in 1st Combo-(May 2002)	raw
MTHUSIMX40 26	3005	3005	ED-11 1st Method Used in 2nd Combo-(May 2002)	raw
MTHUSIMX40 27	3006	3007	ED-11 2nd Method Used in 2nd Combo-(May 2002)	raw
MTHUSIMX40 28	3008	3009	ED-11 3rd Method Used in 2nd Combo-(May 2002)	raw
MTHUSIMX40 29	3010	3011	ED-11 4th Method Used in 2nd Combo-(May 2002)	raw
MTHUSIMX40 51	3012	3012	ED-11 1st Method Used in 3rd Combo-(May 2002)	raw
MTHUSIMX40 52	3013	3013	ED-11 2nd Method Used in 3rd Combo-(May 2002)	raw
MTHUSIMX40 53	3014	3015	ED-11 3rd Method Used in 3rd Combo-(May 2002)	raw
MTHUSIMX40 54	3016	3017	ED-11 4th Method Used in 3rd Combo-(May 2002)	raw
nummult41	3018	3018	Number of Methods Reported in (May 2002)	computed
METHHIST421	3019	3020	ED-6 Method(s) used in (Jun 2002)-1st mention	raw
METHHIST422	3021	3022	ED-6 Method(s) used in (Jun 2002)-2nd mention	raw
METHHIST423	3023	3024	ED-6 Method(s) used in (Jun 2002)-3rd mention	raw
METHHIST424	3025	3026	ED-6 Method(s) used in (Jun 2002)-4th mention	raw
SAMEAllYear4 2	3027	3027	ED-8 Whether R used this method every remaining month of the year - (Jun 2002)	raw
SIMSEQ42	3028	3028	ED-10 Use Methods Together or at Different Times - (Jun 2002)	raw
MTHUSIMX41 01	3029	3029	ED-11 1st Method Used in 1st Combo-(Jun 2002)	raw
MTHUSIMX41 02	3030	3031	ED-11 2nd Method Used in 1st Combo-(Jun 2002)	raw
MTHUSIMX41 03	3032	3033	ED-11 3rd Method Used in 1st Combo-(Jun 2002)	raw
MTHUSIMX41 04	3034	3035	ED-11 4th Method Used in 1st Combo-(Jun 2002)	raw
MTHUSIMX41 26	3036	3036	ED-11 1st Method Used in 2nd Combo-(Jun 2002)	raw
MTHUSIMX41 27	3037	3038	ED-11 2nd Method Used in 2nd Combo-(Jun 2002)	raw
MTHUSIMX41 28	3039	3040	ED-11 3rd Method Used in 2nd Combo-(Jun 2002)	raw
MTHUSIMX41 29	3041	3042	ED-11 4th Method Used in 2nd Combo-(Jun 2002)	raw
MTHUSIMX41 51	3043	3043	ED-11 1st Method Used in 3rd Combo-(Jun 2002)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX4152	3044	3044	ED-11 2nd Method Used in 3rd Combo-(Jun 2002)	raw
MTHUSIMX4153	3045	3046	ED-11 3rd Method Used in 3rd Combo-(Jun 2002)	raw
MTHUSIMX4154	3047	3048	ED-11 4th Method Used in 3rd Combo-(Jun 2002)	raw
nummult42	3049	3049	Number of Methods Reported in (Jun 2002)	computed
METHHIST431	3050	3051	ED-6 Method(s) used in (Jul 2002)-1st mention	raw
METHHIST432	3052	3053	ED-6 Method(s) used in (Jul 2002)-2nd mention	raw
METHHIST433	3054	3055	ED-6 Method(s) used in (Jul 2002)-3rd mention	raw
METHHIST434	3056	3057	ED-6 Method(s) used in (Jul 2002)-4th mention	raw
SAMEAllYear43	3058	3058	ED-8 Whether R used this method every remaining month of the year - (Jul 2002)	raw
SIMSEQ43	3059	3059	ED-10 Use Methods Together or at Different Times - (Jul 2002)	raw
MTHUSIMX4201	3060	3060	ED-11 1st Method Used in 1st Combo-(Jul 2002)	raw
MTHUSIMX4202	3061	3062	ED-11 2nd Method Used in 1st Combo-(Jul 2002)	raw
MTHUSIMX4203	3063	3064	ED-11 3rd Method Used in 1st Combo-(Jul 2002)	raw
MTHUSIMX4204	3065	3066	ED-11 4th Method Used in 1st Combo-(Jul 2002)	raw
MTHUSIMX4226	3067	3067	ED-11 1st Method Used in 2nd Combo-(Jul 2002)	raw
MTHUSIMX4227	3068	3069	ED-11 2nd Method Used in 2nd Combo-(Jul 2002)	raw
MTHUSIMX4228	3070	3071	ED-11 3rd Method Used in 2nd Combo-(Jul 2002)	raw
MTHUSIMX4229	3072	3072	ED-11 4th Method Used in 2nd Combo-(Jul 2002)	raw
MTHUSIMX4251	3073	3073	ED-11 1st Method Used in 3rd Combo-(Jul 2002)	raw
MTHUSIMX4252	3074	3074	ED-11 2nd Method Used in 3rd Combo-(Jul 2002)	raw
MTHUSIMX4253	3075	3076	ED-11 3rd Method Used in 3rd Combo-(Jul 2002)	raw
MTHUSIMX4254	3077	3077	ED-11 4th Method Used in 3rd Combo-(Jul 2002)	raw
nummult43	3078	3078	Number of Methods Reported in (Jul 2002)	computed
METHHIST441	3079	3080	ED-6 Method(s) used in (Aug 2002)-1st mention	raw
METHHIST442	3081	3082	ED-6 Method(s) used in (Aug 2002)-2nd mention	raw
METHHIST443	3083	3084	ED-6 Method(s) used in (Aug 2002)-3rd mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST444	3085	3086	ED-6 Method(s) used in (Aug 2002)-4th mention	raw
SAMEAllYear44	3087	3087	ED-8 Whether R used this method every remaining month of the year - (Aug 2002)	raw
SIMSEQ44	3088	3088	ED-10 Use Methods Together or at Different Times - (Aug 2002)	raw
MTHUSIMX4301	3089	3089	ED-11 1st Method Used in 1st Combo-(Aug 2002)	raw
MTHUSIMX4302	3090	3091	ED-11 2nd Method Used in 1st Combo-(Aug 2002)	raw
MTHUSIMX4303	3092	3093	ED-11 3rd Method Used in 1st Combo-(Aug 2002)	raw
MTHUSIMX4304	3094	3095	ED-11 4th Method Used in 1st Combo-(Aug 2002)	raw
MTHUSIMX4326	3096	3096	ED-11 1st Method Used in 2nd Combo-(Aug 2002)	raw
MTHUSIMX4327	3097	3098	ED-11 2nd Method Used in 2nd Combo-(Aug 2002)	raw
MTHUSIMX4328	3099	3100	ED-11 3rd Method Used in 2nd Combo-(Aug 2002)	raw
MTHUSIMX4329	3101	3101	ED-11 4th Method Used in 2nd Combo-(Aug 2002)	raw
MTHUSIMX4351	3102	3102	ED-11 1st Method Used in 3rd Combo-(Aug 2002)	raw
MTHUSIMX4352	3103	3103	ED-11 2nd Method Used in 3rd Combo-(Aug 2002)	raw
MTHUSIMX4353	3104	3105	ED-11 3rd Method Used in 3rd Combo-(Aug 2002)	raw
MTHUSIMX4354	3106	3106	ED-11 4th Method Used in 3rd Combo-(Aug 2002)	raw
nummult44	3107	3107	Number of Methods Reported in (Aug 2002)	computed
METHHIST451	3108	3109	ED-6 Method(s) used in (Sep 2002)-1st mention	raw
METHHIST452	3110	3111	ED-6 Method(s) used in (Sep 2002)-2nd mention	raw
METHHIST453	3112	3113	ED-6 Method(s) used in (Sep 2002)-3rd mention	raw
METHHIST454	3114	3115	ED-6 Method(s) used in (Sep 2002)-4th mention	raw
SAMEAllYear45	3116	3116	ED-8 Whether R used this method every remaining month of the year - (Sep 2002)	raw
SIMSEQ45	3117	3117	ED-10 Use Methods Together or at Different Times - (Sep 2002)	raw
MTHUSIMX4401	3118	3118	ED-11 1st Method Used in 1st Combo-(Sep 2002)	raw
MTHUSIMX4402	3119	3120	ED-11 2nd Method Used in 1st Combo-(Sep 2002)	raw
MTHUSIMX4403	3121	3122	ED-11 3rd Method Used in 1st Combo-(Sep 2002)	raw
MTHUSIMX4404	3123	3124	ED-11 4th Method Used in 1st Combo-(Sep 2002)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX4426	3125	3125	ED-11 1st Method Used in 2nd Combo-(Sep 2002)	raw
MTHUSIMX4427	3126	3127	ED-11 2nd Method Used in 2nd Combo-(Sep 2002)	raw
MTHUSIMX4428	3128	3129	ED-11 3rd Method Used in 2nd Combo-(Sep 2002)	raw
MTHUSIMX4429	3130	3130	ED-11 4th Method Used in 2nd Combo-(Sep 2002)	raw
MTHUSIMX4451	3131	3131	ED-11 1st Method Used in 3rd Combo-(Sep 2002)	raw
MTHUSIMX4452	3132	3132	ED-11 2nd Method Used in 3rd Combo-(Sep 2002)	raw
MTHUSIMX4453	3133	3134	ED-11 3rd Method Used in 3rd Combo-(Sep 2002)	raw
MTHUSIMX4454	3135	3135	ED-11 4th Method Used in 3rd Combo-(Sep 2002)	raw
nummult45	3136	3136	Number of Methods Reported in (Sep 2002)	computed
METHHIST461	3137	3138	ED-6 Method(s) used in (Oct 2002)-1st mention	raw
METHHIST462	3139	3140	ED-6 Method(s) used in (Oct 2002)-2nd mention	raw
METHHIST463	3141	3142	ED-6 Method(s) used in (Oct 2002)-3rd mention	raw
METHHIST464	3143	3144	ED-6 Method(s) used in (Oct 2002)-4th mention	raw
SAMEAllYear46	3145	3145	ED-8 Whether R used this method every remaining month of the year - (Oct 2002)	raw
SIMSEQ46	3146	3146	ED-10 Use Methods Together or at Different Times - (Oct 2002)	raw
MTHUSIMX4501	3147	3147	ED-11 1st Method Used in 1st Combo-(Oct 2002)	raw
MTHUSIMX4502	3148	3149	ED-11 2nd Method Used in 1st Combo-(Oct 2002)	raw
MTHUSIMX4503	3150	3151	ED-11 3rd Method Used in 1st Combo-(Oct 2002)	raw
MTHUSIMX4504	3152	3153	ED-11 4th Method Used in 1st Combo-(Oct 2002)	raw
MTHUSIMX4526	3154	3154	ED-11 1st Method Used in 2nd Combo-(Oct 2002)	raw
MTHUSIMX4527	3155	3156	ED-11 2nd Method Used in 2nd Combo-(Oct 2002)	raw
MTHUSIMX4528	3157	3158	ED-11 3rd Method Used in 2nd Combo-(Oct 2002)	raw
MTHUSIMX4529	3159	3159	ED-11 4th Method Used in 2nd Combo-(Oct 2002)	raw
MTHUSIMX4551	3160	3160	ED-11 1st Method Used in 3rd Combo-(Oct 2002)	raw
MTHUSIMX4552	3161	3161	ED-11 2nd Method Used in 3rd Combo-(Oct 2002)	raw
MTHUSIMX4553	3162	3163	ED-11 3rd Method Used in 3rd Combo-(Oct 2002)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX4554	3164	3164	ED-11 4th Method Used in 3rd Combo-(Oct 2002)	raw
nummult46	3165	3165	Number of Methods Reported in (Oct 2002)	computed
METHHIST471	3166	3167	ED-6 Method(s) used in (Nov 2002)-1st mention	raw
METHHIST472	3168	3169	ED-6 Method(s) used in (Nov 2002)-2nd mention	raw
METHHIST473	3170	3171	ED-6 Method(s) used in (Nov 2002)-3rd mention	raw
METHHIST474	3172	3173	ED-6 Method(s) used in (Nov 2002)-4th mention	raw
SAMEAllYear47	3174	3174	ED-8 Whether R used this method every remaining month of the year - (Nov 2002)	raw
SIMSEQ47	3175	3175	ED-10 Use Methods Together or at Different Times - (Nov 2002)	raw
MTHUSIMX4601	3176	3177	ED-11 1st Method Used in 1st Combo-(Nov 2002)	raw
MTHUSIMX4602	3178	3179	ED-11 2nd Method Used in 1st Combo-(Nov 2002)	raw
MTHUSIMX4603	3180	3181	ED-11 3rd Method Used in 1st Combo-(Nov 2002)	raw
MTHUSIMX4604	3182	3183	ED-11 4th Method Used in 1st Combo-(Nov 2002)	raw
MTHUSIMX4626	3184	3184	ED-11 1st Method Used in 2nd Combo-(Nov 2002)	raw
MTHUSIMX4627	3185	3186	ED-11 2nd Method Used in 2nd Combo-(Nov 2002)	raw
MTHUSIMX4628	3187	3188	ED-11 3rd Method Used in 2nd Combo-(Nov 2002)	raw
MTHUSIMX4629	3189	3189	ED-11 4th Method Used in 2nd Combo-(Nov 2002)	raw
MTHUSIMX4651	3190	3190	ED-11 1st Method Used in 3rd Combo-(Nov 2002)	raw
MTHUSIMX4652	3191	3191	ED-11 2nd Method Used in 3rd Combo-(Nov 2002)	raw
MTHUSIMX4653	3192	3193	ED-11 3rd Method Used in 3rd Combo-(Nov 2002)	raw
MTHUSIMX4654	3194	3194	ED-11 4th Method Used in 3rd Combo-(Nov 2002)	raw
nummult47	3195	3195	Number of Methods Reported in (Nov 2002)	computed
METHHIST481	3196	3197	ED-6 Method(s) used in (Dec 2002)-1st mention	raw
METHHIST482	3198	3199	ED-6 Method(s) used in (Dec 2002)-2nd mention	raw
METHHIST483	3200	3201	ED-6 Method(s) used in (Dec 2002)-3rd mention	raw
METHHIST484	3202	3203	ED-6 Method(s) used in (Dec 2002)-4th mention	raw
SAMEAllYear48	3204	3204	ED-8 Whether R used this method every remaining month of the year - (Dec 2002)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
SIMSEQ48	3205	3205	ED-10 Use Methods Together or at Different Times - (Dec 2002)	raw
MTHUSIMX47 01	3206	3206	ED-11 1st Method Used in 1st Combo-(Dec 2002)	raw
MTHUSIMX47 02	3207	3208	ED-11 2nd Method Used in 1st Combo-(Dec 2002)	raw
MTHUSIMX47 03	3209	3210	ED-11 3rd Method Used in 1st Combo-(Dec 2002)	raw
MTHUSIMX47 04	3211	3212	ED-11 4th Method Used in 1st Combo-(Dec 2002)	raw
MTHUSIMX47 26	3213	3214	ED-11 1st Method Used in 2nd Combo-(Dec 2002)	raw
MTHUSIMX47 27	3215	3216	ED-11 2nd Method Used in 2nd Combo-(Dec 2002)	raw
MTHUSIMX47 28	3217	3217	ED-11 3rd Method Used in 2nd Combo-(Dec 2002)	raw
MTHUSIMX47 29	3218	3218	ED-11 4th Method Used in 2nd Combo-(Dec 2002)	raw
MTHUSIMX47 51	3219	3219	ED-11 1st Method Used in 3rd Combo-(Dec 2002)	raw
MTHUSIMX47 52	3220	3220	ED-11 2nd Method Used in 3rd Combo-(Dec 2002)	raw
MTHUSIMX47 53	3221	3222	ED-11 3rd Method Used in 3rd Combo-(Dec 2002)	raw
MTHUSIMX47 54	3223	3223	ED-11 4th Method Used in 3rd Combo-(Dec 2002)	raw
nummult48	3224	3224	Number of Methods Reported in (Dec 2002)	computed
METHHIST491	3225	3226	ED-6 Method(s) used in (Jan 2003)-1st mention	raw
METHHIST492	3227	3228	ED-6 Method(s) used in (Jan 2003)-2nd mention	raw
METHHIST493	3229	3230	ED-6 Method(s) used in (Jan 2003)-3rd mention	raw
METHHIST494	3231	3232	ED-6 Method(s) used in (Jan 2003)-4th mention	raw
SIMSEQ49	3233	3233	ED-10 Use Methods Together or at Different Times - (Jan 2003)	raw
MTHUSIMX48 01	3234	3234	ED-11 1st Method Used in 1st Combo-(Jan 2003)	raw
MTHUSIMX48 02	3235	3235	ED-11 2nd Method Used in 1st Combo-(Jan 2003)	raw
MTHUSIMX48 03	3236	3237	ED-11 3rd Method Used in 1st Combo-(Jan 2003)	raw
MTHUSIMX48 04	3238	3239	ED-11 4th Method Used in 1st Combo-(Jan 2003)	raw
MTHUSIMX48 26	3240	3240	ED-11 1st Method Used in 2nd Combo-(Jan 2003)	raw
MTHUSIMX48 27	3241	3241	ED-11 2nd Method Used in 2nd Combo-(Jan 2003)	raw
MTHUSIMX48 28	3242	3242	ED-11 3rd Method Used in 2nd Combo-(Jan 2003)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSIMX4829	3243	3243	ED-11 4th Method Used in 2nd Combo-(Jan 2003)	raw
MTHUSIMX4851	3244	3244	ED-11 1st Method Used in 3rd Combo-(Jan 2003)	raw
MTHUSIMX4852	3245	3245	ED-11 2nd Method Used in 3rd Combo-(Jan 2003)	raw
MTHUSIMX4853	3246	3246	ED-11 3rd Method Used in 3rd Combo-(Jan 2003)	raw
MTHUSIMX4854	3247	3247	ED-11 4th Method Used in 3rd Combo-(Jan 2003)	raw
nummult49	3248	3248	Number of Methods Reported in (Jan 2003)	computed
METHHIST501	3249	3250	ED-6 Method(s) used in (Feb 2003)-1st mention	raw
METHHIST502	3251	3252	ED-6 Method(s) used in (Feb 2003)-2nd mention	raw
METHHIST503	3253	3254	ED-6 Method(s) used in (Feb 2003)-3rd mention	raw
METHHIST504	3255	3256	ED-6 Method(s) used in (Feb 2003)-4th mention	raw
SAMEAllYear50	3257	3257	ED-8 Whether R used this method every remaining month of the year - (Feb 2003)	raw
SIMSEQ50	3258	3258	ED-10 Use Methods Together or at Different Times - (Feb 2003)	raw
MTHUSIMX4901	3259	3259	ED-11 1st Method Used in 1st Combo-(Feb 2003)	raw
MTHUSIMX4902	3260	3260	ED-11 2nd Method Used in 1st Combo-(Feb 2003)	raw
MTHUSIMX4903	3261	3262	ED-11 3rd Method Used in 1st Combo-(Feb 2003)	raw
MTHUSIMX4904	3263	3264	ED-11 4th Method Used in 1st Combo-(Feb 2003)	raw
MTHUSIMX4926	3265	3265	ED-11 1st Method Used in 2nd Combo-(Feb 2003)	raw
MTHUSIMX4927	3266	3266	ED-11 2nd Method Used in 2nd Combo-(Feb 2003)	raw
MTHUSIMX4928	3267	3267	ED-11 3rd Method Used in 2nd Combo-(Feb 2003)	raw
MTHUSIMX4929	3268	3268	ED-11 4th Method Used in 2nd Combo-(Feb 2003)	raw
MTHUSIMX4951	3269	3269	ED-11 1st Method Used in 3rd Combo-(Feb 2003)	raw
MTHUSIMX4952	3270	3270	ED-11 2nd Method Used in 3rd Combo-(Feb 2003)	raw
MTHUSIMX4953	3271	3271	ED-11 3rd Method Used in 3rd Combo-(Feb 2003)	raw
MTHUSIMX4954	3272	3272	ED-11 4th Method Used in 3rd Combo-(Feb 2003)	raw
nummult50	3273	3273	Number of Methods Reported in (Feb 2003)	computed
METHHIST511	3274	3274	ED-6 Method(s) used in (Mar 2003)-1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
METHHIST512	3275	3275	ED-6 Method(s) used in (Mar 2003)-2nd mention	raw
METHHIST513	3276	3276	ED-6 Method(s) used in (Mar 2003)-3rd mention	raw
METHHIST514	3277	3277	ED-6 Method(s) used in (Mar 2003)-4th mention	raw
SAMEAllYear51	3278	3278	ED-8 Whether R used this method every remaining month of the year - (Mar 2003)	raw
SIMSEQ51	3279	3279	ED-10 Use Methods Together or at Different Times - (Mar 2003)	raw
MTHUSIMX5001	3280	3280	ED-11 1st Method Used in 1st Combo-(Mar 2003)	raw
MTHUSIMX5002	3281	3281	ED-11 2nd Method Used in 1st Combo-(Mar 2003)	raw
MTHUSIMX5003	3282	3282	ED-11 3rd Method Used in 1st Combo-(Mar 2003)	raw
MTHUSIMX5004	3283	3283	ED-11 4th Method Used in 1st Combo-(Mar 2003)	raw
MTHUSIMX5026	3284	3284	ED-11 1st Method Used in 2nd Combo-(Mar 2003)	raw
MTHUSIMX5027	3285	3285	ED-11 2nd Method Used in 2nd Combo-(Mar 2003)	raw
MTHUSIMX5028	3286	3286	ED-11 3rd Method Used in 2nd Combo-(Mar 2003)	raw
MTHUSIMX5029	3287	3287	ED-11 4th Method Used in 2nd Combo-(Mar 2003)	raw
MTHUSIMX5051	3288	3288	ED-11 1st Method Used in 3rd Combo-(Mar 2003)	raw
MTHUSIMX5052	3289	3289	ED-11 2nd Method Used in 3rd Combo-(Mar 2003)	raw
MTHUSIMX5053	3290	3290	ED-11 3rd Method Used in 3rd Combo-(Mar 2003)	raw
MTHUSIMX5054	3291	3291	ED-11 4th Method Used in 3rd Combo-(Mar 2003)	raw
nummult51	3292	3292	Number of Methods Reported in (Mar 2003)	computed
currmeth1	3293	3294	Method used in month of interview (1st mention)	computed
currmeth2	3295	3296	Method used in month of interview (2nd mention)	computed
currmeth3	3297	3298	Method used in month of interview (3rd mention)	computed
currmeth4	3299	3300	Method used in month of interview (4th mention)	computed
lastmonmeth1	3301	3302	Method used in month before interview (1st mention)	computed
lastmonmeth2	3303	3304	Method used in month before interview (2nd mention)	computed
lastmonmeth3	3305	3306	Method used in month before interview (3rd mention)	computed
lastmonmeth4	3307	3308	Method used in month before interview (4th mention)	computed
USELSTP	3309	3309	EF-1 Use Method at Last Sex with 1st partner in past 12 months?	raw
LSTMTHP11	3310	3311	EF-2 Method Used at Last Sex with last partner in past 12 mons -1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
LSTMTHP12	3312	3313	EF-2 Method Used at Last Sex with last partner in past 12 mons -2nd mention	raw
LSTMTHP13	3314	3315	EF-2 Method Used at Last Sex with last partner in past 12 mons -3rd mention	raw
LSTMTHP14	3316	3317	EF-2 Method Used at Last Sex with last partner in past 12 mons -4th mention	raw
USEFSTP	3318	3318	EF-3 use method at first sex with 1st partner in past 12 months?	raw
FSTMTHP11	3319	3320	EF-4 Method used at first sex with last partner in past 12 mons -last mention	raw
FSTMTHP12	3321	3322	EF-4 Method used at first sex with last partner in past 12 mons -2nd mention	raw
FSTMTHP13	3323	3324	EF-4 Method used at first sex with last partner in past 12 mons -3rd mention	raw
FSTMTHP14	3325	3326	EF-4 Method used at first sex with last partner in past 12 mons -4th mention	raw
USELSTP2	3327	3327	EF-1 Use Method at Last Sex with 2nd-to-last partner in past 12 months?	raw
LSTMTHP21	3328	3329	EF-2 Method Used at Last Sex with 2nd-to-last partner in past 12 mons -1st mention	raw
LSTMTHP22	3330	3331	EF-2 Method Used at Last Sex with 2nd-to-last partner in past 12 mons -2nd-to-last mention	raw
LSTMTHP23	3332	3332	EF-2 Method Used at Last Sex with 2nd-to-last partner in past 12 mons -3rd mention	raw
LSTMTHP24	3333	3333	EF-2 Method Used at Last Sex with 2nd-to-last partner in past 12 mons -4th mention	raw
USEFSTP2	3334	3334	EF-3 use method at first sex with 2nd-to-last partner in past 12 months?	raw
FSTMTHP21	3335	3336	EF-4 Method used at first sex with 2nd-to-last partner in past 12 mons -1st mention	raw
FSTMTHP22	3337	3338	EF-4 Method used at first sex with 2nd-to-last partner in past 12 mons -2nd-to-last mention	raw
FSTMTHP23	3339	3339	EF-4 Method used at first sex with 2nd-to-last partner in past 12 mons -3rd mention	raw
FSTMTHP24	3340	3340	EF-4 Method used at first sex with 2nd-to-last partner in past 12 mons -4th mention	raw
USELSTP3	3341	3341	EF-1 Use Method at Last Sex with 3rd-to-last partner in past 12 months?	raw
LSTMTHP31	3342	3343	EF-2 Method Used at Last Sex with 3rd-to-last partner in past 12 mons -1st mention	raw
LSTMTHP32	3344	3345	EF-2 Method Used at Last Sex with 3rd-to-last partner in past 12 mons -2nd mention	raw
LSTMTHP33	3346	3347	EF-2 Method Used at Last Sex with 3rd-to-last partner in past 12 mons -3rd-to-last mention	raw
LSTMTHP34	3348	3348	EF-2 Method Used at Last Sex with 3rd-to-last partner in past 12 mons -4th mention	raw
USEFSTP3	3349	3349	EF-3 use method at first sex with 3rd-to-last partner in past 12 months?	raw
FSTMTHP31	3350	3351	EF-4 Method used at first sex with 3rd-to-last partner in past 12 mons -1st mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FSTMTHP32	3352	3353	EF-4 Method used at first sex with 3rd-to-last partner in past 12 mons - 2nd mention	raw
FSTMTHP33	3354	3354	EF-4 Method used at first sex with 3rd-to-last partner in past 12 mons - 3rd-to-last mention	raw
FSTMTHP34	3355	3355	EF-4 Method used at first sex with 3rd-to-last partner in past 12 mons - 4th mention	raw
WYNOTUSE	3356	3356	EH-1 R not using a method because want to become preg	raw
HPPREGQ	3357	3357	EH-2 Rs partner want R to become preg	raw
DURTRY_N	3358	3359	EH-2a How long been trying to become preg (mons or yrs)	raw
DURTRY_P	3360	3360	EH-2b How long been trying to become preg (choose mons or yrs)	raw
numplac1	3361	3361	Number of non-prescription methods used last month	computed
numplac2	3362	3362	Number of prescription methods used last month	computed
PLACCUR1	3363	3364	EH-3 Where R Got Method (non-prescription) used last month -1st	raw
PLACCUR2	3365	3366	EH-3 Where R Got Method (non-prescription) used last month -2nd	raw
PLACCUR3	3367	3368	EH-3 Where R Got Method (non-prescription) used last month -3rd	raw
PLACCUR4	3369	3369	EH-3 Where R Got Method (non-prescription) used last month -4th	raw
PLACCUR9	3370	3371	EH-3 Where R Got Method (prescription) used last Month -1st	raw
PLACCUR10	3372	3372	EH-3 Where R Got Method (prescription) used last Month -2nd	raw
PLACCUR11	3373	3373	EH-3 Where R Got Method (prescription) used last Month -3rd	raw
PLACCUR12	3374	3374	EH-3 Where R Got Method (prescription) used last Month -4th	raw
YUSEPILL1	3375	3375	EJ-1 Reasons for recent pill use-1st mention	raw
YUSEPILL2	3376	3376	EJ-1 Reasons for recent pill use-2nd mention	raw
YUSEPILL3	3377	3377	EJ-1 Reasons for recent pill use-3rd mention	raw
YUSEPILL4	3378	3378	EJ-1 Reasons for recent pill use-4th mention	raw
YUSEPILL5	3379	3379	EJ-1 Reasons for recent pill use-5th mention	raw
TYPEPILL2	3380	3382	EJ-2 Type/brand of pill used in any of past 3 mons	raw
PST4WKSX	3383	3385	EL-1 # times sex with male in last 4 weeks	raw
PSWKCOND1	3386	3386	EL-2 Use a condom during sex with male in last 4 wks	raw
PSWKCOND2	3387	3389	EL-3 How many times use condom during sex last 4 wks	raw
P12MOCON	3390	3390	EL-4 How many times used condom during sex last 12 mons	raw
Section F				
BTHCON12	3391	3391	FA-1b Rec'd Methd Birth Control/Prescription-Last 12 Months	raw
MEDTST12	3392	3392	FA-1c Rec'd Checkup for Birth Control Last 12 Months	raw
BCCNS12	3393	3393	FA-1d Rec'd Counseling About Birth Control Last 12 Months	raw
STCNS12	3394	3394	FA-1e Rec'd Counseling re Getting Sterilized Last 12 Months	raw
EMCON12	3395	3395	FA-1f Rec'd Emergency Contraception/Prescription Last 12 Months	raw
ECCNS12	3396	3396	FA-1g Rec'd Counseling re Emergency Contraception Last 12 Months	raw
FOLLOW12	3397	3397	FA-2 Verifying Visited Doctor About Methods Used Last 12 Months	raw
PRGTST12	3398	3398	FA-3a Received Pregnancy Test Last 12 Months	raw
ABORT12	3399	3399	FA-3b Received Abortion Last 12 Months	raw
PAP12	3400	3400	FA-3c Received Pap Smear Last 12 Months	raw
PELVIC12	3401	3401	FA-3d Received Pelvic Exam Last 12 Months	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PRENAT12	3402	3402	FA-3e Received Prenatal Care Last 12 Months	raw
PARTUM12	3403	3403	FA-3f Received Post-Pregnancy Care Last 12 Months	raw
STDTST12	3404	3404	FA-3g Rec d Counseling/Testing/Treatment for STD-Last 12 Months	raw
NUMBCVIS	3405	3405	FA-4 Received Services Last 12 Months at 1 or More Visits	raw
BC12PLCX	3406	3407	FA-5 Where R Rec'd Method of Birth Control/Prescription in Last 12 Months	raw
BC12PLCX2	3408	3409	FA-5 Where R Rec'd Check-up for Birth Control in Last 12 Months	raw
BC12PLCX3	3410	3411	FA-5 Where R Rec'd Counseling about Birth Control in Last 12 Months	raw
BC12PLCX4	3412	3413	FA-5 Where R Rec'd Counseling on Getting Sterilized in Last 12 Months	raw
BC12PLCX5	3414	3415	FA-5 Where R Rec'd Emergency Contraception in Last 12 Months	raw
BC12PLCX6	3416	3417	FA-5 Where R Rec'd Counseling on Emerg. Contraception in Last 12 Months	raw
BC12PLCX7	3418	3419	FA-5 Where R Rec'd Pregnancy Test in Last 12 Months	raw
BC12PLCX8	3420	3421	FA-5 Where R Rec'd Abortion in Last 12 Months	raw
BC12PLCX9	3422	3423	FA-5 Where R Rec'd Pap Smear in Last 12 Months	raw
BC12PLCX10	3424	3425	FA-5 Where R Rec'd Pelvic Exam in Last 12 Months	raw
BC12PLCX11	3426	3427	FA-5 Where R Rec'd Prenatal Care in Last 12 Months	raw
BC12PLCX12	3428	3429	FA-5 Where R Rec'd Post-pregnancy care in Last 12 Months	raw
BC12PLCX13	3430	3431	FA-5 Where R Rec'd Counseling/Testing/Treatmnt for STD in Last 12 Months	raw
BC12PLCX14	3432	3433	FA-5 Where R Rec'd Services Obtained in 1 visit in Last 12 Months	raw
PGTSTBC2	3434	3434	FA-5a During Visit For Preg Test, Dr. Talk About BC	raw
PAPPLBC2	3435	3435	FA-5b During Visit For Pap/Pelvic, Dr. Talk About BC	raw
PAPPELEC	3436	3436	FA-5c During Visit Pap/Pelvic,Dr Talk-Emergency Contraception	raw
STDTSCON	3437	3437	FA-5d During Visit STD,Dr Talk-Using Condom to Prevent Disease	raw
BC12PAY11	3438	3438	Fa-6 Way Bill Was Paid-method BC/prescription, 1st method	raw
BC12PAY12	3439	3439	Fa-6 Way Bill Was Paid-method BC/prescription, 2nd method	raw
BC12PAY13	3440	3440	Fa-6 Way Bill Was Paid-method BC/prescription, 3rd method	raw
BC12PAY21	3441	3441	Fa-6 Way Bill Was Paid-check up for BC, 1st method	raw
BC12PAY22	3442	3442	Fa-6 Way Bill Was Paid-check up for BC, 2nd method	raw
BC12PAY23	3443	3443	Fa-6 Way Bill Was Paid-check up for BC, 3rd method	raw
BC12PAY31	3444	3444	Fa-6 Way Bill Was Paid-counseling about BC, 1st method	raw
BC12PAY32	3445	3445	Fa-6 Way Bill Was Paid-counseling about BC, 2nd method	raw
BC12PAY33	3446	3446	Fa-6 Way Bill Was Paid-counseling about BC, 3rd method	raw
BC12PAY41	3447	3447	Fa-6 Way Bill Was Paid-counseling sterilization, 1st method	raw
BC12PAY42	3448	3448	Fa-6 Way Bill Was Paid-counseling sterilization, 2nd method	raw
BC12PAY43	3449	3449	Fa-6 Way Bill Was Paid-counseling sterilization, 3rd method	raw
BC12PAY51	3450	3450	Fa-6 Way Bill Was Paid-EC/prescription, 1st method	raw
BC12PAY52	3451	3451	Fa-6 Way Bill Was Paid-EC/prescription, 2nd method	raw
BC12PAY53	3452	3452	Fa-6 Way Bill Was Paid-EC/prescription, 3rd method	raw
BC12PAY61	3453	3453	Fa-6 Way Bill Was Paid-counseling EC, 1st method	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
BC12PAY62	3454	3454	Fa-6 Way Bill Was Paid-counseling EC, 2nd method	raw
BC12PAY63	3455	3455	Fa-6 Way Bill Was Paid-counseling EC, 3rd method	raw
BC12PAY71	3456	3456	Fa-6 Way Bill Was Paid-pregnancy test, 1st method	raw
BC12PAY72	3457	3457	Fa-6 Way Bill Was Paid-pregnancy test, 2nd method	raw
BC12PAY73	3458	3458	Fa-6 Way Bill Was Paid-pregnancy test, 3rd method	raw
BC12PAY81	3459	3459	Fa-6 Way Bill Was Paid-abortion, 1st method	raw
BC12PAY82	3460	3460	Fa-6 Way Bill Was Paid-abortion, 2nd method	raw
BC12PAY91	3461	3461	Fa-6 Way Bill Was Paid-pap smear, 1st method	raw
BC12PAY92	3462	3462	Fa-6 Way Bill Was Paid-pap smear, 2nd method	raw
BC12PAY93	3463	3463	Fa-6 Way Bill Was Paid-pap smear, 3rd method	raw
BC12PAY101	3464	3464	Fa-6 Way Bill Was Paid-pelvic exam, 1st method	raw
BC12PAY102	3465	3465	Fa-6 Way Bill Was Paid-pelvic exam, 2nd method	raw
BC12PAY103	3466	3466	Fa-6 Way Bill Was Paid-pelvic exam, 3rd method	raw
BC12PAY111	3467	3467	Fa-6 Way Bill Was Paid-prenatal, 1st method	raw
BC12PAY112	3468	3468	Fa-6 Way Bill Was Paid-prenatal, 2nd method	raw
BC12PAY113	3469	3469	Fa-6 Way Bill Was Paid-prenatal, 3rd method	raw
BC12PAY121	3470	3470	Fa-6 Way Bill Was Paid-post-pregnancy, 1st method	raw
BC12PAY122	3471	3471	Fa-6 Way Bill Was Paid-post-pregnancy, 2nd method	raw
BC12PAY123	3472	3472	Fa-6 Way Bill Was Paid-post-pregnancy, 3rd method	raw
BC12PAY131	3473	3473	Fa-6 Way Bill Was Paid-counsel/test/treat/std, 1st method	raw
BC12PAY132	3474	3474	Fa-6 Way Bill Was Paid-counsel/test/treat/std, 2nd method	raw
BC12PAY133	3475	3475	Fa-6 Way Bill Was Paid-counsel/test/treat/std, 3rd method	raw
BC12PAY141	3476	3476	Fa-6 Way Bill Was Paid-all services in 1 visit, 1st method	raw
BC12PAY142	3477	3477	Fa-6 Way Bill Was Paid-all services in 1 visit, 2nd method	raw
BC12PAY143	3478	3478	Fa-6 Way Bill Was Paid-all services in 1 visit, 3rd method	raw
REGCAR12	3479	3479	FA-9 Clinic Rec'd Method BC or Prescription was R's Reg Place	raw
REGCAR13	3480	3480	FA-9 Clinic Rec'd Check-up for Birth Control was R's Reg Place	raw
REGCAR14	3481	3481	FA-9 Clinic Rec'd Counseling for BC was R's Reg Place	raw
REGCAR15	3482	3482	FA-9 Clinic Rec'd Counseling for Sterilization was R's Reg Place	raw
REGCAR16	3483	3483	FA-9 Clinic Rec'd EC /Prescription was R's Reg Place	raw
REGCAR17	3484	3484	FA-9 Clinic Rec'd Counseling on EC was R's Regr Place	raw
REGCAR18	3485	3485	FA-9 Clinic Rec'd pregnancy test was R's Regr Place	raw
REGCAR19	3486	3486	FA-9 Clinic Rec'd an Abortion was R's Regular Place	raw
REGCAR20	3487	3487	FA-9 Clinic Rec'd a Pap Smear was R's Regular Place	raw
REGCAR21	3488	3488	FA-9 Clinic Rec'd Pelvic exam was R's Regular Place	raw
REGCAR22	3489	3489	FA-9 Clinic Rec'd Prenatal Care was R's Regular Place	raw
REGCAR23	3490	3490	FA-9 Clinic Rec'd Post-Pregnancy Care was R's Regular Place	raw
REGCAR24	3491	3491	FA-9 Clinic Rec'd Counsel/test/treat. of STD was R's Reg Place	raw
REGCAR25	3492	3492	FA-9 Clinic Rec'd all services in 1 visit was R's Regular Place	raw
STCLSAME	3493	3493	FA-10 R Received Sterilizing Operation From Same Clinic?	raw
STREGCAR	3494	3494	FA-12 Clinic Rec'd Sterilization was R's Regular Place for Care	raw
FCONDOM	3495	3495	FA-13a Received Free Condoms From Clinic Last 12 Months	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FFOAM	3496	3496	FA-13b Received Free Foam/Jelly From Clinic Last 12 Months	raw
FORAL	3497	3497	FA-13c Received Free OC Pill From Clinic Last 12 Months	raw
RORAL	3498	3498	FA-13d Received Reduced-Price Pill From Clinic Lst 12 Months	raw
SLSCSRV	3499	3499	FA-14 Paid For Clinic on Sliding Scale fee Last 12 Months	raw
FSTSVC12	3500	3500	FB-1 Services in Last 12 Months the First R Ever Received	raw
cmfstsvc	3501	3504	CM Received 1st Birth Control Service	computed
B4AFSTIN	3505	3505	FB-4 If DK, Was 1st Service Before/After 1st Intercourse	raw
TMAFTIN	3506	3506	FB-5 R How long after 1st Sex Rec d 1st BC Service	raw
BCPLCFST	3507	3508	FB-7 Where R Received 1st Birth Control Service	raw
EVERFPC	3509	3509	FC-1 Has R ever Visited Clinic for Medical/BC Service	raw
KNDMDHLP	3510	3511	FC-2 Medical Services R Received at Clinic	raw
Section G				
RWANT	3512	3512	GA-1 R Wants A(another) Baby Some Time?	raw
PROBWANT	3513	3513	GA-1a R Prob Wants/does not want A(another) Baby Some Time?	raw
PWANT	3514	3514	GA-2 R's H/P Wants A(another) Baby Some Time?	raw
JINTEND	3515	3515	GB-1 R & H/P Intend to have A(another) Baby Some Time?	raw
JSUREINT	3516	3516	GB-2 How sure R & H/P will/will not have A(another) Baby?	raw
JINTENDN	3517	3518	GB-3 How Many (More) Babies R and H/P Intend?	raw
JEXPECTL	3519	3520	GB-4 Largest Number of (additional) Babies R and H/P Intend	raw
JEXPECTS	3521	3521	GB-5 Smallest Number of (additional) Babies R and H/P Intend	raw
INTEND	3522	3522	GC-1 R Intends to Have A(another) Baby Some Time?	raw
SUREINT	3523	3523	GC-2 R How Sure R will/ will not have A(another) baby?	raw
INTENDN	3524	3525	GC-3 Number of (more) Babies R Intends	raw
EXPECTL	3526	3527	GC-4 Largest Number of (additional) Babies R Intends	raw
EXPECTS	3528	3529	GC-5 Smallest Number of (additional) Babies R Intends	raw
Section H				
HLPPRG	3530	3530	HA-1 Ever Received Medical Help to Get Pregnant	raw
HOWMANYR	3531	3531	HA-2 # of Partners with Whom R Sought Medical Help to Get Preg	raw
SEEKWHO1	3532	3532	HA-3 Sought Medical Help to Get Pregnant with Current H/P	raw
SEEKWHO2	3533	3533	HA-4 Ever Sought Medical Help to Get Pregnant with Current H/P	raw
TYPALLPG	3534	3534	HA-5 Infertility Services Received-1st mention	raw
TYPALLPG2	3535	3535	HA-5 Infertility Services Received-2nd mention	raw
TYPALLPG3	3536	3536	HA-5 Infertility Services Received-3rd mention	raw
TYPALLPG4	3537	3537	HA-5 Infertility Services Received-4th mention	raw
TYPALLPG5	3538	3538	HA-5 Infertility Services Received-5th mention	raw
TYPALLPG6	3539	3539	HA-5 Infertility Services Received-6th mention	raw
WHOTEST	3540	3540	HA-5a Who had Infertility Testing - R or Partner or Both	raw
WHARTIN	3541	3541	HA-5b R Inseminated with Partner or Donor Sperm	raw
OTMEDHEP	3542	3542	HA-5c Other Infertility Services Received-1st mention	raw
OTMEDHEP2	3543	3543	HA-5c Other Infertility Services Received-2nd mention	raw
OTMEDHEP3	3544	3544	HA-5c Other Infertility Services Received-3rd mention	raw
OTMEDHEP4	3545	3545	HA-5c Other Infertility Services Received-4th mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
INSCOVPG	3546	3546	HA-6 Infertility Services Covered by Private Insurance	raw
cmpgvis1	3547	3550	CM of First Visit for Medical Help to Get Pregnant	computed
TRYLONG2	3551	3552	HA-8 How Long R Trying To Get Pregnant	raw
UNIT_TRYLONG	3553	3553	HA-8 Unit (months/years) for How Long Trying to Get Pregnant	raw
HLPPGNOW	3554	3554	HA-9 R Currently Pursuing Medical Help to Get Pregnant	raw
cmpgvisl	3555	3558	CM of Last/Most Recent Visit for Medical Help to Get Pregnant	computed
NUMVSTPG	3559	3560	HA-11 # Visits in Last 12 Mos for Medical Help to Get Pregnant	raw
prgvisit	3561	3562	# of Visits in Last 12 Months for Medical Help to Get Pregnant	computed
HLPMC	3563	3563	HB-1 Ever Received Medical Help To Prevent Miscarriage	raw
TYPALLMC	3564	3564	HB-2 Miscarriage Services-1st Mentioned	raw
TYPALLMC2	3565	3565	HB-2 Miscarriage Services-2nd Mentioned	raw
TYPALLMC3	3566	3566	HB-2 Miscarriage Services-3rd Mentioned	raw
TYPALLMC4	3567	3567	HB-2 Miscarriage Services-4th Mentioned	raw
TYPALLMC5	3568	3568	HB-2 Miscarriage Services-5th Mentioned	raw
MISCNUM	3569	3570	HB-3 # of Miscarriages at First Visit for Miscarriage Services	raw
INFRTPRB	3571	3571	HB-4 Ever Told You Had Any Infertility Problems-1st Mentioned	raw
INFRTPRB2	3572	3572	HB-4 Ever Told You Had Any Infertility Problems-2nd Mentioned	raw
INFRTPRB3	3573	3573	HB-4 Ever Told You Had Any Infertility Problems-3rd Mentioned	raw
INFRTPRB4	3574	3574	HB-4 Ever Told You Had Any Infertility Problems-4th Mentioned	raw
INFRTPRB5	3575	3575	HB-4 Ever Told You Had Any Infertility Problems-5th Mentioned	raw
INFRTPRB6	3576	3576	HB-4 Ever Told You Had Any Infertility Problems-6th Mentioned	raw
DUCHFREQ	3577	3577	HC-1 Last 12 Mos: How Often R Douched	raw
DUCHWHEN	3578	3578	HC-2 Timing of Douching: After Sex or Other Times	raw
PID	3579	3579	HD-1 Has R Ever Been Treated For PID	raw
PIDSYMPT	3580	3580	HD-2 Was R Having Any Symptoms that Prompted PID Treatment	raw
PIDTX	3581	3582	HD-3 Number of Times R was Treated For PID	raw
cmpidlst	3583	3586	CM of Last/Most Recent PID Treatment	computed
DIABETES	3587	3587	HD-5 Diabetes: Ever Diagnosed	raw
GESTDIAB	3588	3588	HD-6 Nongestational Diabetes: Ever Diagnosed	raw
OVACYST	3589	3589	HD-7 Ovarian Cyst: Ever Diagnosed	raw
UF	3590	3590	HD-8 Uterine Fibroids: Ever Diagnosed	raw
ENDO	3591	3591	HD-9 Endometriosis: Ever Diagnosed	raw
OVUPROB	3592	3592	HD-10 Ovulation/Menstrual Problems: Ever Diagnosed	raw
LIMITED	3593	3593	HD-11 Activities Limited b/c Physical/Mental/Emotional Problem	raw
EQUIPMNT	3594	3594	HD-12 Health Problem That Requires Special Equipment	raw
DONBLD85	3595	3595	HE-1 Has R Donated Blood Since March 1985	raw
HIVTEST	3596	3596	HE-2 Any HIV Test Outside of Blood Donation	raw
cmhivtst	3597	3600	CM of Last (or Most Recent) HIV Test	computed
PLCHIV	3601	3602	HE-4 Place Where R Had Last HIV Test	raw
HIVTST	3603	3603	HE-5 Reason For This (Last) HIV Test-1st mention	raw
HIVTST2	3604	3604	HE-5 Reason For This (Last) HIV Test-2nd mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
HIVTST3	3605	3605	HE-5 Reason For This (Last) HIV Test-3rd mention	raw
TALKDOCT	3606	3606	HE-6 Did Doctor Talk With R about HIV/AIDS After HIV Test	raw
AIDSTALK	3607	3608	HE-7 HIV Topics Covered in Post-Test Counseling-1st mention	raw
AIDSTALK02	3609	3610	HE-7 HIV Topics Covered in Post-Test Counseling-2nd mention	raw
AIDSTALK03	3611	3612	HE-7 HIV Topics Covered in Post-Test Counseling-3rd mention	raw
AIDSTALK04	3613	3614	HE-7 HIV Topics Covered in Post-Test Counseling-4th mention	raw
AIDSTALK05	3615	3616	HE-7 HIV Topics Covered in Post-Test Counseling-5th mention	raw
AIDSTALK06	3617	3618	HE-7 HIV Topics Covered in Post-Test Counseling-6th mention	raw
AIDSTALK07	3619	3620	HE-7 HIV Topics Covered in Post-Test Counseling-7th mention	raw
AIDSTALK08	3621	3622	HE-7 HIV Topics Covered in Post-Test Counseling-8th mention	raw
AIDSTALK09	3623	3624	HE-7 HIV Topics Covered in Post-Test Counseling-9th mention	raw
AIDSTALK10	3625	3626	HE-7 HIV Topics Covered in Post-Test Counseling-10th mention	raw
RETROVIR	3627	3627	HE-8 T/F: Treatment to Prevent Perinatal HIV Transmission	raw
PREGHIV	3628	3628	HE-9 R Tested for HIV During Last Completed Pregnancy	raw
Section I				
COVER12	3629	3629	IA-1 Whether R lacked health coverage any time in last 12 mos	raw
NUMNOCOV	3630	3631	IA-2 How many of the last 12 mos was R without coverage	raw
COVERHOW01	3632	3633	IA-3 Type of health care coverage last 12 mos-1st mention	raw
COVERHOW02	3634	3635	IA-3 Type of health care coverage last 12 mos-2nd mention	raw
COVERHOW03	3636	3636	IA-3 Type of health care coverage last 12 mos-3rd mention	raw
NOWCOVER01	3637	3638	IA-4 Type of health care covered by now-1st mention	raw
NOWCOVER02	3639	3640	IA-4 Type of health care covered by now-2nd mention	raw
NOWCOVER03	3641	3641	IA-4 Type of health care covered by now-3rd mention	raw
SAMEADD	3642	3642	IB-1 living at curr address on April 1, 2000	raw
CNTRY00	3643	3643	IB-2 living in US April 1, 2000	raw
BRNOUT	3644	3644	IB-8 Whether R was born outside of US	raw
YRSTRUS	3645	3648	Year R came to United States to stay	
PAYDU	3649	3649	IB-10 current living quarters owned/rented, etc	raw
RELRAISD	3650	3651	IC-1 Religion R was raised	raw
ATTND14	3652	3652	IC-3 how often R attend religious services at age 14	raw
RELCURR	3653	3654	IC-4 R's current religion	raw
FUNDAM	3655	3655	IC-6 fundamental affiliation, if any	raw
RELDLIFE	3656	3656	IC-7 How important religion is in R's daily life	raw
ATTNDNOW	3657	3657	IC-8 How often R attends religious services	raw
EVWRK6MO	3658	3658	ID-1 Whether R ever work Full time for 6+ mos	raw
cmbfstwk	3659	3662	Century month, date began 1st full time work of 6+ mos	computed
EVRNTWRK	3663	3663	ID-3 Whether R ever not working FT 6+ mos	raw
WRK12MOS	3664	3665	ID-4 worked how many of last 12 mos	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FPT12MOS	3666	3666	ID-5 Whether R worked full-time, part-time, both, last 12 mos	raw
DOLASTWK1	3667	3668	IE-1 What R was doing last week (employment status) 1st mention	raw
DOLASTWK2	3669	3669	IE-1 What R was doing last week (employment status) 2nd mention	raw
DOLASTWK3	3670	3670	IE-1 What was R doing last week (employment status) 3rd mention	raw
DOLASTWK4	3671	3671	IE-1 What R was doing last week (employment status) 4th mention	raw
DOLASTWK5	3672	3672	IE-1 What R was doing last week (employment status) 5th mention	raw
DOLASTWK6	3673	3673	IE-1 What R was doing last week (employment status) 6th mention	raw
rwrkst	3674	3674	Whether R employed (working and temp not working)	computed
everwork	3675	3675	Whether R ever worked at all	computed
RPAYJOB	3676	3676	IE-2 ever work at job for pay on regular basis	raw
RNUMJOB	3677	3677	IE-3 # jobs works/worked (curr/last job)	raw
RFTPTX	3678	3678	IE-4 full-time/part-time (curr/last primary job)	raw
rearnty	3679	3679	Whether R currently working, or ever worked at all	computed
SPLSTWK1	3680	3681	IF-1 H/P doing what last week (employment status) 1st mention	raw
SPLSTWK2	3682	3682	IF-1 H/P doing what last week (employment status) 2nd mention	raw
SPLSTWK3	3683	3683	IF-1 H/P doing what last week (employment status) 3rd mention	raw
SPLSTWK4	3684	3684	IF-1 H/P doing what last week (employment status) 4th mention	raw
SPLSTWK5	3685	3685	IF-1 H/P doing what last week (employment status) 5th mention	raw
SPLSTWK6	3686	3686	IF-1 H/P doing what last week (employment status) 6th mention	raw
spwrkst	3687	3687	Whether H/P employed (working and temp not working)	computed
SPPAYJOB	3688	3688	IF-2 H/P ever work at job for pay on regular basis	raw
SPNUMJOB	3689	3689	IF-3 # jobs H/P works/worked (curr/last job)	raw
SPFTPTX	3690	3690	IF-3 H/P work full-time/part-time (curr/last primary job)	raw
spearnty	3691	3691	Whether H/P currently working, or ever worked at all	computed
CHCARANY	3692	3692	IG-1 Last 4 weeks child/ren cared for in regular arrangement	raw
CHCARTYP01	3693	3694	IG-2 Type of child care use in last 4 weeks-1st mention	raw
CHCARTYP02	3695	3696	IG-2 Type of child care use in last 4 weeks-2nd mention	raw
CHCARTYP03	3697	3698	IG-2 Type of child care use in last 4 weeks-3rd mention	raw
CHCARTYP04	3699	3700	IG-2 Type of child care use in last 4 weeks-4th mention	raw
CHCARTYP05	3701	3702	IG-2 Type of child care use in last 4 weeks-5th mention	raw
CHCARTYP06	3703	3704	IG-2 Type of child care use in last 4 weeks-6th mention	raw
CHCARTYP07	3705	3706	IG-2 Type of child care use in last 4 weeks-7th mention	raw
CHCARTYP08	3707	3708	IG-2 Type of child care use in last 4 weeks-8th mention	raw
BETTER	3709	3709	IH-1 Better to get married than to stay single	raw
STAYTOG	3710	3710	IH-2 Divorce best solution when can t work out marriage problems	raw
SAMESEX	3711	3711	IH-3 Same sex relations between 2 adults always wrong	raw
ANYACT	3712	3712	IH-4 Sex acts between 2 consenting adult is okay	raw
SXOK18	3713	3713	IH-5 Okay if unmarried 18 year olds have sex if strong affection	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
SXOK16	3714	3714	IH-6 Okay if unmarried 16 year olds have sex if strong affection	raw
CHREWARD	3715	3715	IH-7 Rewards of being a parent worth it despite cost	raw
CHSUPPOR	3716	3716	IH-8 Okay for unmarried female to have a child	raw
GAYADOPT	3717	3717	IH-9 Gay adults should have right to adopt	raw
OKCOHAB	3718	3718	IH-10 Not okay for young couple to live together unless married	raw
WARM	3719	3719	IH-11 Working mom can establish secure relationship with child	raw
ACHIEVE	3720	3720	IH-12 Better if man earns main living and woman stays home	raw
FAMILY	3721	3721	IH-13 More important man spend time family vs. success in career	raw
REACTSLF	3722	3722	IH-14 R expected reaction if got pregnant now	raw
CHBOTHER	3723	3723	IH-15 How much would bother R if did not have children	raw
LESSPLSR	3724	3724	II-2 Chance less physical pleasure if used condom	raw
EMBARRAS	3725	3725	II-4 Chance embarrassing for R and new P if discuss using condom	raw
APPREC1	3726	3726	II-5 Chance new P would appreciate if R used condom	raw
ACASILANG	3727	3727	II-6 Language to be used in ACASI	raw
Section J				
WAGE	3728	3728	JI-1a In 2001 Received Income From Wages/Salaries	raw
SELFINC	3729	3729	JI-1b In 2001 Received Income From Self-Employment	raw
SOCSEC	3730	3730	JI-1c In 2001 Received Income From Social Security	raw
DISABIL	3731	3731	JI-1d In 2001 Received Income From Disability Pension	raw
RETIRE	3732	3732	JI-1e In 2001 Received Income From Retirement	raw
SSI	3733	3733	JI-1f In 2001 Received Income From Supplemental Security	raw
UNEMP	3734	3734	JI-1g In 2001 Received Income From Unemployment Compensation	raw
CHLDSUPP	3735	3735	JI-1h In 2001 Received Income From Child Support	raw
INTEREST	3736	3736	JI-1i In 2001 Received Interest From Savings	raw
DIVIDEND	3737	3737	JI-1j In 2001 Received Dividends From Stocks/Royalties/Trusts	raw
OTHINC	3738	3738	JI-1k In 2001 Received Other Income (ex: VA, alimony, etc)	raw
TOINCWMY	3739	3739	JI-2 Prefer to Report Total Income per Week/Month/Year	raw
TOTINC	3740	3741	JI-3 Total Combined Family Income in 2001	raw
PUBASST	3742	3742	JI-4 Family Received Any Welfare/Public Assistance in 2001	raw
PUBASTYP1	3743	3743	JI-5 Type of Welfare/Public Assistance in 2001-1st Mention	raw
FOODSTMP	3744	3744	JI-6 In 2001 Received Food Stamps	raw
WIC	3745	3745	JI-7 In 2001 Received WIC	raw
HLPTRANS	3746	3746	JI-8a In 2001 Received Transportation Assistance	raw
HLPCHLDC	3747	3747	JI-8b In 2001 Received Child Care Services or Assistance	raw
HLPJOB	3748	3748	JI-8c In 2001 Received Job Training/Search Help From Social Svcs	raw
Recodes and Imputation Flags				
AGER	3749	3750	R's age at interview	recode
FMARITAL	3751	3751	Formal (legal) marital status	recode
EDUCAT	3752	3753	Education (number of years of schooling)	recode
HIEDUC	3754	3755	Highest completed year of school or highest degree received	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
HISPANIC	3756	3756	Hispanic origin of respondent	recode
RACE	3757	3757	Race of respondent	recode
HISPRACE	3758	3758	Race & Hispanic origin of respondent	recode
NUMKDHH	3759	3759	Number of bio/adopt/related/legal children under age 18 in household	recode
NUMFMHH	3760	3760	Number of family members in household	recode
INTCTFAM	3761	3761	Intact status of childhood family	recode
PARAGE14	3762	3762	Parental living situation at age 14	recode
EDUCMOM	3763	3764	Mother's (or mother-figure's) education	recode
AGEMOMB1	3765	3766	Age of mother (or mother-figure) at first birth	recode
AGER_I	3767	3767	AGER Imputation Flag	imputation flag
FMARITAL_I	3768	3768	FMARITAL Imputation Flag	imputation flag
EDUCAT_I	3769	3769	EDUCAT Imputation Flag	imputation flag
HIEDUC_I	3770	3770	HIEDUC Imputation Flag	imputation flag
HISPANIC_I	3771	3771	HISPANIC Imputation Flag	imputation flag
RACE_I	3772	3772	RACE Imputation Flag	imputation flag
HISPRACE_I	3773	3773	HISPRACE Imputation Flag	imputation flag
NUMKDHH_I	3774	3774	NUMKDHH Imputation Flag	imputation flag
NUMFMHH_I	3775	3775	NUMFMHH Imputation Flag	imputation flag
INTCTFAM_I	3776	3776	INTCTFAM Imputation Flag	imputation flag
PARAGE14_I	3777	3777	PARAGE14 Imputation Flag	imputation flag
EDUCMOM_I	3778	3778	EDUCMOM Imputation Flag	imputation flag
AGEMOMB1_I	3779	3779	AGEMOMB1 Imputation Flag	imputation flag
RCURPREG	3780	3780	Whether R is currently pregnant	recode
PREGNUM	3781	3782	CAPI-based total number of pregnancies	recode
COMPREG	3783	3784	CAPI-based total number of completed pregnancies	recode
LOSSNUM	3785	3786	CAPI-based total # of spontaneous pregnancy losses	recode
ABORTION	3787	3787	CAPI-based total # of induced abortions	recode
LBPREGS	3788	3789	CAPI-based total # of pregs ending in live birth	recode
PARITY	3790	3791	CAPI-based total # of live births (accounting for mult birth)	recode
BIRTHS5	3792	3792	Number of live births in last 5 years	recode
OUTCOM01	3793	3793	Outcome of pregnancy - 1st	recode
OUTCOM02	3794	3794	Outcome of pregnancy - 2nd	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
OUTCOM03	3795	3795	Outcome of pregnancy - 3rd	recode
OUTCOM04	3796	3796	Outcome of pregnancy - 4th	recode
OUTCOM05	3797	3797	Outcome of pregnancy - 5th	recode
OUTCOM06	3798	3798	Outcome of pregnancy - 6th	recode
OUTCOM07	3799	3799	Outcome of pregnancy - 7th	recode
OUTCOM08	3800	3800	Outcome of pregnancy - 8th	recode
OUTCOM09	3801	3801	Outcome of pregnancy - 9th	recode
OUTCOM10	3802	3802	Outcome of pregnancy - 10th	recode
OUTCOM11	3803	3803	Outcome of pregnancy - 11th	recode
OUTCOM12	3804	3804	Outcome of pregnancy - 12th	recode
OUTCOM13	3805	3805	Outcome of pregnancy - 13th	recode
OUTCOM14	3806	3806	Outcome of pregnancy - 14th	recode
OUTCOM15	3807	3807	Outcome of pregnancy - 15th	recode
OUTCOM16	3808	3808	Outcome of pregnancy - 16th	recode
OUTCOM17	3809	3809	Outcome of pregnancy - 17th	recode
OUTCOM18	3810	3810	Outcome of pregnancy - 18th	recode
OUTCOM19	3811	3811	Outcome of pregnancy - 19th	recode
DATEND01	3812	3815	CM date when pregnancy ended - 1st	recode
DATEND02	3816	3819	CM date when pregnancy ended - 2nd	recode
DATEND03	3820	3823	CM date when pregnancy ended - 3rd	recode
DATEND04	3824	3827	CM date when pregnancy ended - 4th	recode
DATEND05	3828	3831	CM date when pregnancy ended - 5th	recode
DATEND06	3832	3835	CM date when pregnancy ended - 6th	recode
DATEND07	3836	3839	CM date when pregnancy ended - 7th	recode
DATEND08	3840	3843	CM date when pregnancy ended - 8th	recode
DATEND09	3844	3847	CM date when pregnancy ended - 9th	recode
DATEND10	3848	3851	CM date when pregnancy ended - 10th	recode
DATEND11	3852	3855	CM date when pregnancy ended - 11th	recode
DATEND12	3856	3859	CM date when pregnancy ended - 12th	recode
DATEND13	3860	3863	CM date when pregnancy ended - 13th	recode
DATEND14	3864	3867	CM date when pregnancy ended - 14th	recode
DATEND15	3868	3871	CM date when pregnancy ended - 15th	recode
DATEND16	3872	3875	CM date when pregnancy ended - 16th	recode
DATEND17	3876	3879	CM date when pregnancy ended - 17th	recode
DATEND18	3880	3883	CM date when pregnancy ended - 18th	recode
DATEND19	3884	3887	CM date when pregnancy ended - 19th	recode
AGEPRG01	3888	3891	Age when pregnancy ended - 1st	recode
AGEPRG02	3892	3895	Age when pregnancy ended - 2nd	recode
AGEPRG03	3896	3899	Age when pregnancy ended - 3rd	recode
AGEPRG04	3900	3903	Age when pregnancy ended - 4th	recode
AGEPRG05	3904	3907	Age when pregnancy ended - 5th	recode
AGEPRG06	3908	3911	Age when pregnancy ended - 6th	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
AGEPRG07	3912	3915	Age when pregnancy ended - 7th	recode
AGEPRG08	3916	3919	Age when pregnancy ended - 8th	recode
AGEPRG09	3920	3923	Age when pregnancy ended - 9th	recode
AGEPRG10	3924	3927	Age when pregnancy ended - 10th	recode
AGEPRG11	3928	3931	Age when pregnancy ended - 11th	recode
AGEPRG12	3932	3935	Age when pregnancy ended - 12th	recode
AGEPRG13	3936	3939	Age when pregnancy ended - 13th	recode
AGEPRG14	3940	3943	Age when pregnancy ended - 14th	recode
AGEPRG15	3944	3947	Age when pregnancy ended - 15th	recode
AGEPRG16	3948	3951	Age when pregnancy ended - 16th	recode
AGEPRG17	3952	3955	Age when pregnancy ended - 17th	recode
AGEPRG18	3956	3959	Age when pregnancy ended - 18th	recode
AGEPRG19	3960	3963	Age when pregnancy ended - 19th	recode
DATCON01	3964	3967	CM date when pregnancy began - 1st	recode
DATCON02	3968	3971	CM date when pregnancy began - 2nd	recode
DATCON03	3972	3975	CM date when pregnancy began - 3rd	recode
DATCON04	3976	3979	CM date when pregnancy began - 4th	recode
DATCON05	3980	3983	CM date when pregnancy began - 5th	recode
DATCON06	3984	3987	CM date when pregnancy began - 6th	recode
DATCON07	3988	3991	CM date when pregnancy began - 7th	recode
DATCON08	3992	3995	CM date when pregnancy began - 8th	recode
DATCON09	3996	3999	CM date when pregnancy began - 9th	recode
DATCON10	4000	4003	CM date when pregnancy began - 10th	recode
DATCON11	4004	4007	CM date when pregnancy began - 11th	recode
DATCON12	4008	4011	CM date when pregnancy began - 12th	recode
DATCON13	4012	4015	CM date when pregnancy began - 13th	recode
DATCON14	4016	4019	CM date when pregnancy began - 14th	recode
DATCON15	4020	4023	CM date when pregnancy began - 15th	recode
DATCON16	4024	4027	CM date when pregnancy began - 16th	recode
DATCON17	4028	4031	CM date when pregnancy began - 17th	recode
DATCON18	4032	4035	CM date when pregnancy began - 18th	recode
DATCON19	4036	4039	CM date when pregnancy began - 19th	recode
AGECON01	4040	4043	Age when pregnancy began - 1st	recode
AGECON02	4044	4047	Age when pregnancy began - 2nd	recode
AGECON03	4048	4051	Age when pregnancy began - 3rd	recode
AGECON04	4052	4055	Age when pregnancy began - 4th	recode
AGECON05	4056	4059	Age when pregnancy began - 5th	recode
AGECON06	4060	4063	Age when pregnancy began - 6th	recode
AGECON07	4064	4067	Age when pregnancy began - 7th	recode
AGECON08	4068	4071	Age when pregnancy began - 8th	recode
AGECON09	4072	4075	Age when pregnancy began - 9th	recode
AGECON10	4076	4079	Age when pregnancy began - 10th	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
AGECON11	4080	4083	Age when pregnancy began - 11th	recode
AGECON12	4084	4087	Age when pregnancy began - 12th	recode
AGECON13	4088	4091	Age when pregnancy began - 13th	recode
AGECON14	4092	4095	Age when pregnancy began - 14th	recode
AGECON15	4096	4099	Age when pregnancy began - 15th	recode
AGECON16	4100	4103	Age when pregnancy began - 16th	recode
AGECON17	4104	4107	Age when pregnancy began - 17th	recode
AGECON18	4108	4111	Age when pregnancy began - 18th	recode
AGECON19	4112	4115	Age when pregnancy began - 19th	recode
MAROUT01	4116	4116	Formal marital status when pregnancy ended - 1st	recode
MAROUT02	4117	4117	Formal marital status when pregnancy ended - 2nd	recode
MAROUT03	4118	4118	Formal marital status when pregnancy ended - 3rd	recode
MAROUT04	4119	4119	Formal marital status when pregnancy ended - 4th	recode
MAROUT05	4120	4120	Formal marital status when pregnancy ended - 5th	recode
MAROUT06	4121	4121	Formal marital status when pregnancy ended - 6th	recode
MAROUT07	4122	4122	Formal marital status when pregnancy ended - 7th	recode
MAROUT08	4123	4123	Formal marital status when pregnancy ended - 8th	recode
MAROUT09	4124	4124	Formal marital status when pregnancy ended - 9th	recode
MAROUT10	4125	4125	Formal marital status when pregnancy ended - 10th	recode
MAROUT11	4126	4126	Formal marital status when pregnancy ended - 11th	recode
MAROUT12	4127	4127	Formal marital status when pregnancy ended - 12th	recode
MAROUT13	4128	4128	Formal marital status when pregnancy ended - 13th	recode
MAROUT14	4129	4129	Formal marital status when pregnancy ended - 14th	recode
MAROUT15	4130	4130	Formal marital status when pregnancy ended - 15th	recode
MAROUT16	4131	4131	Formal marital status when pregnancy ended - 16th	recode
MAROUT17	4132	4132	Formal marital status when pregnancy ended - 17th	recode
MAROUT18	4133	4133	Formal marital status when pregnancy ended - 18th	recode
MAROUT19	4134	4134	Formal marital status when pregnancy ended - 19th	recode
RMAROUT01	4135	4135	Informal marital status when pregnancy ended - 1st	recode
RMAROUT02	4136	4136	Informal marital status when pregnancy ended - 2nd	recode
RMAROUT03	4137	4137	Informal marital status when pregnancy ended - 3rd	recode
RMAROUT04	4138	4138	Informal marital status when pregnancy ended - 4th	recode
RMAROUT05	4139	4139	Informal marital status when pregnancy ended - 5th	recode
RMAROUT06	4140	4140	Informal marital status when pregnancy ended - 6th	recode
RMAROUT07	4141	4141	Informal marital status when pregnancy ended - 7th	recode
RMAROUT08	4142	4142	Informal marital status when pregnancy ended - 8th	recode
RMAROUT09	4143	4143	Informal marital status when pregnancy ended - 9th	recode
RMAROUT10	4144	4144	Informal marital status when pregnancy ended - 10th	recode
RMAROUT11	4145	4145	Informal marital status when pregnancy ended - 11th	recode
RMAROUT12	4146	4146	Informal marital status when pregnancy ended - 12th	recode
RMAROUT13	4147	4147	Informal marital status when pregnancy ended - 13th	recode
RMAROUT14	4148	4148	Informal marital status when pregnancy ended - 14th	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
RMAROUT15	4149	4149	Informal marital status when pregnancy ended - 15th	recode
RMAROUT16	4150	4150	Informal marital status when pregnancy ended - 16th	recode
RMAROUT17	4151	4151	Informal marital status when pregnancy ended - 17th	recode
RMAROUT18	4152	4152	Informal marital status when pregnancy ended - 18th	recode
RMAROUT19	4153	4153	Informal marital status when pregnancy ended - 19th	recode
MARCON01	4154	4154	Formal marital status when pregnancy began - 1st	recode
MARCON02	4155	4155	Formal marital status when pregnancy began - 2nd	recode
MARCON03	4156	4156	Formal marital status when pregnancy began - 3rd	recode
MARCON04	4157	4157	Formal marital status when pregnancy began - 4th	recode
MARCON05	4158	4158	Formal marital status when pregnancy began - 5th	recode
MARCON06	4159	4159	Formal marital status when pregnancy began - 6th	recode
MARCON07	4160	4160	Formal marital status when pregnancy began - 7th	recode
MARCON08	4161	4161	Formal marital status when pregnancy began - 8th	recode
MARCON09	4162	4162	Formal marital status when pregnancy began - 9th	recode
MARCON10	4163	4163	Formal marital status when pregnancy began - 10th	recode
MARCON11	4164	4164	Formal marital status when pregnancy began - 11th	recode
MARCON12	4165	4165	Formal marital status when pregnancy began - 12th	recode
MARCON13	4166	4166	Formal marital status when pregnancy began - 13th	recode
MARCON14	4167	4167	Formal marital status when pregnancy began - 14th	recode
MARCON15	4168	4168	Formal marital status when pregnancy began - 15th	recode
MARCON16	4169	4169	Formal marital status when pregnancy began - 16th	recode
MARCON17	4170	4170	Formal marital status when pregnancy began - 17th	recode
MARCON18	4171	4171	Formal marital status when pregnancy began - 18th	recode
MARCON19	4172	4172	Formal marital status when pregnancy began - 19th	recode
CEBOW	4173	4173	Number of children born out of wedlock	recode
CEBOWC	4174	4174	Number of children born in cohabiting unions	recode
DATBABY1	4175	4178	CM date of 1st live birth	recode
AGEBABY1	4179	4182	Age at 1st live birth	recode
LIV1CHLD	4183	4183	Living arrangements of 1st liveborn child	recode
RCURPREG_I	4184	4184	RCURPREG Imputation Flag	imputation flag
PREGNUM_I	4185	4185	PREGNUM Imputation Flag	imputation flag
COMPREG_I	4186	4186	COMPREG Imputation Flag	imputation flag
LOSSNUM_I	4187	4187	LOSSNUM Imputation Flag	imputation flag
ABORTION_I	4188	4188	ABORTION Imputation Flag	imputation flag
LBPREGS_I	4189	4189	LBPREGS Imputation Flag	imputation flag
PARITY_I	4190	4190	PARITY Imputation Flag	imputation flag
BIRTHS5_I	4191	4191	BIRTHS5 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
OUTCOM01_I	4192	4192	OUTCOM01 Imputation Flag	imputation flag
OUTCOM02_I	4193	4193	OUTCOM02 Imputation Flag	imputation flag
OUTCOM03_I	4194	4194	OUTCOM03 Imputation Flag	imputation flag
OUTCOM04_I	4195	4195	OUTCOM04 Imputation Flag	imputation flag
OUTCOM05_I	4196	4196	OUTCOM05 Imputation Flag	imputation flag
OUTCOM06_I	4197	4197	OUTCOM06 Imputation Flag	imputation flag
OUTCOM07_I	4198	4198	OUTCOM07 Imputation Flag	imputation flag
OUTCOM08_I	4199	4199	OUTCOM08 Imputation Flag	imputation flag
OUTCOM09_I	4200	4200	OUTCOM09 Imputation Flag	imputation flag
OUTCOM10_I	4201	4201	OUTCOM10 Imputation Flag	imputation flag
OUTCOM11_I	4202	4202	OUTCOM11 Imputation Flag	imputation flag
OUTCOM12_I	4203	4203	OUTCOM12 Imputation Flag	imputation flag
OUTCOM13_I	4204	4204	OUTCOM13 Imputation Flag	imputation flag
OUTCOM14_I	4205	4205	OUTCOM14 Imputation Flag	imputation flag
OUTCOM15_I	4206	4206	OUTCOM15 Imputation Flag	imputation flag
OUTCOM16_I	4207	4207	OUTCOM16 Imputation Flag	imputation flag
OUTCOM17_I	4208	4208	OUTCOM17 Imputation Flag	imputation flag
OUTCOM18_I	4209	4209	OUTCOM18 Imputation Flag	imputation flag
OUTCOM19_I	4210	4210	OUTCOM19 Imputation Flag	imputation flag
DATEND01_I	4211	4211	DATEND01 Imputation Flag	imputation flag
DATEND02_I	4212	4212	DATEND02 Imputation Flag	imputation flag
DATEND03_I	4213	4213	DATEND03 Imputation Flag	imputation flag
DATEND04_I	4214	4214	DATEND04 Imputation Flag	imputation flag
DATEND05_I	4215	4215	DATEND05 Imputation Flag	imputation flag
DATEND06_I	4216	4216	DATEND06 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
DATEND07_I	4217	4217	DATEND07 Imputation Flag	imputation flag
DATEND08_I	4218	4218	DATEND08 Imputation Flag	imputation flag
DATEND09_I	4219	4219	DATEND09 Imputation Flag	imputation flag
DATEND10_I	4220	4220	DATEND10 Imputation Flag	imputation flag
DATEND11_I	4221	4221	DATEND11 Imputation Flag	imputation flag
DATEND12_I	4222	4222	DATEND12 Imputation Flag	imputation flag
DATEND13_I	4223	4223	DATEND13 Imputation Flag	imputation flag
DATEND14_I	4224	4224	DATEND14 Imputation Flag	imputation flag
DATEND15_I	4225	4225	DATEND15 Imputation Flag	imputation flag
DATEND16_I	4226	4226	DATEND16 Imputation Flag	imputation flag
DATEND17_I	4227	4227	DATEND17 Imputation Flag	imputation flag
DATEND18_I	4228	4228	DATEND18 Imputation Flag	imputation flag
DATEND19_I	4229	4229	DATEND19 Imputation Flag	imputation flag
AGEPRG01_I	4230	4230	AGEPRG01 Imputation Flag	imputation flag
AGEPRG02_I	4231	4231	AGEPRG02 Imputation Flag	imputation flag
AGEPRG03_I	4232	4232	AGEPRG03 Imputation Flag	imputation flag
AGEPRG04_I	4233	4233	AGEPRG04 Imputation Flag	imputation flag
AGEPRG05_I	4234	4234	AGEPRG05 Imputation Flag	imputation flag
AGEPRG06_I	4235	4235	AGEPRG06 Imputation Flag	imputation flag
AGEPRG07_I	4236	4236	AGEPRG07 Imputation Flag	imputation flag
AGEPRG08_I	4237	4237	AGEPRG08 Imputation Flag	imputation flag
AGEPRG09_I	4238	4238	AGEPRG09 Imputation Flag	imputation flag
AGEPRG10_I	4239	4239	AGEPRG10 Imputation Flag	imputation flag
AGEPRG11_I	4240	4240	AGEPRG11 Imputation Flag	imputation flag
AGEPRG12_I	4241	4241	AGEPRG12 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
AGEPRG13_I	4242	4242	AGEPRG13 Imputation Flag	imputation flag
AGEPRG14_I	4243	4243	AGEPRG14 Imputation Flag	imputation flag
AGEPRG15_I	4244	4244	AGEPRG15 Imputation Flag	imputation flag
AGEPRG16_I	4245	4245	AGEPRG16 Imputation Flag	imputation flag
AGEPRG17_I	4246	4246	AGEPRG17 Imputation Flag	imputation flag
AGEPRG18_I	4247	4247	AGEPRG18 Imputation Flag	imputation flag
AGEPRG19_I	4248	4248	AGEPRG19 Imputation Flag	imputation flag
DATCON01_I	4249	4249	DATCON01 Imputation Flag	imputation flag
DATCON02_I	4250	4250	DATCON02 Imputation Flag	imputation flag
DATCON03_I	4251	4251	DATCON03 Imputation Flag	imputation flag
DATCON04_I	4252	4252	DATCON04 Imputation Flag	imputation flag
DATCON05_I	4253	4253	DATCON05 Imputation Flag	imputation flag
DATCON06_I	4254	4254	DATCON06 Imputation Flag	imputation flag
DATCON07_I	4255	4255	DATCON07 Imputation Flag	imputation flag
DATCON08_I	4256	4256	DATCON08 Imputation Flag	imputation flag
DATCON09_I	4257	4257	DATCON09 Imputation Flag	imputation flag
DATCON10_I	4258	4258	DATCON10 Imputation Flag	imputation flag
DATCON11_I	4259	4259	DATCON11 Imputation Flag	imputation flag
DATCON12_I	4260	4260	DATCON12 Imputation Flag	imputation flag
DATCON13_I	4261	4261	DATCON13 Imputation Flag	imputation flag
DATCON14_I	4262	4262	DATCON14 Imputation Flag	imputation flag
DATCON15_I	4263	4263	DATCON15 Imputation Flag	imputation flag
DATCON16_I	4264	4264	DATCON16 Imputation Flag	imputation flag
DATCON17_I	4265	4265	DATCON17 Imputation Flag	imputation flag
DATCON18_I	4266	4266	DATCON18 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
DATCON19_I	4267	4267	DATCON19 Imputation Flag	imputation flag
AGECON01_I	4268	4268	AGECON01 Imputation Flag	imputation flag
AGECON02_I	4269	4269	AGECON02 Imputation Flag	imputation flag
AGECON03_I	4270	4270	AGECON03 Imputation Flag	imputation flag
AGECON04_I	4271	4271	AGECON04 Imputation Flag	imputation flag
AGECON05_I	4272	4272	AGECON05 Imputation Flag	imputation flag
AGECON06_I	4273	4273	AGECON06 Imputation Flag	imputation flag
AGECON07_I	4274	4274	AGECON07 Imputation Flag	imputation flag
AGECON08_I	4275	4275	AGECON08 Imputation Flag	imputation flag
AGECON09_I	4276	4276	AGECON09 Imputation Flag	imputation flag
AGECON10_I	4277	4277	AGECON10 Imputation Flag	imputation flag
AGECON11_I	4278	4278	AGECON11 Imputation Flag	imputation flag
AGECON12_I	4279	4279	AGECON12 Imputation Flag	imputation flag
AGECON13_I	4280	4280	AGECON13 Imputation Flag	imputation flag
AGECON14_I	4281	4281	AGECON14 Imputation Flag	imputation flag
AGECON15_I	4282	4282	AGECON15 Imputation Flag	imputation flag
AGECON16_I	4283	4283	AGECON16 Imputation Flag	imputation flag
AGECON17_I	4284	4284	AGECON17 Imputation Flag	imputation flag
AGECON18_I	4285	4285	AGECON18 Imputation Flag	imputation flag
AGECON19_I	4286	4286	AGECON19 Imputation Flag	imputation flag
MAROUT01_I	4287	4287	MAROUT01 Imputation Flag	imputation flag
MAROUT02_I	4288	4288	MAROUT02 Imputation Flag	imputation flag
MAROUT03_I	4289	4289	MAROUT03 Imputation Flag	imputation flag
MAROUT04_I	4290	4290	MAROUT04 Imputation Flag	imputation flag
MAROUT05_I	4291	4291	MAROUT05 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
MAROUT06_I	4292	4292	MAROUT06 Imputation Flag	imputation flag
MAROUT07_I	4293	4293	MAROUT07 Imputation Flag	imputation flag
MAROUT08_I	4294	4294	MAROUT08 Imputation Flag	imputation flag
MAROUT09_I	4295	4295	MAROUT09 Imputation Flag	imputation flag
MAROUT10_I	4296	4296	MAROUT10 Imputation Flag	imputation flag
MAROUT11_I	4297	4297	MAROUT11 Imputation Flag	imputation flag
MAROUT12_I	4298	4298	MAROUT12 Imputation Flag	imputation flag
MAROUT13_I	4299	4299	MAROUT13 Imputation Flag	imputation flag
MAROUT14_I	4300	4300	MAROUT14 Imputation Flag	imputation flag
MAROUT15_I	4301	4301	MAROUT15 Imputation Flag	imputation flag
MAROUT16_I	4302	4302	MAROUT16 Imputation Flag	imputation flag
MAROUT17_I	4303	4303	MAROUT17 Imputation Flag	imputation flag
MAROUT18_I	4304	4304	MAROUT18 Imputation Flag	imputation flag
MAROUT19_I	4305	4305	MAROUT19 Imputation Flag	imputation flag
RMAROUT01_I	4306	4306	RMAROUT01 Imputation Flag	imputation flag
RMAROUT02_I	4307	4307	RMAROUT02 Imputation Flag	imputation flag
RMAROUT03_I	4308	4308	RMAROUT03 Imputation Flag	imputation flag
RMAROUT04_I	4309	4309	RMAROUT04 Imputation Flag	imputation flag
RMAROUT05_I	4310	4310	RMAROUT05 Imputation Flag	imputation flag
RMAROUT06_I	4311	4311	RMAROUT06 Imputation Flag	imputation flag
RMAROUT07_I	4312	4312	RMAROUT07 Imputation Flag	imputation flag
RMAROUT08_I	4313	4313	RMAROUT08 Imputation Flag	imputation flag
RMAROUT09_I	4314	4314	RMAROUT09 Imputation Flag	imputation flag
RMAROUT10_I	4315	4315	RMAROUT10 Imputation Flag	imputation flag
RMAROUT11_I	4316	4316	RMAROUT11 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
RMAROUT12_I	4317	4317	RMAROUT12 Imputation Flag	imputation flag
RMAROUT13_I	4318	4318	RMAROUT13 Imputation Flag	imputation flag
RMAROUT14_I	4319	4319	RMAROUT14 Imputation Flag	imputation flag
RMAROUT15_I	4320	4320	RMAROUT15 Imputation Flag	imputation flag
RMAROUT16_I	4321	4321	RMAROUT16 Imputation Flag	imputation flag
RMAROUT17_I	4322	4322	RMAROUT17 Imputation Flag	imputation flag
RMAROUT18_I	4323	4323	RMAROUT18 Imputation Flag	imputation flag
RMAROUT19_I	4324	4324	RMAROUT19 Imputation Flag	imputation flag
MARCON01_I	4325	4325	MARCON01 Imputation Flag	imputation flag
MARCON02_I	4326	4326	MARCON02 Imputation Flag	imputation flag
MARCON03_I	4327	4327	MARCON03 Imputation Flag	imputation flag
MARCON04_I	4328	4328	MARCON04 Imputation Flag	imputation flag
MARCON05_I	4329	4329	MARCON05 Imputation Flag	imputation flag
MARCON06_I	4330	4330	MARCON06 Imputation Flag	imputation flag
MARCON07_I	4331	4331	MARCON07 Imputation Flag	imputation flag
MARCON08_I	4332	4332	MARCON08 Imputation Flag	imputation flag
MARCON09_I	4333	4333	MARCON09 Imputation Flag	imputation flag
MARCON10_I	4334	4334	MARCON10 Imputation Flag	imputation flag
MARCON11_I	4335	4335	MARCON11 Imputation Flag	imputation flag
MARCON12_I	4336	4336	MARCON12 Imputation Flag	imputation flag
MARCON13_I	4337	4337	MARCON13 Imputation Flag	imputation flag
MARCON14_I	4338	4338	MARCON14 Imputation Flag	imputation flag
MARCON15_I	4339	4339	MARCON15 Imputation Flag	imputation flag
MARCON16_I	4340	4340	MARCON16 Imputation Flag	imputation flag
MARCON17_I	4341	4341	MARCON17 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
MARCON18_I	4342	4342	MARCON18 Imputation Flag	imputation flag
MARCON19_I	4343	4343	MARCON19 Imputation Flag	imputation flag
CEBOW_I	4344	4344	CEBOW Imputation Flag	imputation flag
CEBOWC_I	4345	4345	CEBOWC Imputation Flag	imputation flag
DATBABY1_I	4346	4346	DATBABY1 Imputation Flag	imputation flag
AGEBABY1_I	4347	4347	AGEBABY1 Imputation Flag	imputation flag
LIV1CHLD_I	4348	4348	LIV1CHLD Imputation Flag	imputation flag
RMARITAL	4349	4349	Informal marital status	recode
FMARNO	4350	4350	Number of times R has been married	recode
MARDAT01	4351	4354	CM date when marriage began - 1st	recode
MARDAT02	4355	4358	CM date when marriage began - 2nd	recode
MARDAT03	4359	4362	CM date when marriage began - 3rd	recode
MARDAT04	4363	4366	CM date when marriage began - 4th	recode
MARDAT05	4367	4370	CM date when marriage began - 5th	recode
MARDIS01	4371	4374	CM date when marriage ended - 1st	recode
MARDIS02	4375	4378	CM date when marriage ended - 2nd	recode
MARDIS03	4379	4382	CM date when marriage ended - 3rd	recode
MARDIS04	4383	4386	CM date when marriage ended - 4th	recode
MARDIS05	4387	4390	CM date when marriage ended - 5th	recode
MAREND01	4391	4391	How marriage ended - 1st	recode
MAREND02	4392	4392	How marriage ended - 2nd	recode
MAREND03	4393	4393	How marriage ended - 3rd	recode
MAREND04	4394	4394	How marriage ended - 4th	recode
MAREND05	4395	4395	How marriage ended - 5th	recode
FMAR1AGE	4396	4397	Age at first marriage	recode
AGEDISS1	4398	4399	Age at dissolution of first marriage	recode
AGEDD1	4400	4401	Age at divorce or death: 1st marriage	recode
MAR1DISS	4402	4404	Months btw/1st marriage & dissolution (or interview)	recode
DD1REMAR	4405	4407	Months btw/divorce or death (1st marriage) and remarriage (or interview)	recode
MAR1BIR1	4408	4410	Months btw/1st marriage & 1st birth (or interview)	recode
MAR1CON1	4411	4413	Months btw/1st marriage & 1st conception (or interview)	recode
CON1MAR1	4414	4416	Months btw/1st conception & 1st marriage (or interview)	recode
B1PREMAR	4417	4417	Whether R's first birth was premarital	recode
COHEVER	4418	4418	Whether R ever cohabited outside of marriage	recode
EVMARCOH	4419	4419	Whether R ever married OR cohabited	recode
COHAB1	4420	4423	Date of 1st cohabitation (incl. premar cohab)	recode
COHSTAT	4424	4424	Cohabitation experience relative to 1st marriage	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
COHOUT	4425	4425	Outcome of 1st cohabitation	recode
COH1DUR	4426	4428	Duration (in months) of R's first cohabitation	recode
HADSEX	4429	4429	Whether R has ever had sexual intercourse with a male	recode
SEXEVER	4430	4430	Whether R has ever had sexual intercourse with a male since menarche	recode
VRY1STAG	4431	4432	Age at first intercourse (even if before menarche)	recode
SEX1AGE	4433	4434	Age at first intercourse since menarche	recode
VRY1STSX	4435	4438	CM date of first intercourse (even if before menarche)	recode
DATESEX1	4439	4442	CM date of first intercourse since menarche	recode
SEXONCE	4443	4443	Whether R has only had sex once	recode
FSEXPAGE	4444	4446	Age of R's first sexual partner at time of first sex	recode
SEXMAR	4447	4449	Mos btw/1st intercourse (even if before menarche) & 1st marriage (or interview)	recode
SEX1FOR	4450	4452	Mos btw/1st intercourse since menarche & 1st marriage (or interview)	recode
PARTS1YR	4453	4454	CAPI-based number of opposite-sex partners in last 12 mos	recode
LSEXDATE	4455	4458	CM date of last or most recent sexual intercourse	recode
LSEXRAGE	4459	4460	R's age at last or most recent sexual intercourse	recode
LIFPRTNR	4461	4462	CAPI-based number of opposite-sex partners in lifetime	recode
RMARITAL_I	4463	4463	RMARITAL Imputation Flag	imputation flag
FMARNO_I	4464	4464	FMARNO Imputation Flag	imputation flag
MARDAT01_I	4465	4465	MARDAT01 Imputation Flag	imputation flag
MARDAT02_I	4466	4466	MARDAT02 Imputation Flag	imputation flag
MARDAT03_I	4467	4467	MARDAT03 Imputation Flag	imputation flag
MARDAT04_I	4468	4468	MARDAT04 Imputation Flag	imputation flag
MARDAT05_I	4469	4469	MARDAT05 Imputation Flag	imputation flag
MARDIS01_I	4470	4470	MARDIS01 Imputation Flag	imputation flag
MARDIS02_I	4471	4471	MARDIS02 Imputation Flag	imputation flag
MARDIS03_I	4472	4472	MARDIS03 Imputation Flag	imputation flag
MARDIS04_I	4473	4473	MARDIS04 Imputation Flag	imputation flag
MARDIS05_I	4474	4474	MARDIS05 Imputation Flag	imputation flag
MAREND01_I	4475	4475	MAREND1 Imputation Flag	imputation flag
MAREND02_I	4476	4476	MAREND2 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
MAREND03_I	4477	4477	MAREND3 Imputation Flag	imputation flag
MAREND04_I	4478	4478	MAREND4 Imputation Flag	imputation flag
MAREND05_I	4479	4479	MAREND5 Imputation Flag	imputation flag
FMAR1AGE_I	4480	4480	FMAR1AGE Imputation Flag	imputation flag
AGEDISS1_I	4481	4481	AGEDISS1 Imputation Flag	imputation flag
AGEDD1_I	4482	4482	AGEDD1 Imputation Flag	imputation flag
MAR1DISS_I	4483	4483	MAR1DISS Imputation Flag	imputation flag
DD1REMAR_I	4484	4484	DD1REMAR Imputation Flag	imputation flag
MAR1BIR1_I	4485	4485	MAR1BIR1 Imputation Flag	imputation flag
MAR1CON1_I	4486	4486	MAR1CON1 Imputation Flag	imputation flag
CON1MAR1_I	4487	4487	CON1MAR1 Imputation Flag	imputation flag
B1PREMAR_I	4488	4488	B1PREMAR Imputation Flag	imputation flag
COHEVER_I	4489	4489	COHEVER Imputation Flag	imputation flag
EVMARCOH_I	4490	4490	EVMARCOH Imputation Flag	imputation flag
COHAB1_I	4491	4491	COHAB1 Imputation Flag	imputation flag
COHSTAT_I	4492	4492	COHSTAT Imputation Flag	imputation flag
COHOUT_I	4493	4493	COHOUT Imputation Flag	imputation flag
COH1DUR_I	4494	4494	COH1DUR Imputation Flag	imputation flag
HADSEX_I	4495	4495	HADSEX Imputation Flag	imputation flag
SEXEVER_I	4496	4496	SEXEVER Imputation Flag	imputation flag
VRY1STAG_I	4497	4497	VRY1STAG Imputation Flag	imputation flag
SEX1AGE_I	4498	4498	SEX1AGE Imputation Flag	imputation flag
VRY1STSX_I	4499	4499	VRY1STSX Imputation Flag	imputation flag
DATESEX1_I	4500	4500	DATESEX1 Imputation Flag	imputation flag
SEXONCE_I	4501	4501	SEXONCE Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
FSEXPAGE_I	4502	4502	FSEXPAGE Imputation Flag	imputation flag
SEXMAR_I	4503	4503	SEXMAR Imputation Flag	imputation flag
SEX1FOR_I	4504	4504	SEX1FOR Imputation Flag	imputation flag
PARTS1YR_I	4505	4505	PARTS1YR Imputation Flag	imputation flag
LSEXDATE_I	4506	4506	LSEXDATE Imputation Flag	imputation flag
LSEXRAGE_I	4507	4507	LSEXRAGE Imputation Flag	imputation flag
LIFPRTNR_I	4508	4508	LIFPRTNR Imputation Flag	imputation flag
STRLOPER	4509	4509	Type of sterilization operation "in effect"	recode
tubs	4510	4510	R currently sterile from tubal ligation	intermediate
vasect	4511	4511	R's H/P currently sterile from vasectomy	intermediate
hyst	4512	4512	R currently sterile from hysterectomy	intermediate
ovarect	4513	4513	R currently sterile from ovary removal	intermediate
othr	4514	4514	R currently sterile from other sterilizing operation	intermediate
othrm	4515	4515	R's H/P curr sterile from operation other than vasectomy	intermediate
FECUND	4516	4516	Fecundity status	recode
anybc36	4517	4517	Any method use in 36 months before interview	intermediate
nosex36	4518	4518	Any months of NONintercourse in 36 months before interview	intermediate
INFERT	4519	4519	Infertility status	recode
anybc12	4520	4520	Any method use in 12 months before interview	intermediate
ANYMTHD	4521	4521	Ever used any method for any reason	recode
NOSEX12	4522	4523	Number of months of nonintercourse in the 12 months prior to interview	recode
SEXP3MO	4524	4524	Whether R had sex in past 3 months (from mons of nonintercourse series)	recode
SEX3MO	4525	4525	Whether R had sex in past 3 months (from sexual partner dates)	recode
CONSTAT1	4526	4527	Current contraceptive status (1st priority code)	recode
CONSTAT2	4528	4529	2nd priority code for current contraceptive status	recode
CONSTAT3	4530	4531	3rd priority code for current contraceptive status	recode
CONSTAT4	4532	4533	4th priority code for current contraceptive status	recode
PILLR	4534	4534	Ever used the pill for any reason	recode
CONDOMR	4535	4535	Ever used condom	recode
SEX1MTHD1	4536	4537	Contraceptive method used at first sex, if any: 1st mentioned	recode
SEX1MTHD2	4538	4539	Contraceptive method used at first sex, if any: 2nd mentioned	recode
SEX1MTHD3	4540	4541	Contraceptive method used at first sex, if any: 3rd mentioned	recode
SEX1MTHD4	4542	4543	Contraceptive method used at first sex, if any: 4th mentioned	recode
MTHUSE12	4544	4545	Whether used any contraceptive method at last sex in past 12 months	recode
METH12M1	4546	4547	Contraceptive method used at last sex past 12 mos: 1st mentioned	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
METH12M2	4548	4549	Contraceptive method used at last sex past 12 mos: 2nd mentioned	recode
METH12M3	4550	4551	Contraceptive method used at last sex past 12 mos: 3rd mentioned	recode
METH12M4	4552	4553	Contraceptive method used at last sex past 12 mos: 4th mentioned	recode
MTHUSE3	4554	4555	Whether used any contraceptive method at last sex in past 3 mos	recode
METH3M1	4556	4557	Contraceptive method used last sex past 3 mos: 1st mentioned	recode
METH3M2	4558	4559	Contraceptive method used last sex past 3 mos: 2nd mentioned	recode
METH3M3	4560	4561	Contraceptive method used last sex past 3 mos: 3rd mentioned	recode
METH3M4	4562	4563	Contraceptive method used last sex past 3 mos: 4th mentioned	recode
NUMP3MOS	4564	4565	Number of male partners in last 3 mos	recode
FMETHOD1	4566	4567	First method ever used: 1st mentioned	recode
FMETHOD2	4568	4569	First method ever used: 2nd mentioned	recode
FMETHOD3	4570	4571	First method ever used: 3rd mentioned	recode
FMETHOD4	4572	4573	First method ever used: 4th mentioned	recode
DATEUSE1	4574	4578	Date R used first method for the first time	recode
SOURCEM1	4579	4580	Source of method used in month prior to interview (1st method)	recode
SOURCEM2	4581	4582	Source of method used in month prior to interview (2nd method)	recode
SOURCEM3	4583	4584	Source of method used in month prior to interview (3rd method)	recode
SOURCEM4	4585	4585	Source of method used in month prior to interview (4th method)	recode
OLDWP01	4586	4586	Wantedness of 1st pregnancy--R's partner--cycle 4 version	recode
OLDWP02	4587	4587	Wantedness of 2nd pregnancy--R's partner--cycle 4 version	recode
OLDWP03	4588	4588	Wantedness of 3rd pregnancy--R's partner--cycle 4 version	recode
OLDWP04	4589	4589	Wantedness of 4th pregnancy--R's partner--cycle 4 version	recode
OLDWP05	4590	4590	Wantedness of 5th pregnancy--R's partner--cycle 4 version	recode
OLDWP06	4591	4591	Wantedness of 6th pregnancy--R's partner--cycle 4 version	recode
OLDWP07	4592	4592	Wantedness of 7th pregnancy--R's partner--cycle 4 version	recode
OLDWP08	4593	4593	Wantedness of 8th pregnancy--R's partner--cycle 4 version	recode
OLDWP09	4594	4594	Wantedness of 9th pregnancy--R's partner--cycle 4 version	recode
OLDWP10	4595	4595	Wantedness of 10th pregnancy--R's partner--cycle 4 version	recode
OLDWP11	4596	4596	Wantedness of 11th pregnancy--R's partner--cycle 4 version	recode
OLDWP12	4597	4597	Wantedness of 12th pregnancy--R's partner--cycle 4 version	recode
OLDWP13	4598	4598	Wantedness of 13th pregnancy--R's partner--cycle 4 version	recode
OLDWP14	4599	4599	Wantedness of 14th pregnancy--R's partner--cycle 4 version	recode
OLDWP15	4600	4600	Wantedness of 15th pregnancy--R's partner--cycle 4 version	recode
OLDWP16	4601	4601	Wantedness of 16th pregnancy--R's partner--cycle 4 version	recode
OLDWP17	4602	4602	Wantedness of 17th pregnancy--R's partner--cycle 4 version	recode
OLDWP18	4603	4603	Wantedness of 18th pregnancy--R's partner--cycle 4 version	recode
OLDWP19	4604	4604	Wantedness of 19th pregnancy--R's partner--cycle 4 version	recode
OLDWR01	4605	4605	Wantedness of 1st pregnancy--Respondent--cycle 4 version	recode
OLDWR02	4606	4606	Wantedness of 2nd pregnancy--Respondent--cycle 4 version	recode
OLDWR03	4607	4607	Wantedness of 3rd pregnancy--Respondent--cycle 4 version	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
OLDWR04	4608	4608	Wantedness of 4th pregnancy--Respondent--cycle 4 version	recode
OLDWR05	4609	4609	Wantedness of 5th pregnancy--Respondent--cycle 4 version	recode
OLDWR06	4610	4610	Wantedness of 6th pregnancy--Respondent--cycle 4 version	recode
OLDWR07	4611	4611	Wantedness of 7th pregnancy--Respondent--cycle 4 version	recode
OLDWR08	4612	4612	Wantedness of 8th pregnancy--Respondent--cycle 4 version	recode
OLDWR09	4613	4613	Wantedness of 9th pregnancy--Respondent--cycle 4 version	recode
OLDWR10	4614	4614	Wantedness of 10th pregnancy--Respondent--cycle 4 version	recode
OLDWR11	4615	4615	Wantedness of 11th pregnancy--Respondent--cycle 4 version	recode
OLDWR12	4616	4616	Wantedness of 12th pregnancy--Respondent--cycle 4 version	recode
OLDWR13	4617	4617	Wantedness of 13th pregnancy--Respondent--cycle 4 version	recode
OLDWR14	4618	4618	Wantedness of 14th pregnancy--Respondent--cycle 4 version	recode
OLDWR15	4619	4619	Wantedness of 15th pregnancy--Respondent--cycle 4 version	recode
OLDWR16	4620	4620	Wantedness of 16th pregnancy--Respondent--cycle 4 version	recode
OLDWR17	4621	4621	Wantedness of 17th pregnancy--Respondent--cycle 4 version	recode
OLDWR18	4622	4622	Wantedness of 18th pregnancy--Respondent--cycle 4 version	recode
OLDWR19	4623	4623	Wantedness of 19th pregnancy--Respondent--cycle 4 version	recode
WANTRP01	4624	4624	Wantedness of 1st pregnancy--Respondent	recode
WANTRP02	4625	4625	Wantedness of 2nd pregnancy--Respondent	recode
WANTRP03	4626	4626	Wantedness of 3rd pregnancy--Respondent	recode
WANTRP04	4627	4627	Wantedness of 4th pregnancy--Respondent	recode
WANTRP05	4628	4628	Wantedness of 5th pregnancy--Respondent	recode
WANTRP06	4629	4629	Wantedness of 6th pregnancy--Respondent	recode
WANTRP07	4630	4630	Wantedness of 7th pregnancy--Respondent	recode
WANTRP08	4631	4631	Wantedness of 8th pregnancy--Respondent	recode
WANTRP09	4632	4632	Wantedness of 9th pregnancy--Respondent	recode
WANTRP10	4633	4633	Wantedness of 10th pregnancy--Respondent	recode
WANTRP11	4634	4634	Wantedness of 11th pregnancy--Respondent	recode
WANTRP12	4635	4635	Wantedness of 12th pregnancy--Respondent	recode
WANTRP13	4636	4636	Wantedness of 13th pregnancy--Respondent	recode
WANTRP14	4637	4637	Wantedness of 14th pregnancy--Respondent	recode
WANTRP15	4638	4638	Wantedness of 15th pregnancy--Respondent	recode
WANTRP16	4639	4639	Wantedness of 16th pregnancy--Respondent	recode
WANTRP17	4640	4640	Wantedness of 17th pregnancy--Respondent	recode
WANTRP18	4641	4641	Wantedness of 18th pregnancy--Respondent	recode
WANTRP19	4642	4642	Wantedness of 19th pregnancy--Respondent	recode
WANTP01	4643	4643	Wantedness of 1st pregnancy--R's partner	recode
WANTP02	4644	4644	Wantedness of 1st pregnancy--R's partner	recode
WANTP03	4645	4645	Wantedness of 1st pregnancy--R's partner	recode
WANTP04	4646	4646	Wantedness of 1st pregnancy--R's partner	recode
WANTP05	4647	4647	Wantedness of 1st pregnancy--R's partner	recode
WANTP06	4648	4648	Wantedness of 1st pregnancy--R's partner	recode
WANTP07	4649	4649	Wantedness of 1st pregnancy--R's partner	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
WANTP08	4650	4650	Wantedness of 1st pregnancy--R's partner	recode
WANTP09	4651	4651	Wantedness of 1st pregnancy--R's partner	recode
WANTP10	4652	4652	Wantedness of 1st pregnancy--R's partner	recode
WANTP11	4653	4653	Wantedness of 1st pregnancy--R's partner	recode
WANTP12	4654	4654	Wantedness of 1st pregnancy--R's partner	recode
WANTP13	4655	4655	Wantedness of 1st pregnancy--R's partner	recode
WANTP14	4656	4656	Wantedness of 1st pregnancy--R's partner	recode
WANTP15	4657	4657	Wantedness of 1st pregnancy--R's partner	recode
WANTP16	4658	4658	Wantedness of 1st pregnancy--R's partner	recode
WANTP17	4659	4659	Wantedness of 1st pregnancy--R's partner	recode
WANTP18	4660	4660	Wantedness of 1st pregnancy--R's partner	recode
WANTP19	4661	4661	Wantedness of 1st pregnancy--R's partner	recode
WANTP5	4662	4662	Number of wanted pregnancies in the last 5 years	recode
STRLOPER_I	4663	4663	STRLOPER Imputation Flag	imputation flag
FECUND_I	4664	4664	FECUND Imputation Flag	imputation flag
INFERT_I	4665	4665	INFERT Imputation Flag	imputation flag
ANYMTHD_I	4666	4666	ANYMTHD Imputation Flag	imputation flag
NOSEX12_I	4667	4667	NOSEX12 Imputation Flag	imputation flag
SEXP3MO_I	4668	4668	SEXP3MO Imputation Flag	imputation flag
SEX3MO_I	4669	4669	SEX3MO Imputation Flag	imputation flag
CONSTAT1_I	4670	4670	CONSTAT1 Imputation Flag	imputation flag
CONSTAT2_I	4671	4671	CONSTAT2 Imputation Flag	imputation flag
CONSTAT3_I	4672	4672	CONSTAT3 Imputation Flag	imputation flag
CONSTAT4_I	4673	4673	CONSTAT4 Imputation Flag	imputation flag
PILLR_I	4674	4674	PILLR Imputation Flag	imputation flag
CONDOMR_I	4675	4675	CONDOMR Imputation Flag	imputation flag
SEX1MTHD1_I	4676	4676	SEX1MTHD1 Imputation Flag	imputation flag
SEX1MTHD2_I	4677	4677	SEX1MTHD2 Imputation Flag	imputation flag
SEX1MTHD3_I	4678	4678	SEX1MTHD3 Imputation Flag	imputation flag
SEX1MTHD4_I	4679	4679	SEX1MTHD4 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
MTHUSE12_I	4680	4680	MTHUSE12 Imputation Flag	imputation flag
METH12M1_I	4681	4681	METH12M1 Imputation Flag	imputation flag
METH12M2_I	4682	4682	METH12M2 Imputation Flag	imputation flag
METH12M3_I	4683	4683	METH12M3 Imputation Flag	imputation flag
METH12M4_I	4684	4684	METH12M4 Imputation Flag	imputation flag
MTHUSE3_I	4685	4685	MTHUSE3 Imputation Flag	imputation flag
METH3M1_I	4686	4686	METH3M1 Imputation Flag	imputation flag
METH3M2_I	4687	4687	METH3M2 Imputation Flag	imputation flag
METH3M3_I	4688	4688	METH3M3 Imputation Flag	imputation flag
METH3M4_I	4689	4689	METH3M4 Imputation Flag	imputation flag
NUMP3MOS_I	4690	4690	NUMP3MOS Imputation Flag	imputation flag
FMETHOD1_I	4691	4691	FMETHOD1 Imputation Flag	imputation flag
FMETHOD2_I	4692	4692	FMETHOD2 Imputation Flag	imputation flag
FMETHOD3_I	4693	4693	FMETHOD3 Imputation Flag	imputation flag
FMETHOD4_I	4694	4694	FMETHOD4 Imputation Flag	imputation flag
DATEUSE1_I	4695	4695	DATEUSE1 Imputation Flag	imputation flag
SOURCEM1_I	4696	4696	SOURCEM1 Imputation Flag	imputation flag
SOURCEM2_I	4697	4697	SOURCEM2 Imputation Flag	imputation flag
SOURCEM3_I	4698	4698	SOURCEM3 Imputation Flag	imputation flag
SOURCEM4_I	4699	4699	SOURCEM4 Imputation Flag	imputation flag
OLDWP01_I	4700	4700	OLDWP01 Imputation Flag	imputation flag
OLDWP02_I	4701	4701	OLDWP02 Imputation Flag	imputation flag
OLDWP03_I	4702	4702	OLDWP03 Imputation Flag	imputation flag
OLDWP04_I	4703	4703	OLDWP04 Imputation Flag	imputation flag
OLDWP05_I	4704	4704	OLDWP05 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
OLDWP06_I	4705	4705	OLDWP06 Imputation Flag	imputation flag
OLDWP07_I	4706	4706	OLDWP07 Imputation Flag	imputation flag
OLDWP08_I	4707	4707	OLDWP08 Imputation Flag	imputation flag
OLDWP09_I	4708	4708	OLDWP09 Imputation Flag	imputation flag
OLDWP10_I	4709	4709	OLDWP10 Imputation Flag	imputation flag
OLDWP11_I	4710	4710	OLDWP11 Imputation Flag	imputation flag
OLDWP12_I	4711	4711	OLDWP12 Imputation Flag	imputation flag
OLDWP13_I	4712	4712	OLDWP13 Imputation Flag	imputation flag
OLDWP14_I	4713	4713	OLDWP14 Imputation Flag	imputation flag
OLDWP15_I	4714	4714	OLDWP15 Imputation Flag	imputation flag
OLDWP16_I	4715	4715	OLDWP16 Imputation Flag	imputation flag
OLDWP17_I	4716	4716	OLDWP17 Imputation Flag	imputation flag
OLDWP18_I	4717	4717	OLDWP18 Imputation Flag	imputation flag
OLDWP19_I	4718	4718	OLDWP19 Imputation Flag	imputation flag
OLDWR01_I	4719	4719	OLDWR01 Imputation Flag	imputation flag
OLDWR02_I	4720	4720	OLDWR02 Imputation Flag	imputation flag
OLDWR03_I	4721	4721	OLDWR03 Imputation Flag	imputation flag
OLDWR04_I	4722	4722	OLDWR04 Imputation Flag	imputation flag
OLDWR05_I	4723	4723	OLDWR05 Imputation Flag	imputation flag
OLDWR06_I	4724	4724	OLDWR06 Imputation Flag	imputation flag
OLDWR07_I	4725	4725	OLDWR07 Imputation Flag	imputation flag
OLDWR08_I	4726	4726	OLDWR08 Imputation Flag	imputation flag
OLDWR09_I	4727	4727	OLDWR09 Imputation Flag	imputation flag
OLDWR10_I	4728	4728	OLDWR10 Imputation Flag	imputation flag
OLDWR11_I	4729	4729	OLDWR11 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
OLDWR12_I	4730	4730	OLDWR12 Imputation Flag	imputation flag
OLDWR13_I	4731	4731	OLDWR13 Imputation Flag	imputation flag
OLDWR14_I	4732	4732	OLDWR14 Imputation Flag	imputation flag
OLDWR15_I	4733	4733	OLDWR15 Imputation Flag	imputation flag
OLDWR16_I	4734	4734	OLDWR16 Imputation Flag	imputation flag
OLDWR17_I	4735	4735	OLDWR17 Imputation Flag	imputation flag
OLDWR18_I	4736	4736	OLDWR18 Imputation Flag	imputation flag
OLDWR19_I	4737	4737	OLDWR19 Imputation Flag	imputation flag
WANTRP01_I	4738	4738	WANTRP01 Imputation Flag	imputation flag
WANTRP02_I	4739	4739	WANTRP02 Imputation Flag	imputation flag
WANTRP03_I	4740	4740	WANTRP03 Imputation Flag	imputation flag
WANTRP04_I	4741	4741	WANTRP04 Imputation Flag	imputation flag
WANTRP05_I	4742	4742	WANTRP05 Imputation Flag	imputation flag
WANTRP06_I	4743	4743	WANTRP06 Imputation Flag	imputation flag
WANTRP07_I	4744	4744	WANTRP07 Imputation Flag	imputation flag
WANTRP08_I	4745	4745	WANTRP08 Imputation Flag	imputation flag
WANTRP09_I	4746	4746	WANTRP09Imputation Flag	imputation flag
WANTRP10_I	4747	4747	WANTRP10 Imputation Flag	imputation flag
WANTRP11_I	4748	4748	WANTRP11 Imputation Flag	imputation flag
WANTRP12_I	4749	4749	WANTRP12 Imputation Flag	imputation flag
WANTRP13_I	4750	4750	WANTRP13 Imputation Flag	imputation flag
WANTRP14_I	4751	4751	WANTRP14 Imputation Flag	imputation flag
WANTRP15_I	4752	4752	WANTRP15 Imputation Flag	imputation flag
WANTRP16_I	4753	4753	WANTRP16 Imputation Flag	imputation flag
WANTRP17_I	4754	4754	WANTRP17 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
WANTRP18_I	4755	4755	WANTRP18 Imputation Flag	imputation flag
WANTRP19_I	4756	4756	WANTRP19 Imputation Flag	imputation flag
WANTP01_I	4757	4757	WANTP01 Imputation Flag	imputation flag
WANTP02_I	4758	4758	WANTP02 Imputation Flag	imputation flag
WANTP03_I	4759	4759	WANTP03 Imputation Flag	imputation flag
WANTP04_I	4760	4760	WANTP04 Imputation Flag	imputation flag
WANTP05_I	4761	4761	WANTP05 Imputation Flag	imputation flag
WANTP06_I	4762	4762	WANTP06 Imputation Flag	imputation flag
WANTP07_I	4763	4763	WANTP07 Imputation Flag	imputation flag
WANTP08_I	4764	4764	WANTP08 Imputation Flag	imputation flag
WANTP09_I	4765	4765	WANTP09 Imputation Flag	imputation flag
WANTP10_I	4766	4766	WANTP10 Imputation Flag	imputation flag
WANTP11_I	4767	4767	WANTP11 Imputation Flag	imputation flag
WANTP12_I	4768	4768	WANTP12 Imputation Flag	imputation flag
WANTP13_I	4769	4769	WANTP13 Imputation Flag	imputation flag
WANTP14_I	4770	4770	WANTP14 Imputation Flag	imputation flag
WANTP15_I	4771	4771	WANTP15 Imputation Flag	imputation flag
WANTP16_I	4772	4772	WANTP16 Imputation Flag	imputation flag
WANTP17_I	4773	4773	WANTP17 Imputation Flag	imputation flag
WANTP18_I	4774	4774	WANTP18 Imputation Flag	imputation flag
WANTP19_I	4775	4775	WANTP19 Imputation Flag	imputation flag
WANTP5_I	4776	4776	WANTP5 Imputation Flag	imputation flag
FPTIT12	4777	4777	Type of clinic used for fp services in last 12 months	recode
FPTITMED	4778	4778	Type of clinic used for medical services in last 12 months	recode
FPREGFP	4779	4779	Title X clinic used for FP svcs: regular place for care	recode
FPREGMED	4780	4780	Title X clinic used for med svcs: regular place for care	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
FPTIT12_I	4781	4781	FPTIT12 Imputation Flag	imputation flag
FPTITMED_I	4782	4782	FPTITMED Imputation Flag	imputation flag
FPREGFP_I	4783	4783	FPREGFP Imputation Flag	imputation flag
FPREGMED_I	4784	4784	FPREGMED Imputation Flag	imputation flag
R_STCLIN	4785	4785	Whether R had sterilizing operation at a clinic in last 12 months	intermediate
INTENT	4786	4786	Intentions for additional births	recode
ADDEXP	4787	4789	Central number of additional births expected	recode
INTENT_I	4790	4790	INTENT Imputation Flag	imputation flag
ADDEXP_I	4791	4791	ADDEXP Imputation Flag	imputation flag
ANYPRGHP	4792	4792	Any medical help to become pregnant	recode
ANYMSCHP	4793	4793	Any medical help to prevent miscarriage	recode
INFEVER	4794	4794	Ever used infertility services of any kind	recode
OVULATE	4795	4795	Infertility services: drugs to improve ovulation	recode
TUBES	4796	4796	Infertility services: surgery to correct blocked tubes	recode
INFERTR	4797	4797	Infertility services: infertility testing on R	recode
INFERTH	4798	4798	Infertility services: infertility testing on H/P	recode
ADVICE	4799	4799	Infertility services: advice	recode
INSEM	4800	4800	Infertility services: artificial insemination	recode
INVITRO	4801	4801	Infertility services: in vitro fertilization or other assisted reproduction	recode
ENDOMET	4802	4802	Infertility services: surgery or drug treatment for endometriosis	recode
FIBROIDS	4803	4803	Infertility services: surgery for uterine fibroids	recode
PIDTREAT	4804	4804	Ever been treated for PID	recode
EVHIVTST	4805	4805	Ever had an HIV test	recode
ANYPRGHP_I	4806	4806	ANYPRGHP Imputation Flag	imputation flag
ANYMSCHP_I	4807	4807	ANYMSCHP Imputation Flag	imputation flag
INFEVER_I	4808	4808	INFEVER Imputation Flag	imputation flag
OVULATE_I	4809	4809	OVULATE Imputation Flag	imputation flag
TUBES_I	4810	4810	TUBES Imputation Flag	imputation flag
INFERTR_I	4811	4811	INFERTR Imputation Flag	imputation flag
INFERTH_I	4812	4812	INFERTH Imputation Flag	imputation flag
ADVICE_I	4813	4813	ADVICE Imputation Flag	imputation flag
INSEM_I	4814	4814	INSEM Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
INVITRO_I	4815	4815	INVITRO Imputation Flag	imputation flag
ENDOMET_I	4816	4816	ENDOMET Imputation Flag	imputation flag
FIBROIDS_I	4817	4817	FIBROIDS Imputation Flag	imputation flag
PIDTREAT_I	4818	4818	PIDTREAT Imputation Flag	imputation flag
EVHIVTST_I	4819	4819	EVHIVTST Imputation Flag	imputation flag
INSURANC	4820	4820	Health insurance coverage status	recode
METRO	4821	4821	Place of residence (metropolitan-non-metropolitan)	recode
RELIGION	4822	4822	Current religious affiliation	recode
LABORFOR	4823	4823	Labor force status	recode
INSURANC_I	4824	4824	INSURANC Imputation Flag	imputation flag
METRO_I	4825	4825	METRO Imputation Flag	imputation flag
RELIGION_I	4826	4826	RELIGION Imputation Flag	imputation flag
LABORFOR_I	4827	4827	LABORFOR Imputation Flag	imputation flag
POVERTY	4828	4830	Poverty level income	recode
TOTINCR	4831	4832	Total income of R's family	recode
PUBASSIS	4833	4833	Whether R received public assistance in 2001	recode
POVERTY_I	4834	4834	POVERTY Imputation Flag	imputation flag
TOTINCR_I	4835	4835	TOTINCR Imputation Flag	imputation flag
PUBASSIS_I	4836	4836	PUBASSIS Imputation Flag	imputation flag
Weights and Other Variables				
BASEWGT	4837	4854	Base weight	weight-related
ADJ_MOD_BASEWGT	4855	4872	Adjusted modified base weight	weight-related
FINALWGT	4873	4890	Final post-stratified and adjusted weight	weight-related
SECU_R	4891	4891	Scrambled version of the sampling error computational unit	weight-related
SEST	4892	4893	Scrambled version of the stratum	weight-related
cmintvw	4894	4897	Century month of interview date	computed
cmlstyr	4898	4901	Century month of month of interview minus 1 year	computed
SCREENTIME	4902	4909	Time of screener	raw
intvlngth	4910	4927	Interview Length in Minutes	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
FEMALE PREGNANCY FILE INDEX				
CASEID	1	12	Respondent ID	raw
pregordr	13	14	Pregnancy order (number)	computed
Section B				
HOWPREG_N	15	16	BB-2 # of Weeks or Months Currently Pregnant	raw
HOWPREG_P	17	17	BB-2 Current pregnancy length reported in months or weeks	raw
moscurrp	18	18	Number of Months Currently Pregnant	computed
NOWPRGDK	19	19	BB-3 Which Trimester -- Current Pregnancy	raw
PREGEND1	20	20	BC-1 How Pregnancy Ended - 1st mention	raw
PREGEND2	21	21	BC-1 How Pregnancy Ended - 2nd mention	raw
NBRNALIV	22	22	BC-2 Number of babies born alive from this pregnancy	raw
MULTBRTH	23	23	BC-3 Was this a multiple birth	raw
cmotpreg	24	27	CM for Pregnancy End Date (if nonlivebirth)	computed
prgoutcome	28	28	Outcome of Pregnancy (based on priority ordering)	computed
cmprgend	29	32	CM for Pregnancy End Date (regardless of outcome)	computed
flgdkmo1	33	33	Flag indicating season/DK/RF for BC-4a DATPRGEN_M	computed
cmprgbeg	34	37	CM for Pregnancy Start Date	computed
AGEATEND	38	39	BC-4b R's age at pregnancy's end date	raw
HPAGEEND	40	41	BC-4c Father's age at pregnancy's end date	raw
GESTASUN_M	42	43	BC-5 Gestational Length of Pregnancy in Months	raw
GESTASUN_W	44	45	BC-5 Gestational Length of Pregnancy in Weeks	raw
wksgest	46	47	Gestational length of completed pregnancy (in weeks)	computed
mosgest	48	49	Gestational length of completed pregnancy (in months)	computed
DK1GEST	50	50	BC-6 DK followup for gestational length of a stillbirth	raw
DK2GEST	51	51	BC-7 DK followup for gestational length of a livebirth	raw
DK3GEST	52	52	BC-8 DK followup for gestational length of a miscarr/abor/ectop	raw
bpa_bdscheck1	53	53	Whether 1st liveborn baby from this pregnancy was BPA or BDS	computed
bpa_bdscheck2	54	54	Whether 2nd liveborn baby from this pregnancy was BPA or BDS	computed
bpa_bdscheck3	55	55	Whether 3rd liveborn baby from this pregnancy was BPA or BDS	computed
BABYSEX	56	56	BD-2 Sex of 1st Liveborn Baby from This Pregnancy	raw
BIRTHWGT_LB	57	58	BD-3 Birthweight in Pounds - 1st baby from this pregnancy	raw
BIRTHWGT_OZ	59	60	BD-3 Birthweight in Ounces - 1st baby from this pregnancy	raw
LOBTHWGT	61	61	BD-4 Is Baby Low Birthweight- 1st baby from this pregnancy	raw
BABYSEX2	62	62	BD-2 Sex of 2nd Liveborn Baby from This Pregnancy	raw
BIRTHWGT_LB2	63	64	BD-3 Birthweight in Pounds - 2nd baby from this pregnancy	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
BIRTHWGT_OZ2	65	66	BD-3 Birthweight in Ounces - 2nd baby from this pregnancy	raw
LOBTHWGT2	67	67	BD-4 Is Baby Low Birthweight- 2nd baby from this pregnancy	raw
BABYSEX3	68	68	BD-2 Sex of 3rd Liveborn Baby from This Pregnancy	raw
BIRTHWGT_LB3	69	70	BD-3 Birthweight in Pounds - 3rd baby from this pregnancy	raw
BIRTHWGT_OZ3	71	72	BD-3 Birthweight in Ounces - 3rd baby from this pregnancy	raw
LOBTHWGT3	73	73	BD-4 Is Baby Low Birthweight- 3rd baby from this pregnancy	raw
cmbabdob	74	77	CM for baby's or babies' date of birth (delivery date)	computed
kidage	78	81	Current Age (in mos) of R's child(ren) from this pregnancy	computed
HPAGELB	82	83	BD-6 Father's age at time of child(ren) s birth	raw
BIRTHPLC	84	84	BD-7 Place where R gave birth	raw
PAYBIRTH1	85	85	BD-8 Payment for delivery - 1st mention	raw
PAYBIRTH2	86	86	BD-8 Payment for delivery - 2nd mention	raw
PAYBIRTH3	87	87	BD-8 Payment for delivery - 3rd mention	raw
KNEWPREG	88	89	BE-1 Weeks pregnant when R learned she was pregnant	raw
TRIMESTR	90	90	BE-2a DK followup for KNEWPREG when gestation >= 6 mos	raw
LTRIMEST	91	91	BE-2b DK followup for KNEWPREG when gestation < 6 mos	raw
PRIORSMK	92	92	BE-3 Amount R'smoked in 6 mos before R knew she was pregnant	raw
POSTSMKS	93	93	BE-4 R'smoked at all after R knew she was pregnant	raw
NPOSTSMK	94	94	BE-5 Amount R'smoked during pregnancy after R knew she was preg	raw
GETPRENA	95	95	BE-6 Any prenatal care for this pregnancy	raw
BGNPRENA	96	97	BE-7 Weeks pregnant at first prenatal care visit	raw
PNCTRIM	98	98	BE-8a DK followup for BGNPRENA when gestation >= 6 mos	raw
LPNCTRI	99	99	BE-8b DK followup for BGNPRENA when gestation < 6 mos	raw
WORKPREG	100	100	BF-1 R worked at all during this pregnancy	raw
WORKBORN	101	101	BF-2 Maternity leave taken for this pregnancy	raw
DIDWORK	102	102	BF-3 Why no maternity leave was taken for this pregnancy	raw
MATWEEKS	103	104	BF-4 Weeks of maternity leave taken for this pregnancy	raw
WEEKSDK	105	105	BF-5 DK followup - Was maternity leave <=4 or > 4 weeks	raw
MATLEAVE	106	107	BF-6 Weeks of paid maternity leave for this pregnancy	raw
matchfound	108	108	Check on whether child matches bio child in HH roster - 1st	computed
LIVEHERE	109	109	BG-1 Whether child lives with R - 1st from this pregnancy	raw
ALIVENOW	110	110	BG-2 Whether child is still alive - 1st from this pregnancy	raw
cmkidied	111	114	CM for chld's date of death - 1st from this pregnancy	computed
cmkidlft	115	118	CM for date child stopped living w/R - 1st from this pregnancy	computed
lastage	119	121	Age (in mos) when child last lived w/R-1st from this pregnancy	computed
WHERENOW	122	122	BG-5 Where child lives now - 1st from this pregnancy	raw
LEGAGREE	123	123	BG-6 Legal agreement for where child lives - 1st from this preg	raw
PARENEND	124	124	BG-7 Is R still legal mother of child - 1st from this pregnancy	raw
ANYNURSE	125	125	BH-1 Whether R breastfed this child at all - 1st from this preg	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FEDSOLID	126	126	BH-2 Has R begun supplementation for child - 1st from this preg	raw
FRSTEATD_N	127	129	BH-3 Age (mos/wks/day) when 1st supplemented - 1st from this preg	raw
FRSTEATD_P	130	130	BH-3 Units (mos/wks/days) for FRSTEATD_N - 1st from this preg	raw
FRSTEATD	131	133	Age (in mos) when 1st supplemented - 1st from this preg	raw
QUITNURS	134	134	BH-4 Has R'stopped breastfeeding child - 1st from this preg	raw
AGEQTNUR_N	135	137	BH-5 Age (mos/wks/day) when stopped breastfeeding - 1st from this preg	raw
AGEQTNUR_P	138	138	BH-5 Units (mos/wks/days) for AGEQTNUR_N - 1st from this preg	raw
AGEQTNUR	139	141	Age (in mos) when R'stopped nursing child - 1st from this preg	raw
matchfound2	142	142	Check on whether child matches bio child in HH roster - 2nd	computed
LIVEHERE2	143	143	BG-1 Whether child lives with R - 2nd from this pregnancy	raw
ALIVENOW2	144	144	BG-2 Whether child is still alive - 2nd from this pregnancy	raw
cmkidied2	145	148	CM for chld's date of death - 2nd from this pregnancy	computed
cmkidlft2	149	152	CM for date child stopped living w/R - 2nd from this pregnancy	computed
lastage2	153	155	Age (in mos) when child last lived w/R - 2nd from this pregnancy	computed
WHERENOW2	156	156	BG-5 Where child lives now - 2nd from this pregnancy	raw
LEGAGREE2	157	157	BG-6 Legal agreement for where child lives - 2nd from this preg	raw
PARENEND2	158	158	BG-7 Is R still legal mother of child - 2nd from this pregnancy	raw
ANYNURSE2	159	159	BH-1 Whether R breastfed this child at all - 2nd from this preg	raw
FEDSOLID2	160	160	BH-2 Has R begun supplementation for child - 2nd from this preg	raw
FRSTEATD_N2	161	162	BH-3 Age (mos/wks/day) when 1st supplemented - 2nd from this preg	raw
FRSTEATD_P2	163	163	BH-3 Units (mos/wks/days) for FRSTEATD_N - 2nd from this preg	raw
FRSTEATD2	164	165	Age (in mos) when 1st supplemented - 2nd from this preg	raw
QUITNURS2	166	166	BH-4 Has R'stopped breastfeeding child - 2nd from this preg	raw
AGEQTNUR_N2	167	168	BH-5 Age (mos/wks/day) when stopped breastfeeding - 2nd from this preg	raw
AGEQTNUR_P2	169	169	BH-5 Units (mos/wks/days) for AGEQTNUR_N - 2nd from this preg	raw
AGEQTNUR2	170	171	Age (in mos) when R'stopped nursing child - 2nd from this preg	raw
matchfound3	172	172	Check on whether child matches bio child in HH roster - 3rd	computed
LIVEHERE3	173	173	BG-1 Whether child lives with R - 3rd from this pregnancy	raw
ALIVENOW3	174	174	BG-2 Whether child is still alive - 3rd from this pregnancy	raw
cmkidied3	175	178	CM for chld's date of death - 3rd from this pregnancy	computed
cmkidlft3	179	182	CM for date child stopped living w/R - 3rd from this pregnancy	computed
lastage3	183	185	Age (in mos) when child last lived w/R - 3rd from this pregnancy	computed
WHERENOW3	186	186	BG-5 Where child lives now - 3rd from this pregnancy	raw
LEGAGREE3	187	187	BG-6 Legal agreement for where child lives - 3rd from this preg	raw
PARENEND3	188	188	BG-7 Is R still legal mother of child - 3rd from this pregnancy	raw
ANYNURSE3	189	189	BH-1 Whether R breastfed this child at all - 3rd from this preg	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FEDSOLID3	190	190	BH-2 Has R begun supplementation for child - 3rd from this preg	raw
FRSTEATD_N 3	191	191	BH-3 Age (mos/wks/day) when 1st supplemented - 3rd from this preg	raw
FRSTEATD_P 3	192	192	BH-3 Units (mos/wks/days) for FRSTEATD_N - 3rd from this preg	raw
FRSTEATD3	193	193	Age (in mos) when 1st supplemented - 3rd from this preg	raw
QUITNURS3	194	194	BH-4 Has R'stopped breastfeeding child - 3rd from this preg	raw
AGEQTNUR_ N3	195	195	BH-5 Age (mos/wks/day) when stopped breastfeeding - 3rd from this preg	raw
AGEQTNUR_P 3	196	196	BH-5 Units (mos/wks/days) for AGEQTNUR_N - 3rd from this preg	raw
AGEQTNUR3	197	197	Age (in mos) when R'stopped nursing child - 3rd from this preg	raw
cmlastlb	198	201	CM for R's most recent live birth	computed
cmfstprg	202	205	CM for R's first completed pregnancy	computed
cmlstprg	206	209	CM for R's most recent completed pregnancy	computed
Section E				
cmintstr	210	213	CM for date of beginning of pregnancy interval	computed
cmintfin	214	217	CM for date of end of pregnancy interval	computed
cmintstrop	218	221	Open interval: CM of date of beginning	computed
cmintfinop	222	225	Open interval: CM of date of end (mon of interview)	computed
cmintstrcr	226	229	Currently pregnant: CM of date of beginning of interval	computed
cmintfincr	230	233	Currently pregnant: CM of date of end of interval (mon of interview)	computed
EVUSEINT	234	234	EG-1 Use any method in pregnancy interval?	raw
STOPDUSE	235	235	EG-2 Before you became preg, stop using all methods?	raw
WHYSTOPD	236	236	EG-3 Stop using methods before preg because wanted preg?	raw
WHATMETH0 1	237	238	EG-4 Method(s) using when became preg - 1st mention	raw
WHATMETH0 2	239	240	EG-4 Method(s) using when became preg - 2nd mention	raw
WHATMETH0 3	241	242	EG-4 Method(s) using when became preg - 3rd mention	raw
WHATMETH0 4	243	244	EG-4 Method(s) using when became preg - 4th mention	raw
RESNOUSE	245	245	EG-5 Reason not using/had stopped using method bec. wanted preg?	raw
WANTBOLD	246	246	EG-6 Right bef preg, want to have baby at any time in future?	raw
PROBBABE	247	247	EG-7 probably want baby at any time or not?	raw
CNFRMNO	248	248	EG-8 Verify didn't want baby at any time in future	raw
WANTBLD2	249	249	EG-9 Right before preg, want to have baby at any time in future? (2nd asking)	raw
TIMINGOK	250	250	EG-10 Become preg too soon, right time, or later than you wanted?	raw
TOOSOON_N	251	253	EG-11 How much sooner than wanted became preg (months or years)	raw
TOOSOON_P	254	254	EG-11 Choose mons or yrs for how much sooner became preg than wanted	raw
WTHPART1	255	255	EG-12a Right before preg, want to have baby with that partner?	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
WTHPART2	256	256	EG-12b Right bef. preg, think might ever want to have baby w/that partner?	raw
FEELINPG	257	258	EG-13 Happiness to be preg. scale (1-10)	raw
HPWNOLD	259	259	EG-16 Right bef preg, did the father want R to have baby at any time in future?	raw
TIMOKHP	260	260	EG-17 R became preg sooner, right time, or later than father of preg wanted	raw
COHPBEG	261	261	EG-18a Was R living w/father of preg at beginning of preg	raw
COHPEND	262	262	EG-18b Was R living w/father of preg when preg ended/baby was born	raw
TELLFATH	263	263	EG-19 Did R tell father of preg that she was pregnant	raw
WHENTELL	264	264	EG-20 When did R tell father of preg about pregnancy: during or after?	raw
TRYSCALE	265	266	EG-21 How hard trying to get/avoid pregnancy (0-10)	raw
WANTSCAL	267	268	EG-22 How much wanted to get/avoid pregnancy (0-10)	raw
WHYPRG1	269	269	EG-23 (unintended preg): method fail or R wasn t using properly-1st mention	raw
WHYPRG2	270	270	EG-23 (unintended preg): method fail or R wasn t using properly-2nd mention	raw
WHYNOUSE1	271	271	EG-24 (unintended preg) Reason didn't use method - 1st mention	raw
WHYNOUSE2	272	272	EG-24 (unintended preg) Reason didn't use method - 2nd mention	raw
WHYNOUSE3	273	273	EG-24 (unintended preg) Reason didn't use method - 3rd mention	raw
anyusint	274	274	Any method use in pregnancy interval	computed
Recodes and Imputation Flags				
PRGLNGTH	275	276	Duration of completed pregnancy in weeks	preg recode
OUTCOME	277	277	Pregnancy outcome	preg recode
BIRTHORD	278	279	Birth order	preg recode
DATEND	280	283	CM date pregnancy ended	preg recode
AGEPREG	284	287	Age at pregnancy outcome	preg recode
DATECON	288	291	CM date of conception	preg recode
AGECON	292	295	Age at time of conception	preg recode
FMAROUT5	296	296	Formal marital status at pregnancy outcome	preg recode
PMARPREG	297	297	Whether pregnancy ended before R's 1st marriage (premaritally)	preg recode
RMAROUT6	298	298	Informal marital status at pregnancy outcome - 6 categories	preg recode
FMARCON5	299	299	Formal marital status at conception - 5 categories	preg recode
LEARNPRG	300	301	Number of weeks pregnant when R learned she was pregnant	preg recode
PNCAREWK	302	303	Number of weeks pregnant at first prenatal care	preg recode
PAYDELIV	304	304	Payment for delivery	preg recode
LBW1	305	305	Low birthweight - Baby 1	preg recode
BFEEDWKS	306	308	Duration of breastfeeding in weeks	preg recode
MATERNLV	309	309	Use of maternity leave	preg recode
OLDWANTR	310	310	Wantedness of pregnancy - respondent - Cycle 4 version	preg recode
OLDWANTP	311	311	Wantedness of preg - R's partner (father of pregnancy) - Cycle 4 version	preg recode
WANTRESP	312	312	Wantedness of pregnancy - respondent - Cycle 5 version	preg recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
WANTPART	313	313	Wantedness of preg - R's partner (father of pregnancy) - Cycle 5 version	preg recode
cmbirth	314	317	Century month of R's birth	computed
AGER	318	319	Age at interview	resp recode
agescrn	320	321	R's age at screener	computed
FMARITAL	322	322	Formal marital status	resp recode
RMARITAL	323	323	Informal Marital Status	resp recode
EDUCAT	324	325	Education (completed years of schooling)	resp recode
HIEDUC	326	327	Highest completed year of school or degree	resp recode
RACE	328	328	Race	resp recode
HISPANIC	329	329	Hispanic origin	resp recode
HISPRACE	330	330	Race and Hispanic Origin	resp recode
RCURPREG	331	331	Pregnant at time of interview	resp recode
PREGNUM	332	333	CAPI-based total number of pregnancies	resp recode
PARITY	334	335	Total number of live births	resp recode
INSURANC	336	336	Health insurance coverage status	resp recode
PUBASSIS	337	337	Whether R received public assistance in 2001	resp recode
POVERTY	338	340	Poverty level income	resp recode
LABORFOR	341	341	Labor force status	resp recode
RELIGION	342	342	Current religious affiliation	resp recode
METRO	343	343	Place of residence (Metropolitan / Nonmetropolitan)	resp recode
BRNOUT	344	344	IB-8 R born outside of US	raw
yrstrus	345	348	Year R came to the United States	computed
PRGLNGTH_I	349	349	PRGLNGTH Imputation Flag	imputation flag
OUTCOME_I	350	350	OUTCOME Imputation Flag	imputation flag
BIRTHORD_I	351	351	BIRTHORD Imputation Flag	imputation flag
DATEND_I	352	352	DATEND Imputation Flag	imputation flag
AGEPREG_I	353	353	AGEPREG Imputation Flag	imputation flag
DATECON_I	354	354	DATECON Imputation Flag	imputation flag
AGECON_I	355	355	AGECON Imputation Flag	imputation flag
FMAROUT5_I	356	356	FMAROUT5 Imputation Flag	imputation flag
PMARPREG_I	357	357	PMARPREG Imputation Flag	imputation flag
RMAROUT6_I	358	358	RMAROUT6 Imputation Flag	imputation flag
FMARCON5_I	359	359	FMARCON5 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
LEARNPRG_I	360	360	LEARNPRG Imputation Flag	imputation flag
PNCAREWK_I	361	361	PNCAREWK Imputation Flag	imputation flag
PAYDELIV_I	362	362	PAYDELIV Imputation Flag	preg recode
LBW1_I	363	363	LBW1 Imputation Flag	preg recode
BFEEDWKS_I	364	364	BFEEDWKS Imputation Flag	preg recode
MATERNLV_I	365	365	MATERNLV Imputation Flag	preg recode
OLDWANTR_I	366	366	OLDWANTR Imputation Flag	preg recode
OLDWANTP_I	367	367	OLDWANTP Imputation Flag	preg recode
WANTRESP_I	368	368	WANTRESP Imputation Flag	preg recode
WANTPART_I	369	369	WANTPART Imputation Flag	preg recode
AGER_I	370	370	AGER Imputation Flag	imputation flag
FMARITAL_I	371	371	FMARITAL Imputation Flag	imputation flag
RMARITAL_I	372	372	RMARITAL Imputation Flag	imputation flag
EDUCAT_I	373	373	EDUCAT Imputation Flag	imputation flag
HIEDUC_I	374	374	HIEDUC Imputation Flag	imputation flag
RACE_I	375	375	RACE Imputation Flag	imputation flag
HISPANIC_I	376	376	HISPANIC Imputation Flag	imputation flag
HISPRACE_I	377	377	HISPRACE Imputation Flag	imputation flag
RCURPREG_I	378	378	RCURPREG Imputation Flag	imputation flag
PREGNUM_I	379	379	PREGNUM Imputation Flag	imputation flag
PARITY_I	380	380	PARITY Imputation Flag	imputation flag
INSURANC_I	381	381	INSURANC Imputation Flag	imputation flag
PUBASSIS_I	382	382	PUBASSIS Imputation Flag	imputation flag
POVERTY_I	383	383	POVERTY Imputation Flag	imputation flag
LABORFOR_I	384	384	LABORFOR Imputation Flag	imputation flag
RELIGION_I	385	385	RELIGION Imputation Flag	imputation flag
METRO_I	386	386	METRO Imputation Flag	imputation flag
Weights and Other Variables				

Variable	Starting Column	Ending Column	Item Description	Variable Type
BASEWGT	387	404	Base weight	weight-related
ADJ_MOD_BASEWGT	405	422	Adjusted modified base weight	weight-related
FINALWGT	423	440	Final post-stratified and adjusted weight	weight-related
SECU_P	441	441	Scrambled version of the sampling error computational unit	weight-related
SEST	442	443	Scrambled version of the stratum	weight-related
cmintvw	444	447	Century month of interview date	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
MALE FILE INDEX				
Section A				
CASEID	1	12	Respondent ID	raw
RSCRINF	13	13	Whether R is screener informant	raw
RDORMRES	14	14	Whether R is part of the sample of dormitory residents	raw
ROSTSCRN	15	15	# of Household members based on screener	raw
RSCREENHISP	16	16	Is R reported as Hispanic in the screener	raw
RSCREENRACE	17	17	What is R s race as reported in screener	raw
AGE_A	18	19	AA-1 R s age at interview	raw
age_r	20	21	R s age at interview	computed
cmbirth	22	25	Century month of R s birth	computed
MARSTAT	26	26	AB-1 R s marital status	raw
FMARSTAT	27	27	AB-2 R s formal marital status	raw
HISP	28	28	AC-1 Hispanic/Latin origin	raw
HISPGRP	29	29	AC-2 Hispanic/Latin origin -- group	raw
NUMRACE	30	30	Number of races reported	
WPLOCALE	31	31	AD-8 where W/P lives if not in HH	raw
WOMREL	32	32	Is woman in HH R s wife or cohabiting partner	raw
fl_rage	33	33	Whether R s age at screener differs from age at I view	computed
fl_rrace	34	34	Whether R s race at screener differs from race at I view	computed
fl_rhisp	35	35	Whether R s Hisp origin(screener) differs from at I view	computed
GOSCHOL	36	36	AE-1 currently enrolled in regular school	raw
VACA	37	37	AE-2 on vacation from school	raw
HIGRADE	38	39	AE-3 highest school grade/year attended	raw
COMPGRD	40	40	AE-4 completed highest grade/year attended?	raw
HAVEDIP	41	41	AE-5 have high school diploma or GED or both?	raw
DIPGED	42	42	AE-6 which one do you have: high school diploma or GED or both?	raw
cmhsgrad	43	46	Century month of high school graduation	computed
HAVEDEG	47	47	AE-10 have any college or university degrees?	raw
DEGREES	48	48	AE-11 what is highest college or university degree?	raw
wthparnw	49	49	Whether R is living with parents (HH roster)	computed
ONOWN	50	50	AF-0a (before age 18,) R ever live away from parents/guardians?	raw
INTACT	51	51	AF-1 R always lived w/ both biological/adoptive parents?	raw
PARMARR	52	52	AF-2 R s biological parents married at birth?	raw
LVSIT14F	53	53	AF-3 female parent (figure) living with at age 14	raw
LVSIT14M	54	54	AF-4 male parent (figure) living with at age 14	raw
WOMRASDU	55	55	AF-5 woman R thinks of as raised him during teens	raw
MOMDEGRE	56	56	AF-6 highest degree female parent (figure) earned	raw
MOMWORKD	57	57	AF-7 female parent (figure) worked FT/PT when R was 5-15?	raw
MOMCHILD	58	59	AF-8 # children born to female parent (figure)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MOMFSTCH	60	61	AF-9 age of female parent (figure) at first birth	raw
MOM18	62	62	AF-10 estimate of age of female parent (figure) at first birth	raw
MANRASDU	63	63	AF-11 man R thinks of as raised him during teens	raw
DADDEGRE	64	64	AF-12 highest degree male parent (figure) earned	raw
bothbiol	65	65	R lives with both biological parents or not (HH roster)	computed
intact18	66	66	Whether R lived in intact family from birth to age 18	computed
onown18	67	67	whether R lived on own (before age 18)	computed
TIMESMAR	68	69	AG-2 how many times R has been married	raw
EVCOHAB1	70	70	AG-3 R ever cohabited (excluding women R married)?	raw
NUMCOH1	71	72	AG-4 how many women R has cohabited with (excluding ones R married)	raw
EVCOHAB2	73	73	AG-5 R ever cohabited?	raw
NUMCOH2	74	75	AG-6 how many women R has cohabited with	raw
agescrn	76	77	R s age at screener	computed
fmarit	78	78	Formal marital status at time of interview	computed
evrmarry	79	79	Whether R was ever married	computed
ROSCNT	80	80	Number of household members based on HH roster	raw
EVRCOHAB	81	81	Wether R ever cohabited with a woman (excluding wives)	raw
NUMWIFE	82	82	Number of times married	raw
NUMCOHAB	83	84	# of females cohabited with (with Fs R never married)	raw
Section B				
TALKPAR1	85	85	BA-1 Sex Ed Topics R Has Discussed with Parents -1st Mention	raw
TALKPAR2	86	86	BA-1 Sex Ed Topics R Has Discussed with Parents -2nd Mention	raw
TALKPAR3	87	87	BA-1 Sex Ed Topics R Has Discussed with Parents -3rd Mention	raw
TALKPAR4	88	88	BA-1 Sex Ed Topics R Has Discussed with Parents -4th Mention	raw
TALKPAR5	89	89	BA-1 Sex Ed Topics R Has Discussed with Parents -5th Mention	raw
SEDNO	90	90	BA-2 Formal Sex Ed Before 18: How to Say No to Sex	raw
SEDNOG	91	92	BA-3 Grade R Received Sex Ed on How to Say No to Sex	raw
SEDBC	93	93	BA-4 Formal Sex Ed Before 18: Methods of Birth Control	raw
SEDBCG	94	95	BA-5 R s Grade When Received Instruction on Birth Control	raw
PLEDGE	96	96	BA-6 R Ever Took Pledge to Remain a Virgin Until Marriage	raw
EVEROPER	97	97	BB-1 Ever had vasectomy or other male sterilizing operation	raw
TYPEOPER	98	98	BB-2 Type of sterilizing operation R had	raw
STEROPER	99	99	BB-3 R completely sterile from sterilizing operation	raw
cmvasec	100	103	CM for date of R s vasectomy or other male sterilizing operation	computed
PLCSTROP	104	105	BB-5 Place where vasectomy/other sterilizing operation was done	raw
RVRSVAS	106	106	BB-6 Ever had surgery to reverse vasectomy	raw
cmrvrs	107	110	CM for date of R s vasectomy reversal	computed
rsurgstr	111	111	Whether R is Surgically Sterile at Interview	computed
FATHPOSS	112	112	BB-8 Whether R is physically able to father a child	raw
FATHDIFF	113	113	BB-9 Whether R would have physical difficulty fathering a child	raw
rstrstat	114	114	R s Sterility Status at Time of Interview	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
EVERSEX	115	115	BC-1 Ever had sex with a female	raw
rhadsex	116	116	Whether R Has Ever Had Sex (Heterosexual Vaginal Intercourse)	computed
SXMTONCE	117	117	BC-2 Has R had sexual intercourse more than once	raw
YNOSEX	118	118	BC-3 Main Reason Why R Has Not Had Sex with a Female	raw
EVRCHIL	119	119	BC-4 R ever had a biological child	raw
EVRCHILN	120	121	BC-5 # of biological children R has ever had	raw
father	122	122	Whether R ever biologically fathered a child	computed
LIFEPRT	123	123	BC-6 # of female sex partners in lifetime	raw
lifeprts	124	124	Number of female sex partners in lifetime	computed
SXMON12	125	125	BC-7 Has R had sex in last 12 mos (if only 1 partner in life)	raw
MON12PRT	126	126	BC-8 # female sex partners in last 12 mos (if >1 in life)	raw
mon12prts	127	127	Number of female sex partners in last 12 months	computed
sexstat	128	128	Summary of R s lifetime and recent sexual experience	computed
biokids	129	130	Number of Biological Children R Has Ever Fathered	computed
adopkids	131	131	Number of Children R Has Ever Adopted	computed
currpreg	132	132	Whether R s current wife or cohabiting partner is pregnant	computed
currprts	133	133	# of current nonmarital/noncohabiting partners	computed
pregsnow	134	134	# of women currently pregnant with R s child	computed
SEXFREQ	135	137	BC-9 # times had sex with female in last 4 weeks	raw
CONFREQ	138	140	BC-10 # times used condom when had sex with female in last 4 wks	raw
P1RLTN1	141	141	BD-2 Ever married to most recent sex partner	raw
P1CURRWIFE	142	142	BD-3 Verifying if current wife = most recent partner	raw
P1CURRSEP	143	143	BD-4 Verifying if separated wife = most recent partner	raw
P1RLTN2	144	144	BD-5 Ever cohabited with most recent sex partner	raw
P1COHABIT	145	145	BD-6 Verifying if current cohab partner = most recent partner	raw
P2RLTN1	146	146	BD-8 Ever married to 2nd most recent sex partner	raw
P2CURRWIFE	147	147	BD-9 Verifying if current wife = 2nd most recent partner	raw
P2CURRSEP	148	148	BD-10 Verifying if separated wife = 2nd most recent partner	raw
P2RLTN2	149	149	BD-11 Ever lived together with 2nd most recent sex partner	raw
P2COHABIT	150	150	BD-12 Verifying if current cohab partner = 2nd most recent P	raw
P3RLTN1	151	151	BD-2 Ever married to 3rd most recent sex partner	raw
P3CURRWIFE	152	152	BD-3 Verifying if current wife = 3rd most recent partner	raw
P3CURRSEP	153	153	BD-4 Verifying if separated wife = 3rd most recent partner	raw
P3RLTN2	154	154	BD-5 Ever cohabited with 3rd most recent sex partner	raw
P3COHABIT	155	155	BD-6 Verifying if current cohab partner = 3rd most recent partner	raw
p1relation	156	156	Relationship of last/most recent sex partner to R	computed
p2relation	157	157	Relationship of 2nd to last sex partner to R	computed
p3relation	158	158	Relationship of 3rd to last sex partner to R	computed
FIRST	159	159	BD-19 Verifying if 1st partner ever = 2nd or 3rd most recent P	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
Section C				
cmcurmar	160	163	CM when current marriage began	computed
HISAGEM	164	165	CA-3 R s age when married - current wife	raw
LIVTOGWF	166	166	CA-4 Ever cohabited premaritally with current wife	raw
cmcurcoh	167	170	CM when R began living with current wife or cohabiting partner	computed
HISAGEC	171	172	CA-6 R s age when began living together w/ current W/P	raw
agemarc	173	174	R s age when current marriage began	computed
agecohc	175	176	R s age when began living with current cohabiting partner	computed
cmunionc	177	180	CM when current union began (began living with W/P)	computed
ageunionc	181	182	R s age when current union began (began living with W/P)	computed
ENGATHEN	183	183	CA-7 Engaged when began living together w/ current W/P	raw
WILLMARR	184	184	CA-8 Chance R will marry current cohabiting partner	raw
CWPAGE	185	186	CB-2 Current age of R s current W/P	raw
CWPHISP	187	187	CB-3 Hispanic origin - Current W/P	raw
CWPRACE1	188	188	CB-4 Race of current W/P - 1st mention	raw
CWPRACE2	189	189	CB-4 Race of current W/P - 2nd mention	raw
CWPRACE3	190	190	CB-4 Race of current W/P - 3rd mention	raw
CWPRACEB	191	191	CB-5 Race best describes - current W/P	raw
CWPEDUCN	192	192	CB-6 Highest level of education - current W/P	raw
CWPBORN	193	193	CB-7 Born outside U.S. - current W/P	raw
CWPMARBF	194	194	CB-8 Married before she married R - current W/P	raw
cmfsxcwp	195	198	CM of 1st sex with current wife/cohabiting partner	computed
CWPSX1AG	199	200	CC-2 R age when 1st had sex with W/P	raw
agefsxcwp	201	202	R s age at 1st sex with current wife/cohabiting partner	computed
CWPSX1RL	203	204	CC-3 Relationship to current W/P at time of 1st sex	raw
CWPFUSE	205	205	CC-4 Whether R or CWP used a contraceptive method at 1st sex	raw
CWPFMET01	206	207	CC-5 Contraceptive method R or CWP used at 1st sex-1st ment	raw
CWPFMET02	208	209	CC-5 Contraceptive method R or CWP used at 1st sex-2nd ment	raw
CWPFMET03	210	210	CC-5 Contraceptive method R or CWP used at 1st sex-3rd ment	raw
CWPFMET04	211	211	CC-5 Contraceptive method R or CWP used at 1st sex-4th ment	raw
CWPOPSTR	212	212	CD-1 Current W/P ever had sterilizing operation	raw
CWPTYPOP1	213	213	CD-2 Type of sterilizing operation CWP had -1st mentioned	raw
CWPTYPOP2	214	214	CD-2 Type of sterilizing operation CWP had -2nd mentioned	raw
CWPTOTST	215	215	CD-3 CWP completely sterile from sterilizing operation	raw
CWPREVST	216	216	CD-4 Current W/P ever had reversal of tubal sterilization	raw
psurgstr	217	217	Whether R s Current W/P is Surgically Sterile at Interview	computed
CWPPOSS	218	218	CD-5 Physically possible for current W/P to have a baby	raw
CWPDIFF	219	219	CD-6 Physically difficult for current W/P to have a baby	raw
pstrstat	220	220	R s Current W/P s Sterility Status at Time of Interview	computed
CWPLSTSX	221	221	CE-1 Recency of last sex with current W/P	raw
cmlsxcwp	222	225	CM when last had sex with current wife/cohabiting partner	computed
CWPLUSE	226	226	CE-3 R or CWP use cont. method at last sex (experiment quest 1)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
CWPLMET01	227	228	CE-4 method R or CWP used at last sex (experiment quest 1) -1st	raw
CWPLMET02	229	230	CE-4 method R or CWP used at last sex (experiment quest 1) -2nd	raw
CWPLMET03	231	231	CE-4 method R or CWP used at last sex (experiment quest 1) -3rd	raw
CWPLMET04	232	232	CE-4 method R or CWP used at last sex (experiment quest 1) -4th	raw
CWPLUSE1	233	233	CE-5 R use method at last sex with CWP (experiment quest 2)	raw
CWPLMET11	234	235	CE-6 Method R used at last sex with CWP (experiment quest 2)-1st	raw
CWPLMET12	236	237	CE-6 Method R used at last sex with CWP (experiment quest 2)-2nd	raw
CWPLMET13	238	239	CE-6 Method R used at last sex with CWP (experiment quest 2)-3rd	raw
CWPLMET14	240	240	CE-6 Method R used at last sex with CWP (experiment quest 2)-4th	raw
CWPLUSE2	241	241	CE-7 CWP use method at last sex with R (experiment quest 2)	raw
CWPLMET21	242	243	CE-8 Method CWP used at last sex with R (experiment quest 2)-1st	raw
CWPLMET22	244	244	CE-8 Method CWP used at last sex with R (experiment quest 2)-2nd	raw
CWPLMET23	245	245	CE-8 Method CWP used at last sex with R (experiment quest 2)-3rd	raw
CWPLMET24	246	246	CE-8 Method CWP used at last sex with R (experiment quest 2)-4th	raw
CWPRECBC	247	247	CF-1 Last 12 mos R or CWP used any contraceptive method	raw
CWPALLBC01	248	249	CF-2 Methods R or curr W/P used in last 12 mos-1st mentioned	raw
CWPALLBC02	250	251	CF-2 Methods R or curr W/P used in last 12 mos-2nd mentioned	raw
CWPALLBC03	252	253	CF-2 Methods R or curr W/P used in last 12 mos-3rd mentioned	raw
CWPALLBC04	254	255	CF-2 Methods R or curr W/P used in last 12 mos-4th mentioned	raw
CWPALLBC05	256	256	CF-2 Methods R or curr W/P used in last 12 mos-5th mentioned	raw
CWPALLBC06	257	258	CF-2 Methods R or curr W/P used in last 12 mos-6th mentioned	raw
cwplsxuse	259	259	Use of contraceptive method at last sex with current W/P	computed
CWPBCMST	260	261	CF-3 Method R or current W/P used most often in last 12 months	raw
CONDFREQ	262	264	CF-4 Percent of time R and CWP used a condom in last 12 mos	raw
CWPNOFRQ	265	265	CF-5 Freq of method use when R & CWP had sex in last 12 mos	raw
CWPBIOKD	266	266	CG-1 R and current W/P ever have a biological child together	raw
CWPNUMKD	267	268	CG-2 # biological children R and current W/P have had together	raw
partfath	269	269	Whether R had biological child with current W/P	computed
bkidage21	270	271	Current age of 1st bio child w/current W/P (section CG)	computed
bkidagegp21	272	272	Current age group of 1st bio child w/current W/P (section CG)	computed
bkidhh21	273	273	Whether 1st bio child w/current W/P lives in HH (section CG)	computed
bkidmar21	274	274	Whether 1st bio child born while R married to curr wife (section CG)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
CWPCHSEX	275	275	CG-5 Sex of bio child w/current W/P - 1st child	raw
cmchdob21	276	279	CM DOB for 1st biological child w/current W/P (section CG)	computed
CWPCHMAR	280	280	CG-8 Married to curr wife at time of the birth - 1st bio child	raw
CWPCHRES	281	281	CG-9 Living with curr W/P at time of the birth - 1st bio child	raw
CWPCHLRN	282	282	CG-10 When R found out curr W/P was pregnant - 1st bio child	raw
CWPCHLIV1	283	283	CG-11 Where 1st bio child w/CWP usually lives now -1st ment	raw
CWPCHLIV2	284	284	CG-11 Where 1st bio child w/CWP usually lives now -2nd ment	raw
CWPCHAGE	285	285	CG-12 Current age of 1st bio child w/current W/P	raw
CWPCHLEG	286	286	CG-13 Did R establish paternity - 1st child w/curr W/P	raw
CWPCHHOP	287	287	CG-14 Paternity established at hospital - 1st child w/curr W/P	raw
CWPCHEVR	288	288	CG-15 Did R ever live with 1st bio child w/curr W/P	raw
CWPCHFAR	289	292	CG-16 How far away 1st bio child w/curr W/P lives now	raw
CWPCHWNT	293	293	CG-17 R wanted child before CWP got pregnant w/1st child	raw
CWPCHSON	294	294	CG-18 Pregnancy timing of 1st child w/current W/P	raw
CWPCHHPY	295	296	CG-19 R s happiness about pregnancy w/1st child w/curr W/P	raw
bkidage22	297	298	Current age of 2nd bio child w/current W/P (section CG)	computed
bkidagegp22	299	299	Current age group of 2nd bio child w/current W/P (section CG)	computed
bkidhh22	300	300	Whether 2nd bio child w/current W/P lives in HH (section CG)	computed
bkidmar22	301	301	Whether 2nd bio child born while R married to curr wife (section CG)	computed
CWPCHSEX2	302	302	CG-5 Sex of bio child w/current W/P - 2nd child	raw
cmchdob22	303	306	CM DOB for 2nd biological child w/current W/P (section CG)	computed
MULTBIRT2	307	307	CG-7 Verifying if multiple birth - 2nd child w/curr W/P	raw
CWPCHMAR2	308	308	CG-8 Married to curr wife at time of the birth - 2nd bio child	raw
CWPCHRES2	309	309	CG-9 Living with curr W/P at time of the birth - 2nd bio child	raw
CWPCHLRN2	310	310	CG-10 When R found out curr W/P was pregnant - 2nd bio child	raw
CWPCHLIV10	311	311	CG-11 Where 2nd bio child w/CWP usually lives now -1st ment	raw
CWPCHLIV11	312	312	CG-11 Where 2nd bio child w/CWP usually lives now -2nd ment	raw
CWPCHAGE2	313	313	CG-12 Current age of 2nd bio child w/current W/P	raw
CWPCHLEG2	314	314	CG-13 Did R establish paternity - 2nd child w/curr W/P	raw
CWPCHHOP2	315	315	CG-14 Paternity established at hospital - 2nd child w/curr W/P	raw
CWPCHEVR2	316	316	CG-15 Did R ever live with 2nd bio child w/curr W/P	raw
CWPCHFAR2	317	320	CG-16 How far away 2nd bio child w/curr W/P lives now	raw
CWPCHWNT2	321	321	CG-17 R wanted child before CWP got pregnant w/2nd child	raw
CWPCHSON2	322	322	CG-18 Pregnancy timing of 2nd child w/current W/P	raw
CWPCHHPY2	323	324	CG-19 R s happiness about pregnancy w/2nd child w/curr W/P	raw
bkidage23	325	326	Current age of 3rd bio child w/current W/P (section CG)	computed
bkidagegp23	327	327	Current age group of 3rd bio child w/current W/P (section CG)	computed
bkidhh23	328	328	Whether 3rd bio child w/current W/P lives in HH (section CG)	computed
bkidmar23	329	329	Whether 3rd bio child born while R married to curr wife (section CG)	computed
CWPCHSEX3	330	330	CG-5 Sex of bio child w/current W/P - 3rd child	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
cmchdob23	331	334	CM DOB for 3rd biological child w/current W/P (section CG)	computed
MULTBIRT3	335	335	CG-7 Verifying if multiple birth - 3rd child w/curr W/P	raw
CWPCHMAR3	336	336	CG-8 Married to curr wife at time of the birth - 3rd bio child	raw
CWPCHRES3	337	337	CG-9 Living with curr W/P at time of the birth - 3rd bio child	raw
CWPCHLRN3	338	338	CG-10 When R found out curr W/P was pregnant - 3rd bio child	raw
CWPCHLIV19	339	339	CG-11 Where 3rd bio child w/CWP usually lives now -1st ment	raw
CWPCHAGE3	340	340	CG-12 Current age of 3rd bio child w/current W/P	raw
CWPCHLEG3	341	341	CG-13 Did R establish paternity - 3rd child w/curr W/P	raw
CWPCHHOP3	342	342	CG-14 Paternity established at hospital - 3rd child w/curr W/P	raw
CWPCHEVR3	343	343	CG-15 Did R ever live with 3rd bio child w/curr W/P	raw
CWPCHFAR3	344	347	CG-16 How far away 3rd bio child w/curr W/P lives now	raw
CWPCHWNT3	348	348	CG-17 R wanted child before CWP got pregnant w/3rd child	raw
CWPCHSON3	349	349	CG-18 Pregnancy timing of 3rd child w/current W/P	raw
CWPCHHPY3	350	351	CG-19 R s happiness about pregnancy w/3rd child w/curr W/P	raw
bkidage24	352	353	Current age of 4th bio child w/current W/P (section CG)	computed
bkidagegp24	354	354	Current age group of 4th bio child w/current W/P (section CG)	computed
bkidhh24	355	355	Whether 4th bio child w/current W/P lives in HH (section CG)	computed
bkidmar24	356	356	Whether 4th bio child born while R married to curr wife (section CG)	computed
CWPCHSEX4	357	357	CG-5 Sex of bio child w/current W/P - 4th child	raw
cmchdob24	358	361	CM DOB for 4th biological child w/current W/P (section CG)	computed
MULTBIRT4	362	362	CG-7 Verifying if multiple birth - 4th child w/curr W/P	raw
CWPCHRES4	363	363	CG-9 Living with curr W/P at time of the birth - 4th bio child	raw
CWPCHLRN4	364	364	CG-10 When R found out curr W/P was pregnant - 4th bio child	raw
CWPCHLIV28	365	365	CG-11 Where 4th bio child w/CWP usually lives now -1st ment	raw
CWPCHLEG4	366	366	CG-13 Did R establish paternity - 4th child w/curr W/P	raw
CWPCHHOP4	367	367	CG-14 Paternity established at hospital - 4th child w/curr W/P	raw
CWPCHEVR4	368	368	CG-15 Did R ever live with 4th bio child w/curr W/P	raw
CWPCHFAR4	369	372	CG-16 How far away 4th bio child w/curr W/P lives now	raw
CWPCHWNT4	373	373	CG-17 R wanted child before CWP got pregnant w/4th child	raw
CWPCHSON4	374	374	CG-18 Pregnancy timing of 4th child w/current W/P	raw
CWPCHHPY4	375	376	CG-19 R s happiness about pregnancy w/4th child w/curr W/P	raw
bkidage25	377	378	Current age of 5th bio child w/current W/P (section CG)	computed
bkidagegp25	379	379	Current age group of 5th bio child w/current W/P (section CG)	computed
bkidhh25	380	380	Whether 5th bio child w/current W/P lives in HH (section CG)	computed
bkidmar25	381	381	Whether 5th bio child born while R married to curr wife (section CG)	computed
CWPCHSEX5	382	382	CG-5 Sex of bio child w/current W/P - 5th child	raw
cmchdob25	383	386	DOB for 5th biological child w/current W/P (section CG)	computed
MULTBIRT5	387	387	CG-7 Verifying if multiple birth - 5th child w/curr W/P	raw
CWPCHRES5	388	388	CG-9 Living with curr W/P at time of the birth - 5th bio child	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
CWPCHLRN5	389	389	CG-10 When R found out curr W/P was pregnant - 5th bio child	raw
CWPCHLIV37	390	390	CG-11 Where 5th bio child w/CWP usually lives now -1st ment	raw
CWPCHLEG5	391	391	CG-13 Did R establish paternity - 5th child w/curr W/P	raw
CWPCHHOP5	392	392	CG-14 Paternity established at hospital - 5th child w/curr W/P	raw
CWPCHEVR5	393	393	CG-15 Did R ever live with 5th bio child w/curr W/P	raw
CWPCHFAR5	394	394	CG-16 How far away 5th bio child w/curr W/P lives now	raw
CWPCHWNT5	395	395	CG-17 R wanted child before CWP got pregnant w/5th child	raw
CWPCHSON5	396	396	CG-18 Pregnancy timing of 5th child w/current W/P	raw
CWPCHHPY5	397	398	CG-19 R s happiness about pregnancy w/5th child w/curr W/P	raw
bkidage26	399	400	Current age of 6th bio child w/current W/P (section CG)	computed
bkidagegp26	401	401	Current age group of 6th bio child w/current W/P (section CG)	computed
bkidhh26	402	402	Whether 6th bio child w/current W/P lives in HH (section CG)	computed
bkidmar26	403	403	Whether 6th bio child born while R married to curr wife (section CG)	computed
CWPCHSEX6	404	404	CG-5 Sex of bio child w/current W/P - 6th child	raw
cmchdob26	405	408	DOB for 6th biological child w/current W/P (section CG)	computed
MULTBIRT6	409	409	CG-7 Verifying if multiple birth - 6th child w/curr W/P	raw
CWPCHRES6	410	410	CG-9 Living with curr W/P at time of the birth - 6th bio child	raw
CWPCHLIV46	411	411	CG-11 Where 6th bio child w/CWP usually lives now -1st ment	raw
bkidage27	412	412	Current age of 7th bio child w/current W/P (section CG)	computed
bkidagegp27	413	413	Current age group of 7th bio child w/current W/P (section CG)	computed
bkidhh27	414	414	Whether 7th bio child w/current W/P lives in HH (section CG)	computed
bkidmar27	415	415	Whether 7th bio child born while R married to curr wife (section CG)	computed
CWPCHSEX7	416	416	CG-5 Sex of bio child w/current W/P - 7th child	raw
cmchdob27	417	420	DOB for 7th biological child w/current W/P (section CG)	computed
MULTBIRT7	421	421	CG-7 Verifying if multiple birth - 7th child w/curr W/P	raw
CWPCHLIV55	422	422	CG-11 Where 7th bio child w/CWP usually lives now -1st ment	raw
CWPPRGNW	423	423	CH-1 Current W/P is pregnant with R s child now	raw
CWPTRYPG	424	424	CH-2 R and CWP currently trying to get pregnant	raw
CWPTRYLG	425	427	CH-3 How long R and CWP trying to get pregnant	raw
CWPCPWNT	428	428	CH-4 Did R want a child before curr W/P became pregnant (curr preg)	raw
CWPCPSON	429	429	CH-5 Pregnancy timing - current pregnancy w/CWP	raw
CWPCPHPY	430	431	CH-6 Happiness about current pregnancy w/CWP	raw
CWPOTKID	432	432	CI-1 CWP had any other children when R began living w/her	raw
CWPOKNUM	433	433	CI-2 # of other children CWP had when R began living w/her	raw
CWPOKAD	434	434	CI-3 Did R legally adopt any of curr W/P s other child(ren)	raw
CWPOKADN	435	435	CI-4 # of curr W/P s other children R legally adopted	raw
akidage21	436	437	Current age of curr W/P s child adopted by R - 1st child (section CI)	computed
akidagegp21	438	438	Current age group of curr W/P s child adopted by R - 1st child (section CI)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
akidhh21	439	439	Whether 1st child of curr W/P s adopted by R lives in HH (section CI)	computed
CWPOKSEX	440	440	CI-6 Sex of curr W/P s child adopted by R - 1st child	raw
CWPOKLIV1	441	441	CI-7 Where lives CWP s child adopted by R-1st child, 1st ment	raw
CWPOKFAR	442	445	CI-8 How far away CWP s child adopted by R lives now - 1st	raw
CWPOKAGE	446	447	CI-9 Current age of CWP s child adopted by R - 1st	raw
akidage22	448	449	Current age of curr W/P s child adopted by R - 2nd child (section CI)	computed
akidagegp22	450	450	Current age group of curr W/P s child adopted by R - 2nd child (section CI)	computed
akidhh22	451	451	Whether 2nd child of curr W/P s adopted by R lives in HH (section CI)	computed
CWPOKSEX2	452	452	CI-6 Sex of curr W/P s child adopted by R - 2nd child	raw
CWPOKLIV8	453	453	CI-7 Where lives CWP s child adopted by R-2nd child, 1st ment	raw
CWPOKFAR2	454	457	CI-8 How far away CWP s child adopted by R lives now - 2nd	raw
CWPOKAGE2	458	459	CI-9 Current age of CWP s child adopted by R - 2nd	raw
akidage23	460	461	Current age of curr W/P s child adopted by R - 3rd child (section CI)	computed
akidagegp23	462	462	Current age group of curr W/P s child adopted by R - 3rd child (section CI)	computed
akidhh23	463	463	Whether 3rd child of curr W/P s adopted by R lives in HH (section CI)	computed
CWPOKSEX3	464	464	CI-6 Sex of curr W/P s child adopted by R - 3rd child	raw
CWPOKLIV15	465	465	CI-7 Where lives CWP s child adopted by R-3rd child, 1st ment	raw
CWPOKFAR3	466	467	CI-8 How far away CWP s child adopted by R lives now - 3rd	raw
CWPOKAGE3	468	469	CI-9 Current age of CWP s child adopted by R - 3rd	raw
CWPNBEVR	470	470	CJ-1 R and CWP ever had any other nonbio children under care	raw
CWPNBNUM	471	472	CJ-2 # other nonbio children under R and curr W/P s care	raw
CWPNBREL	473	473	CJ-3 Any of these nonbio children related by blood/marriage	raw
CWPNBRL	474	474	CJ-4 # of these nonbio children related by blood/marriage	raw
CWPNBFOS	475	475	CJ-5 Any of these nonbio children foster or placed by soc svcs	raw
CWPNBFS	476	476	CJ-6 # of these nonbio children foster or placed by soc svcs	raw
CWPNBAD	477	477	CJ-7 R adopted any of these other nonbio children	raw
CWPNBADN	478	478	CJ-8 # of these other nonbio children R adopted	raw
AKIDHH31	479	479	Whether child adopted by R & CWP lives in HH - 1st child (section CJ)	raw
CWPNBSEX	480	480	CJ-10 Sex of other nonbio child R & CWP adopted - 1st	raw
CWPNBLIV1	481	481	CJ-11 Where lives oth child R & CWP adopted-1st child, 1st ment	raw
CWPNBFAR	482	485	CJ-12 How far away other child adopted by R & CWP lives now-1st	raw
CWPNBAGE	486	487	CJ-13 Current age of other child adopted by R - 1st	raw
akidage31	488	489	Current age of child R & CWP adopted together - 1st child (section CJ)	computed
akidagegp31	490	490	Current age group of child R & CWP adopted together - 1st child (section CJ)	computed
AKIDHH32	491	491	Whether child adopted by R & CWP lives in HH - 2nd child (section CJ)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
CWPNBSEX2	492	492	CJ-10 Sex of other nonbio child R & CWP adopted - 2nd	raw
CWPNBLIV8	493	493	CJ-11 Where lives oth child R & CWP adopted-2nd child, 1st ment	raw
CWPNBFAR2	494	495	CJ-12 How far away other child adopted by R & CWP lives now-2nd	raw
CWPNBAGE2	496	497	CJ-13 Current age of other child adopted by R - 2nd	raw
akidage32	498	499	Current age of child R & CWP adopted together - 2nd child (section CJ)	computed
akidagegp32	500	500	Current age group of child R & CWP adopted together - 2nd child (section CJ)	computed
c_okakids	501	501	# of wife/cohabiting partner's other children adopted by R	computed
c_nbakids	502	502	# of other non-bio children adopted by R & current W/P	computed
Section D				
THISWOM	503	503	DA-1 Is this woman current W/P (last sexual partner)	raw
PXRELAT	504	504	DA-2 Verifying if ever married or lived with last partner	raw
PXRELAT2	505	505	DA-3 Ever marry/live with last partner	raw
cmmarp	506	509	CM of marriage to former wife (last partner)	computed
AGEMARR	510	511	DB-2 Age at marriage to former wife (last partner)	raw
agemarp	512	513	R's age at marriage to former wife (last partner)	computed
LIVTOGN	514	514	DB-3 Cohabited premaritally w/former wife (last partner)	raw
cmcohp	515	518	CM began cohab with former W/P (last partner)	computed
AGELIV	519	520	DB-5 Age when began cohab with former W/P (last partner)	raw
agecohp	521	522	R's age when began cohab with former W/P (last partner)	computed
cmunionp	523	526	CM of beginning of cohab or marriage (if no cohab) with former W/P (last partner)	computed
ageunionp	527	528	R's age at beginning of cohab or marriage (if no cohab) with former W/P (last partner)	computed
ENGAGTHN	529	529	DB-6 Engaged when began cohab w/former W/P (last partner)	raw
MARREND	530	530	DB-7 How did marriage end w/former wife (last partner)	raw
cmwidp	531	534	CM when former wife died (last partner)	computed
cmdivp	535	538	CM when divorce from former wife was finalized (last partner)	computed
cmstopp	539	542	CM last lived with former W/P (last partner)	computed
PXCURR	543	543	DC-1 Does R consider her a current sexual partner (last partner)	raw
p1currprt	544	544	Whether R considers her a current sexual partner (last partner)	computed
PXMARRY	545	545	DC-2 Chance will marry each other (last partner)	raw
PXLAST	546	546	DD-1 Recency of last sex with partner (last partner)	raw
cmlsxp	547	550	CM of last sex with last partner	computed
PXLUSE	551	551	DD-3 R or P use contraceptive method at last sex (exper. quest 1) (last partner)	raw
PXLMETH01	552	553	DD-4 method R or P used last sex (experimnt quest 1) -1st (last partner)	raw
PXLMETH02	554	555	DD-4 method R or P used last sex (experimnt quest 1) -2nd (last partner)	raw
PXLMETH03	556	556	DD-4 method R or P used last sex (experimnt quest 1) -3rd (last partner)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXLMETH04	557	557	DD-4 method R or P used last sex (experimnt quest 1) -4th (last partner)	raw
PXLRUSE	558	558	DD-5 R use method at last sex with P (experiment quest 2) (last partner)	raw
PXLRMETH1	559	560	DD-6 Method R used, last sex with P (experimnt quest 2)-1st (last partner)	raw
PXLRMETH2	561	562	DD-6 Method R used, last sex with P (experimnt quest 2)-2nd (last partner)	raw
PXLRMETH3	563	564	DD-6 Method R used, last sex with P (experimnt quest 2)-3rd (last partner)	raw
PXLRMETH4	565	565	DD-6 Method R used, last sex with P (experimnt quest 2)-4th (last partner)	raw
PXLPUSE	566	566	DD-7 P used a method at last sex w/R (experimnt quest 2) (last partner)	raw
PXLPMETH1	567	568	DD-8 Method P used, last sex with R (experimnt quest 2)-1st (last partner)	raw
PXLPMETH2	569	570	DD-8 Method P used, last sex with R (experimnt quest 2)-2nd (last partner)	raw
PXLPMETH3	571	571	DD-8 Method P used, last sex with R (experimnt quest 2)-3rd (last partner)	raw
PXLPMETH4	572	572	DD-8 Method P used, last sex with R (experimnt quest 2)-4th (last partner)	raw
lsxusep	573	573	Method used at last sex (last partner)	computed
PXLSXPRB	574	574	DD-9 Could P have used method at last sex & R not know (last partner)	raw
PXMTONCE	575	575	DD-10 Did R have sex more than once with last partner	raw
mtoncep	576	576	Had sex with last partner more than once	computed
PXPAGE	577	578	DD-11 Age of partner at last sex with R (last partner)	raw
PXRELAGE	579	579	DD-12 Partner older/younger/same age than R at last sex (last partner)	raw
PXRELYRS	580	580	DD-13 # of years age difference btwn R and P at last sex (last partner)	raw
PXFRLTN1	581	582	DD-14 Relationship with partner at last (or only) sex (last partner)	raw
PXHISP	583	583	DD-15 Is partner Hispanic (last partner)	raw
PXRACE1	584	584	DD-16 Partner's race - 1st mention (last partner)	raw
PXRACE2	585	585	DD-16 Partner's race - 2nd mention (last partner)	raw
PXRACE3	586	586	DD-16 Partner's race - 3rd mention (last partner)	raw
PXBEST	587	587	DD-17 Race group that best describes partner's race (last partner)	raw
PXDOB_M	588	589	DE-1 Month former W/P was born (last partner)	raw
PXDOB_Y	590	593	DE-1 Year former W/P was born (last partner)	raw
PXEDUC	594	594	DE-2 Partner's highest level of education (last partner)	raw
PXMARBF	595	595	DE-3 Partner ever been married before (last partner)	raw
PXANYCH	596	596	DE-4 Partner had any children when relationship began (last partner)	raw
PXANYCHN	597	598	DE-5 # of children (bio/adopted/foster) partner had when relp began(last partner)	raw
PXABLECH	599	599	DE-6 Physically possible for partner to have a baby (last partner)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
cmfsxp	600	603	CM of first sex with last partner	computed
PXAGFRST	604	605	DF-2 R age at 1st sex with recent partner	raw
agefsxp	606	607	Age at first sex with last partner	computed
PXFRLTN2	608	609	DF-3 Relationship with partner at first sex (last partner)	raw
PXFUSE	610	610	DF-4 Did R or partner use a method at first sex (last partner)	raw
PXFMETH01	611	612	DF-5 Method R or partner used at first sex - 1st (last partner)	raw
PXFMETH02	613	614	DF-5 Method R or partner used at first sex - 2nd (last partner)	raw
PXFMETH03	615	616	DF-5 Method R or partner used at first sex - 3rd (last partner)	raw
PXFMETH04	617	617	DF-5 Method R or partner used at first sex - 4th (last partner)	raw
PXFMETH05	618	618	DF-5 Method R or partner used at first sex - 5th (last partner)	raw
PXANYUSE	619	619	DG-1 Last 12 mos: R & partner used any method (last partner)	raw
PXMETHOD01	620	621	DG-2 Last 12 mos: Methods used by R & last partner - 1st (last partner)	raw
PXMETHOD02	622	623	DG-2 Last 12 mos: Methods used by R & partner - 2nd (last partner)	raw
PXMETHOD03	624	625	DG-2 Last 12 mos: Methods used by R & partner - 3rd (last partner)	raw
PXMETHOD04	626	627	DG-2 Last 12 mos: Methods used by R & partner - 4th (last partner)	raw
PXMETHOD05	628	628	DG-2 Last 12 mos: Methods used by R & partner - 5th (last partner)	raw
PXMETHOD06	629	630	DG-2 Last 12 mos: Methods used by R & partner - 6th (last partner)	raw
PXMSTUSE	631	632	DG-3 Last 12 mos: method most often used by R & last partner	raw
PXCONFRQ	633	635	DG-4 Last 12 mos: percent of time R & partner used condom (last partner)	raw
PXNOFREQ	636	636	DG-5 Last 12 mos: how often R & partner used any method (last partner)	raw
PXCHILD	637	637	DH-1 R and partner ever have a biological child together (last partner)	raw
PXCHILDN	638	638	DH-2 # bio children R and partner have had together (last partner)	raw
PXCXSEX	639	639	DH-5 Sex of bio child with last partner - 1st child	raw
cmchdob31	640	643	CM DOB for 1st child w/last partner	computed
kidage	644	645	Current age of bio child w/last prtnr - 1st child	computed
kidmar	646	646	Was child born while R married to last prtnr - 1st child	computed
kidagegp	647	647	Current agegroup of bio child w/last prtnr - 1st child	computed
kidliv	648	648	Whether R was living w/last prtnr @ time of childs birth - 1st child	computed
kidhh	649	649	Whether child w/last partner lives in HH - 1st child	computed
PXCXMARB	650	650	DH-8 Married to last partner at time of the birth -1st bio child	raw
PXCXRES	651	651	DH-9 Living with last partner at time of the birth-1st bio child	raw
PXCXKNOW	652	652	DH-10 When R find out last partner was pregnant -1st bio child	raw
PXCXLIV01	653	654	DH-11 Where 1st bio child w/last P usually lives now-1st mention	raw
PXCXLIV02	655	655	DH-11 Where 1st bio child w/last P usually lives now-2nd mention	raw
PXCXAGE	656	656	DH-12 Current age of 1st bio child with last partner	raw
PXCXLAW	657	657	DH-13 Did R establish paternity - 1st child w/last partner	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXCXHOP	658	658	DH-14 Paternity established at hospital - 1st child w/last prtnr	raw
PXCXEVER	659	659	DH-15 Did R ever live with 1st bio child with last partner	raw
PXCXFAR	660	664	DH-16 How far away 1st bio child w/last partner lives	raw
PXWANT	665	665	DH-17 R want child at some time when last partner bec preg w/1st child	raw
PXSOON	666	666	DH-18 Pregnancy timing of 1st child with last partner	raw
PXHPYPG	667	668	DH-19 R's happiness about pregnancy w/1st child w/last partner	raw
PXCXSEX2	669	669	DH-5 Sex of bio child with last partner - 2nd child	raw
cmchdob32	670	673	CM DOB for 2nd child w/last partner	computed
kidage2	674	675	Current age of bio child w/last prtnr - 2nd child	computed
kidmar2	676	676	Was child born while R married to last prtnr - 2nd child	computed
kidagegp2	677	677	Current agegroup of bio child w/last prtnr - 2nd child	computed
kidliv2	678	678	Whether R was living w/last prtnr @ time of childs birth - 2nd child	computed
kidhh2	679	679	Whether child w/last partner lives in HH - 2nd child	computed
MULTBIRT12	680	680	DH-7 Verifying if multiple birth - 2nd child with last partner	raw
PXCXRES2	681	681	DH-9 Living with last partner at time of the birth-2nd bio child	raw
PXCXKNOW2	682	682	DH-10 When R find out last partner was pregnant -2nd bio child	raw
PXCXLIV11	683	683	DH-11 Where 2nd bio child w/last P usually lives now-1st mention	raw
PXCXLIV12	684	684	DH-11 Where 2nd bio child w/last P usually lives now-2nd mention	raw
PXCXLAW2	685	685	DH-13 Did R establish paternity - 2nd child w/last partner	raw
PXCXHOP2	686	686	DH-14 Paternity established at hospital - 2nd child w/last prtnr	raw
PXCXEVER2	687	687	DH-15 Did R ever live with 2nd bio child with last partner	raw
PXCXFAR2	688	692	DH-16 How far away 2nd bio child w/last partner lives	raw
PXWANT2	693	693	DH-17 R want child at some time when last partner bec preg w/2nd child	raw
PXSOON2	694	694	DH-18 Pregnancy timing of 2nd child with last partner	raw
PXHPYPG2	695	696	DH-19 R's happiness about pregnancy w/2nd child w/last partner	raw
PXCXSEX3	697	697	DH-5 Sex of bio child with last partner - 3rd child	raw
cmchdob33	698	701	CM DOB for 3rd child w/last partner	computed
KIDAGE3	702	703	Current age of bio child w/last prtnr - 3rd child	raw
KIDMAR3	704	704	Was child born while R married to last prtnr - 3rd child	raw
KIDAGEGP3	705	705	Current agegroup of bio child w/last prtnr - 3rd child	raw
KIDLIV3	706	706	Whether R was living w/last prtnr @ time of childs birth - 3rd child	raw
KIDHH3	707	707	Whether child w/last partner lives in HH - 3rd child	raw
MULTBIRT13	708	708	DH-7 Verifying if multiple birth - 3rd child with last partner	raw
PXCXRES3	709	709	DH-9 Living with last partner at time of the birth-3rd bio child	raw
PXCXKNOW3	710	710	DH-10 When R find out last partner was pregnant -3rd bio child	raw
PXCXLIV21	711	711	DH-11 Where 3rd bio child w/last P usually lives now-1st mention	raw
PXCXLIV22	712	712	DH-11 Where 3rd bio child w/last P usually lives now-2nd mention	raw
PXCXLAW3	713	713	DH-13 Did R establish paternity - 3rd child w/last partner	raw
PXCXHOP3	714	714	DH-14 Paternity established at hospital - 3rd child w/last prtnr	raw
PXCXEVER3	715	715	DH-15 Did R ever live with 3rd bio child with last partner	raw
PXCXFAR3	716	719	DH-16 How far away 3rd bio child w/last partner lives	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXWANT3	720	720	DH-17 R want child at some time when last partner bec preg w/3rd child	raw
PXSOON3	721	721	DH-18 Pregnancy timing of 3rd child with last partner	raw
PXHPYPG3	722	723	DH-19 R's happiness about pregnancy w/3rd child w/last partner	raw
PXCXSEX4	724	724	DH-5 Sex of bio child with last partner - 4th child	raw
cmchdob34	725	728	CM DOB for 4th child w/last partner	computed
KIDAGE4	729	730	Current age of bio child w/last prtnr - 4th child	raw
KIDMAR4	731	731	Was child born while R married to last prtnr - 4th child	raw
KIDAGEGP4	732	732	Current agegroup of bio child w/last prtnr - 4th child	raw
KIDLIV4	733	733	Whether R was living w/last prtnr @ time of childs birth - 4th child	raw
KIDHH4	734	734	Whether child w/last partner lives in HH - 4th child	raw
PXCXKNOW4	735	735	DH-10 When R find out last partner was pregnant -4th bio child	raw
PXCXLIV31	736	736	DH-11 Where 4th bio child w/last P usually lives now-1st mention	raw
PXCXFAR4	737	738	DH-16 How far away 4th bio child w/last partner lives	raw
PXWANT4	739	739	DH-17 R want child at some time when last partner bec preg w/4th child	raw
PXSOON4	740	740	DH-18 Pregnancy timing of 4th child with last partner	raw
PXHPYPG4	741	742	DH-19 R's happiness about pregnancy w/4th child w/last partner	raw
PXCPREG	743	743	DI-1 Is R s current partner currently pregnant (last prtnr)	raw
PXTRYING	744	744	DI-2 R & curr partner currently trying to get pregnant (last prtnr)	raw
PTRYLONG	745	746	DI-3 How long R & curr prtnr trying to get pregnant (last prtnr)	raw
PXRWANT	747	747	DI-4 Bef curr prtnr's curr preg did R want child in future (last prtnr)	raw
PXRSOON	748	748	DI-5 Timing of current partner s current pregnancy (last prtnr)	raw
PXCPFEEL	749	750	DI-6 How happy when found out about curr P's curr preg (last prntr)	raw
PXOTKID	751	751	DJ-1 Last partner have other children when started living tog	raw
PXOKNUM	752	752	DJ-2 # children last partner had when started living tog	raw
PXOKAD	753	753	DJ-3 R legally adopted last partner's child/ren	raw
PXOKADN	754	754	DJ-4 # of last partner's children R adopted	raw
akidhh41	755	755	Whether child of last partner R adopted lives in HH - 1st child	computed
akidage41	756	757	Current age of last partner's child R adopted - 1st child	computed
akidagegp41	758	758	Current agegroup of last partner's child R adopted-1st child	computed
PXOKSEX	759	759	DJ-6 Sex of last partner's child R adopted-1st child	raw
PXOKLIV1	760	760	DJ-7 Where last partner's chld R adoptd usu live-1st CH,1st ment	raw
PXOKLIV2	761	761	DJ-7 Where last partner's chld R adoptd usu live-1st CH,2nd ment	raw
PXOKFAR	762	764	DJ-8 Distance last prtnr's child R adopted lives - 1st CH	raw
PXOKAGE	765	766	DJ-9 Age of last partner's child R adopted - 1st child	raw
PXNBEVR	767	767	DK-1 R & last partner have any other nonbio children under care	raw
PXNBNUM	768	768	DK-2 # of other nonbio children under R & last partner's care	raw
PXNBREL	769	769	DK-3 Any these other nonbio CH related by blood/marr-last partner	raw
PXNBRL	770	770	DK-4 # of other nonbio CH related by blood/marr - last partner	raw
PXNBFOS	771	771	DK-5 Any these othr nonbio CH fostr/placed by agency-last partner	raw
PXNBAD	772	772	DK-7 R adopted any of these other nonbio children - last partner	raw
PXNBADN	773	773	DK-8 # of these other nonbio children R adopted-last partner	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXNBXSEX	774	774	DK-10 Sex of other nonbio child R adopted-last partner, 1st child	raw
PXNBLIV1	775	775	DK-11 Where lives oth nbio CH R adoptd-last partner,1st CH, 1st	raw
akidhh51	776	776	Whether oth nonbio child R adopted w/last prtnr lives in HH-1st child	computed
akidage51	777	778	Age of oth nonbio child R adopted w/last prtnr - 1st child	computed
akidagegp51	779	779	Agegrp of oth nonbio child R adopted w/last partner-1st child	computed
PXNBFAR	780	780	DK-12 How far lives oth nbio child R adoptd-last partner,1st CH	raw
PXNBAGE	781	782	DK-13 Age of other nonbio child R adopted-last partner,1st child	raw
PXNBXSEX2	783	783	DK-10 Sex of other nonbio child R adopted-last partner, 2nd child	raw
PXNBLIV9	784	784	DK-11 Where lives oth nbio CH R adoptd-last partner,2nd CH, 1st	raw
akidhh52	785	785	Whether oth nonbio child R adopted w/last prtnr lives in HH-2nd child	computed
akidage52	786	786	Age of oth nonbio child R adopted w/last prtnr - 2nd child	computed
akidagegp52	787	787	Agegrp of oth nonbio child R adopted w/last partner-2nd child	computed
PXNBAGE2	788	788	DK-13 Age of other nonbio child R adopted-last partner,2nd child	raw
d_okakids	789	789	# of last partner's children adopted by R	computed
d_nbakids	790	790	# of other nonbio children adopted by R w/last partner	computed
THISWOM2	791	791	DA-1 Is this woman curr W/P (2nd-to-last sexual partner)	raw
PXRELAT3	792	792	DA-2 Verifying if ever married or lived with 2nd-to-last partner	raw
PXRELAT4	793	793	DA-3 Ever marry/live with 2nd-to-last partner	raw
cmmarp2	794	797	CM of marriage to former wife 2nd-to-last partner	computed
AGEMARR2	798	799	DB-2 Age when R married former wife 2nd-to-last partner	raw
agemarp2	800	801	R's age at marriage to former wife (2nd-to-last partner)	computed
LIVTOGN2	802	802	DB-3 Cohabited premaritally w/former wife 2nd-to-last partner	raw
cmcohp2	803	806	CM began cohab with former wife 2nd-to-last partner	computed
AGELIV2	807	808	DB-5 Age when began cohab with former wife 2nd-to-last partner	raw
agecohp2	809	810	R s age when began cohab with former wife 2nd-to-last partner	computed
cmunionp2	811	814	CM of beginning of cohab or marriage (if no cohab) with former W/P 2nd-to-last partner	computed
ageunionp2	815	816	R's age at beginning of cohab or marriage (if no cohab) with former W/P 2nd-to-last partner	computed
ENGAGTHN2	817	817	DB-6 Engaged when began cohab w/former W/P 2nd-to-last partner	raw
MARREND2	818	818	DB-7 How did marriage end w/former wife 2nd-to-last partner	raw
cmdivp2	819	822	CM when divorce from former wife was finalized 2nd-to-last partner	computed
cmstopp2	823	826	CM last lived with former W/P 2nd-to-last partner	computed
PXCURR2	827	827	DC-1 Does R consider her a current sexual partner 2nd-to-last partner	raw
p2currprt	828	828	Whether 2nd to last (in last 12 mos) sexual partner is current or not	computed
PXMARRY2	829	829	DC-2 Chance will marry each other 2nd-to-last partner	raw
PXLAST2	830	830	DD-1 Recency of last sex with partner 2nd-to-last partner	raw
cmlsxp2	831	834	CM of last sex with 2nd-to-last partner	computed
PXLUSE2	835	835	DD-3 R or 2nd-to-last P use cont. method at last sex (exper. quest 1)	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXLMETH11	836	836	DD-4 method R or 2nd-to-last P used last sex (experimnt quest 1) -1st	raw
PXLMETH12	837	837	DD-4 method R or 2nd-to-last P used last sex (experimnt quest 1) -2nd	raw
PXLMETH13	838	839	DD-4 method R or 2nd-to-last P used last sex (experimnt quest 1) -3rd	raw
PXLMETH14	840	840	DD-4 method R or 2nd-to-last P used last sex (experimnt quest 1) -4th	raw
PXLRUSE2	841	841	DD-5 R use method at last sex with 2nd-to-last P (experiment quest 2)	raw
PXLRMETH5	842	843	DD-6 Method R used, last sex with 2nd-to-last P (experimnt quest 2)-1st	raw
PXLRMETH6	844	845	DD-6 Method R used, last sex with 2nd-to-last P (experimnt quest 2)-2nd	raw
PXLRMETH7	846	846	DD-6 Method R used, last sex with 2nd-to-last P (experimnt quest 2)-3rd	raw
PXLRMETH8	847	847	DD-6 Method R used, last sex with 2nd-to-last P (experimnt quest 2)-4th	raw
PXLPUSE2	848	848	DD-7 2nd-to-last P used a method at last sex w/R (experimnt quest 2)	raw
PXLPMETH8	849	850	DD-8 Method 2nd-to-last P used, last sex with R (experimnt quest 2)-1st	raw
PXLPMETH9	851	852	DD-8 Method 2nd-to-last P used, last sex with R (experimnt quest 2)-2nd	raw
PXLPMETH10	853	853	DD-8 Method 2nd-to-last P used, last sex with R (experimnt quest 2)-3rd	raw
PXLPMETH11	854	854	DD-8 Method 2nd-to-last P used, last sex with R (experimnt quest 2)-4th	raw
lsxusep2	855	855	Method used at last sex with 2nd-to-last sexual partner	computed
PXLSXPRB2	856	856	DD-9 Could 2nd-to-last P have used method at last sex & R not know	raw
PXMTONCE2	857	857	DD-10 Did R have sex more than once with 2nd-to-last partner	raw
mtoncep2	858	858	Had sex with 2nd-to-last sexual partner more than once	computed
PXPAGE2	859	860	DD-11 Age of 2nd-to-last partner at last sex with R	raw
PXRELAGE2	861	861	DD-12 2nd-to-last partner older/younger/same age than R	raw
PXRELYRS2	862	862	DD-13 # of years age difference from R - 2nd-to-last partner	raw
PXFRLTN3	863	864	DD-14 Relationship at last sex with 2nd-to-last partner	raw
PXHISP2	865	865	DD-15 Is partner Hispanic - 2nd-to-last partner	raw
PXRACE6	866	866	DD-16 2nd-to-last partner s race - 1st mention	raw
PXRACE7	867	867	DD-16 2nd-to-last partner s race - 2nd mention	raw
PXBEST2	868	868	DD-17 Race group that best describes 2nd-to-last partner s race	raw
PXDOB_M2	869	870	DE-1 Month 2nd-to-last partner was born	raw
PXDOB_Y2	871	874	DE-1 Year 2nd-to-last partner was born	raw
PXEDUC2	875	875	DE-2 2nd-to-last Partner s highest level of education	raw
PXMARBF2	876	876	DE-3 2nd-to-last partner ever been married (before)	raw
PXANYCH2	877	877	DE-4 2nd-to-last partner had any children when rel nship began	raw
PXANYCHN2	878	878	DE-5 # of children (bio/adopted/foster) 2nd-to-last partner had	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXABLECH2	879	879	DE-6 Physically possible for 2nd-to-last partner to have a baby	raw
cmfsxp2	880	883	CM of first sex with 2nd-to-last sexual partner	computed
PXAGFRST2	884	885	DF-2 R age at 1st sex with 2nd-to-last partner	raw
agefsxp2	886	887	Age of first sex with 2nd-to-last sexual partner	computed
PXFRLTN4	888	888	DF-3 Relationship with 2nd-to-last partner at first sex	raw
PXFUSE2	889	889	DF-4 Did R or 2nd-to-last partner use a method at first sex	raw
PXFMETH11	890	891	DF-5 Method R or 2nd-to-last partner used at first sex -1st	raw
PXFMETH12	892	893	DF-5 Method R or 2nd-to-last partner used at first sex -2nd	raw
PXFMETH13	894	895	DF-5 Method R or 2nd-to-last partner used at first sex -3rd	raw
PXFMETH14	896	896	DF-5 Method R or 2nd-to-last partner used at first sex -4th	raw
PXFMETH15	897	897	DF-5 Method R or 2nd-to-last partner used at first sex -5th	raw
PXANYUSE2	898	898	DG-1 Last 12 mos: R & 2nd-to-last partner used any method	raw
PXMETHOD11	899	900	DG-2 Last 12 mos: Methods used by R & 2nd-to-last partner - 1st	raw
PXMETHOD12	901	901	DG-2 Last 12 mos: Methods used by R & 2nd-to-last partner - 2nd	raw
PXMETHOD13	902	903	DG-2 Last 12 mos: Methods used by R & 2nd-to-last partner - 3rd	raw
PXMETHOD14	904	905	DG-2 Last 12 mos: Methods used by R & 2nd-to-last partner - 4th	raw
PXMETHOD15	906	906	DG-2 Last 12 mos: Methods used by R & 2nd-to-last partner - 5th	raw
PXMETHOD16	907	907	DG-2 Last 12 mos: Methods used by R & 2nd-to-last partner - 6th	raw
PXMSTUSE2	908	909	DG-3 Last 12 mos: method most often used by R & 2nd-to-last partner	raw
PXCONFRQ2	910	912	DG-4 Last 12 mos: percent of time R & 2nd-to-last partner used condom	raw
PXNOFREQ2	913	913	DG-5 Last 12 mos: how often R & 2nd-to-last partner used any method	raw
PXCHILD2	914	914	DH-1 R and 2nd-to-last partner ever have a biological child together	raw
PXCHILDN2	915	915	DH-2 # bio children R and 2nd-to-last partner have had together	raw
PXCXSEX11	916	916	DH-5 Sex of bio child with 2nd-to-last partner - 1st child	raw
cmchdob41	917	920	CM DOB for 1st child w/2nd-to-last partner (Section DH)	computed
kidage11	921	922	Current age of bio child w/2nd-to-last prtnr - 1st child (Section DH)	computed
kidmar11	923	923	Was child born while R married to 2nd-to-last partner - 1st child (Section DH)	computed
kidagegp11	924	924	Current age group of bio child w/2nd-to-last partner - 1st child (Section DH)	computed
kidliv11	925	925	Whether R was living w/2nd-to-last partner @ time of child s birth - 1st child (Section DH)	computed
kidhh11	926	926	Whether child w/2nd-to-last partner lives in HH - 1st child (Section DH)	computed
PXCXRES11	927	927	DH-9 Living with 2nd-to-last partner at time of the birth-1st bio child	raw
PXCXKNOW11	928	928	DH-10 When R find out 2nd-to-last partner was pregnant -1st bio child	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXCXLIV101	929	929	DH-11 Where 1st bio child w/2nd-to-last P usually lives now-1st mention	raw
PXCXLIV102	930	930	DH-11 Where 1st bio child w/2nd-to-last P usually lives now-2nd mention	raw
PXCXAGE11	931	931	DH-12 Current age of 1st bio child with 2nd-to-last partner	raw
PXCXLAW11	932	932	DH-13 Did R establish paternity - 1st child w/2nd-to-last partner	raw
PXCXHOP11	933	933	DH-14 Paternity established at hospital - 1st child w/2nd-to-last prtnr	raw
PXCXEVER11	934	934	DH-15 Did R ever live with 1st bio child with 2nd-to-last parnter	raw
PXCXFAR11	935	939	DH-16 How far away 1st bio child w/2nd-to-last partner lives	raw
PXWANT11	940	940	DH-17 R want child at some time when 2nd-to-last partner bec preg w/1st child	raw
PXSOON11	941	941	DH-18 Pregnancy timing of 1st child with 2nd-to-last partner	raw
PXHPYPG11	942	943	DH-19 R s happiness about pregnancy w/1st child w/2nd-to-last partner	raw
PXCXSEX12	944	944	DH-5 Sex of bio child with 2nd-to-last partner - 2nd child	raw
cmchdob42	945	948	CM DOB for 2nd child w/2nd-to-last partner (Section DH)	computed
kidage12	949	950	Current age of bio child w/2nd-to-last partner - 2nd child (Section DH)	computed
kidmar12	951	951	Was child born while R married to 2nd-to-last partner - 2nd child (Section DH)	computed
kidagegp12	952	952	Current age group of bio child w/2nd-to-last partner - 2nd child (Section DH)	computed
kidliv12	953	953	Whether R was living w/2nd-to-last partner @ time of child s birth - 2nd child (Section DH)	computed
kidhh12	954	954	Whether child w/most rec partner lives in HH - 2nd child (Section DH)	computed
MULTBIRT22	955	955	DH-7 Verifying if multiple birth - 2nd child with last partner	raw
PXCXRES12	956	956	DH-9 Living with 2nd-to-last partner at time of the birth-2nd bio child	raw
PXCXKNOW12	957	957	DH-10 When R find out 2nd-to-last partner was pregnant -2nd bio child	raw
PXCXLIV111	958	958	DH-11 Where 2nd bio child w/2nd-to-last P usually lives now-1st mention	raw
PXCXAGE12	959	959	DH-12 Current age of 2nd bio child with 2nd-to-last partner	raw
PXCXLAW12	960	960	DH-13 Did R establish paternity - 2nd child w/2nd-to-last partner	raw
PXCXHOP12	961	961	DH-14 Paternity established at hospital - 2nd child w/2nd-to-last prtnr	raw
PXCXEVER12	962	962	DH-15 Did R ever live with 2nd bio child with last parnter	raw
PXCXFAR12	963	967	DH-16 How far away 2nd bio child w/2nd-to-last partner lives	raw
PXWANT12	968	968	DH-17 R want child at some time when 2nd-to-last partner bec preg w/2nd child	raw
PXSOON12	969	969	DH-18 Pregnancy timing of 2nd child with 2nd-to-last partner	raw
PXHPYPG12	970	971	DH-19 R s happiness about pregnancy w/2nd child w/2nd-to-last partner	raw
PXCXSEX13	972	972	DH-5 Sex of bio child with 2nd-to-last partner - 3rd child	raw
cmchdob43	973	976	CM DOB for 3rd child w/2nd-to-last partner (Section DH)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
kidage13	977	978	Current age of bio child w/2nd-to-last partner - 3rd child (Section DH)	computed
kidmar13	979	979	Was child born while R married to 2nd-to-last partner - 3rd child (Section DH)	computed
kidagegp13	980	980	Current age group of bio child w/2nd-to-last partner - 3rd child (Section DH)	computed
kidliv13	981	981	Whether R was living w/2nd-to-last partner @ time of child s birth - 3rd child (Section DH)	computed
kidhh13	982	982	Whether child w/most rec partner lives in HH - 3rd child (Section DH)	computed
PXCXRES13	983	983	DH-9 Living with 2nd-to-last partner at time of the birth-3rd bio child	raw
PXCXKNOW13	984	984	DH-10 When R find out 2nd-to-last partner was pregnant -3rd bio child	raw
PXCXLIV121	985	985	DH-11 Where 3rd bio child w/2nd-to-last P usually lives now-1st mention	raw
PXCXLAW13	986	986	DH-13 Did R establish paternity - 3rd child w/2nd-to-last partner	raw
PXCXHOP13	987	987	DH-14 Paternity established at hospital - 3rd child w/2nd-to-last prtnr	raw
PXCXFAR13	988	990	DH-16 How far away 3rd bio child w/2nd-to-last partner lives	raw
PXWANT13	991	991	DH-17 R want child at some time when 2nd-to-last partner bec preg w/3rd child	raw
PXSOON13	992	992	DH-18 Pregnancy timing of 3rd child with 2nd-to-last partner	raw
PXHPYPG13	993	994	DH-19 R s happiness about pregnancy w/3rd child w/2nd-to-last partner	raw
PXCXSEX14	995	995	DH-5 Sex of bio child with 2nd-to-last partner - 4th child	raw
cmchdob44	996	999	CM DOB for 4th child w/2nd-to-last partner (Section DH)	computed
kidage14	1000	1001	Current age of bio child w/2nd-to-last partner - 4th child (Section DH)	computed
kidmar14	1002	1002	Was child born while R married to 2nd-to-last partner - 4th child (Section DH)	computed
kidagegp14	1003	1003	Current age group of bio child w/2nd-to-last partner - 4th child (Section DH)	computed
kidliv14	1004	1004	Whether R was living w/2nd-to-last partner @ time of child s birth - 4th child (Section DH)	computed
kidhh14	1005	1005	Whether child w/2nd-to-last partner lives in HH - 4th child (Section DH)	computed
PXCXRES14	1006	1006	DH-9 Living with 2nd-to-last partner at time of the birth-4th bio child	raw
PXCXKNOW14	1007	1007	DH-10 When R find out 2nd-to-last partner was pregnant -4th bio child	raw
PXCXLIV131	1008	1008	DH-11 Where 4th bio child w/2nd-to-last P usually lives now-1st mention	raw
PXCXLAW14	1009	1009	DH-13 Did R establish paternity - 4th child w/2nd-to-last partner	raw
PXCXHOP14	1010	1010	DH-14 Paternity established at hospital - 4th child w/2nd-to-last prtnr	raw
PXCXFAR14	1011	1012	DH-16 How far away 4th bio child w/2nd-to-last partner lives	raw
PXWANT14	1013	1013	DH-17 R want child at some time when 2nd-to-last partner bec preg w/4th child	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXSOON14	1014	1014	DH-18 Pregnancy timing of 4th child with 2nd-to-last partner	raw
PXHPYPG14	1015	1016	DH-19 R s happiness about pregnancy w/4th child w/2nd-to-last partner	raw
PXCPREG2	1017	1017	DI-1 Is R s current partner currently pregnant (2nd-to-last prtnr)	raw
PXTRYING2	1018	1018	DI-2 R & curr partner currently trying to get pregnant (2nd-to-last prtnr)	raw
PTRYLONG2	1019	1019	DI-3 How long R & curr prtnr trying to get pregnant (2nd-to-last prtnr)	raw
PXRWANT2	1020	1020	DI-4 Bef curr prtnr's curr preg did R want child in future (2nd-to-last prtnr)	raw
PXRSOON2	1021	1021	DI-5 Timing of current partner s current pregnancy (2nd-to-last prtnr)	raw
PXCPFEEL2	1022	1022	DI-6 How happy when found out about curr P's curr preg (2nd-to-last prntr)	raw
PXOTKID2	1023	1023	DJ-1 2nd-to-last partner have other children when started liv tog?	raw
PXOKNUM2	1024	1025	DJ-2 # children 2nd-to-last partner had when started living tog	raw
PXOKAD2	1026	1026	DJ-3 R legally adopt 2nd-to-last partner s child/ren	raw
PXNBEVR2	1027	1027	DK-1 R & 2nd-to-last partner have any other nonbio children under care	raw
PXNBNUM2	1028	1028	DK-2 # of other nonbio children under R & 2nd-to-last partner s care	raw
PXNBREL2	1029	1029	DK-3 Any these other nonbio CH related by blood/marr-2nd-to-last partner	raw
PXNBRL2	1030	1030	DK-4 # of other nonbio CH related by blood/marr - 2nd-to-last partner	raw
PXNBFOS2	1031	1031	DK-5 Any these othr nonbio CH fostr/placed by agency-2nd-to-last partner	raw
PXNBAD2	1032	1032	DK-7 R adopted any of these other nonbio children - 2nd-to-last partner	raw
d_nbakids2	1033	1033	# of other nonbio children adopted by R w/2nd-to-last sexual partner	computed
THISWOM3	1034	1034	DA-1 Is this woman curr W/P (3rd-to-last sexual partner)	raw
PXRELAT5	1035	1035	DA-2 Verifying if ever married or lived with 3rd-to-last partner	raw
PXRELAT6	1036	1036	DA-3 Ever marry/live with 3rd-to-last sexual partner	raw
cmmarp3	1037	1040	CM of marriage to former wife 3rd-to-last partner	computed
AGEMARR3	1041	1042	DB-2 Age at marriage to former wife 3rd-to-last partner	raw
agemarp3	1043	1044	R's age at marriage to former wife 3rd-to-last partner	computed
LIVTOGN3	1045	1045	DB-3 Cohabited premaritally w/former wife 3rd-to-last partner	raw
cmcohp3	1046	1049	CM began cohab with former W/P 3rd-to-last partner	computed
AGELIV3	1050	1051	DB-5 Age when began cohab with former wife 3rd-to-last partner	raw
agecohp3	1052	1053	R's age when began cohab with former W/P 3rd-to-last partner	computed
cmunionp3	1054	1057	CM of beginning of cohab or marriage (if no cohab) with former W/P 3rd-to-last partner	computed
ageunionp3	1058	1059	R's age at beginning of cohab or marriage (if no cohab) with former W/P 3rd-to-last partner	computed
ENGAGTHN3	1060	1060	DB-6 Engaged when began cohab w/former W/P 3rd-to-last partner	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
MARREND3	1061	1061	DB-7 How did marriage end w/former wife 3rd-to-last partner	raw
cmwidp3	1062	1065	CM when former wife died 3rd-to-last partner	computed
cmdivp3	1066	1069	CM when divorce from former wife was finalized 3rd-to-last partner	computed
cmstopp3	1070	1073	CM last lived with former W/P 3rd-to-last partner	computed
PXCURR3	1074	1074	DC-1 Does R consider her a current sexual partner 3rd-to-last partner	raw
p3currprt	1075	1075	Whether R considers her a current sexual partner 3rd-to-last partner	computed
PXMARRY3	1076	1076	DC-2 Chance will marry each other 3rd-to-last partner	raw
PXLAST3	1077	1077	DD-1 Recency of last sex with partner 3rd-to-last partner	raw
cmlsxp3	1078	1081	CM of last sex with 3rd-to-last partner	computed
PXLUSE3	1082	1082	DD-3 R or 3rd-to-last P use cont. method at last sex (exper. quest 1)	raw
PXLMETH21	1083	1083	DD-4 method R or 3rd-to-last P used last sex (experimnt quest 1) -1st	raw
PXLMETH22	1084	1084	DD-4 method R or 3rd-to-last P used last sex (experimnt quest 1) -2nd	raw
PXLMETH23	1085	1085	DD-4 method R or 3rd-to-last P used last sex (experimnt quest 1) -3rd	raw
PXLMETH24	1086	1086	DD-4 method R or 3rd-to-last P used last sex (experimnt quest 1) -4th	raw
PXLRUSE3	1087	1087	DD-5 R use method at last sex with 3rd-to-last P (experiment quest 2)	raw
PXLRMETH9	1088	1089	DD-6 Method R used, last sex with 3rd-to-last P (experimnt quest 2)-1st	raw
PXLRMETH10	1090	1091	DD-6 Method R used, last sex with 3rd-to-last P (experimnt quest 2)-2nd	raw
PXLRMETH11	1092	1093	DD-6 Method R used, last sex with 3rd-to-last P (experimnt quest 2)-3rd	raw
PXLRMETH12	1094	1094	DD-6 Method R used, last sex with 3rd-to-last P (experimnt quest 2)-4th	raw
PXLPUSE3	1095	1095	DD-7 3rd-to-last P used a method at last sex w/R (experimnt quest 2)	raw
PXLPMETH15	1096	1097	DD-8 Method 3rd-to-last P used, last sex with R (experimnt quest 2)-1st	raw
PXLPMETH16	1098	1098	DD-8 Method 3rd-to-last P used, last sex with R (experimnt quest 2)-2nd	raw
PXLPMETH17	1099	1100	DD-8 Method 3rd-to-last P used, last sex with R (experimnt quest 2)-3rd	raw
PXLPMETH18	1101	1101	DD-8 Method 3rd-to-last P used, last sex with R (experimnt quest 2)-4th	raw
lsxusep3	1102	1102	Method used at last sex with 3rd-to-last partner	computed
PXLSXPRB3	1103	1103	DD-9 Could 3rd-to-last P have used method at last sex & R not know	raw
PXMTONCE3	1104	1104	DD-10 Did R have sex more than once with 3rd-to-last partner	raw
mtoncep3	1105	1105	Had sex with 3rd-to-last partner more than once	computed
PXPAGE3	1106	1107	DD-11 Age of 3rd-to-last partner at last sex with R	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXRELAGE3	1108	1108	DD-12 Last (2nd-to-last/3rd-to-last) partner older/younger/same age than R	raw
PXRELYRS3	1109	1109	DD-13 # of years age difference from R - 3rd-to-last partner	raw
PXFRLTN5	1110	1111	DD-14 Relationship at last sex with 3rd-to-last partner	raw
PXHISP3	1112	1112	DD-15 Is partner Hispanic - 3rd-to-last partner	raw
PXRACE11	1113	1113	DD-16 3rd-to-last partner s race - 1st mention	raw
PXRACE12	1114	1114	DD-16 3rd-to-last partner s race - 2nd mention	raw
PXBEST3	1115	1115	DD-17 Race group that best describes 3rd-to-last partner s race	raw
PXDOB_M3	1116	1117	DE-1 Month 3rd-to-last partner was born	raw
PXDOB_Y3	1118	1121	DE-1 Year 3rd-to-last partner was born	raw
PXEDUC3	1122	1122	DE-2 3rd-to-last partner s highest level of education	raw
PXMARBF3	1123	1123	DE-3 3rd-to-last partner ever been married (before)	raw
PXANYCH3	1124	1124	DE-4 3rd-to-last partner had any children when relationship began	raw
PXANYCHN3	1125	1125	DE-5 # of children (bio/adopted/foster) 3rd-to-last partner had	raw
PXABLECH3	1126	1126	DE-6 Physically possible for last 3rd-to-last partner to have a baby	raw
cmfsxp3	1127	1130	CM of first sex with 3rd-to-last partner	computed
PXAGFRST3	1131	1132	DF-2 R age at 1st sex with 3rd-to-last partner	raw
agefsxp3	1133	1134	Age of first sex with last 3rd-to-last partner	computed
PXFRLTN6	1135	1135	DF-3 Relationship with 3rd-to-last partner at first sex	raw
PXFUSE3	1136	1136	DF-4 Did R or 3rd-to-last partner use a method at first sex	raw
PXFMETH21	1137	1138	DF-5 Method R or 3rd-to-last partner used at first sex -1st	raw
PXFMETH22	1139	1140	DF-5 Method R or 3rd-to-last partner used at first sex -2nd	raw
PXFMETH23	1141	1141	DF-5 Method R or 3rd-to-last partner used at first sex -3rd	raw
PXFMETH24	1142	1143	DF-5 Method R or 3rd-to-last partner used at first sex -4th	raw
PXFMETH25	1144	1145	DF-5 Method R or 3rd-to-last partner used at first sex -5th	raw
PXANYUSE3	1146	1146	DG-1 Last 12 mos: R & 3rd-to-last partner used any method	raw
PXMETHOD21	1147	1147	DG-2 Last 12 mos: Methods used by R & 3rd-to-last partner - 1st	raw
PXMETHOD22	1148	1148	DG-2 Last 12 mos: Methods used by R & 3rd-to-last partner - 2nd	raw
PXMETHOD23	1149	1149	DG-2 Last 12 mos: Methods used by R & 3rd-to-last partner - 3rd	raw
PXMETHOD24	1150	1150	DG-2 Last 12 mos: Methods used by R & 3rd-to-last partner - 4th	raw
PXMETHOD25	1151	1151	DG-2 Last 12 mos: Methods used by R & 3rd-to-last partner - 5th	raw
PXMETHOD26	1152	1152	DG-2 Last 12 mos: Methods used by R & 3rd-to-last partner - 6th	raw
PXMSTUSE3	1153	1153	DG-3 Last 12 mos: method most often used by R & 3rd-to-last partner	raw
PXCONFRQ3	1154	1156	DG-4 Last 12 mos: percent of time R & 3rd-to-last partner used condom	raw
PXNOFREQ3	1157	1157	DG-5 Last 12 mos: how often R & 3rd-to-last partner used any method	raw
PXCHILD3	1158	1158	DH-1 R and 3rd-to-last partner ever have a biological child together	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXCHILDN3	1159	1159	DH-2 # bio children R and 3rd-to-last partner have had together	raw
PXCXSEX21	1160	1160	DH-5 Sex of bio child with 3rd-to-last partner - 1st child	raw
cmchdob51	1161	1164	CM DOB for 1st child w//3rd-to-last partner (Section DH)	computed
kidage21	1165	1166	Current age of bio child w/3rd-to-last prtnr - 1st child (Section DH)	computed
kidmar21	1167	1167	Was child born while R married to 3rd-to-last prtnr - 1st child (Section DH)	computed
kidagegp21	1168	1168	Current age group of bio child w/3rd-to-last prtnr - 1st child (Section DH)	computed
kidliv21	1169	1169	Whether R was living w/3rd-to-last prtnr @ time of child s birth - 1st child (Section DH)	computed
kidhh21	1170	1170	Whether child w/3rd-to-last partner lives in HH - 1st child (Section DH)	computed
PXCXMARB21	1171	1171	DH-8 Married to 3rd-to-last partner at time of the birth -1st bio child	raw
PXCXRES21	1172	1172	DH-9 Living with 3rd-to-last partner at time of the birth-1st bio child	raw
PXCXKNOW21	1173	1173	DH-10 When R find out 3rd-to-last partner was pregnant -1st bio child	raw
PXCXLIV201	1174	1175	DH-11 Where 1st bio child w/3rd-to-last P usually lives now-1st mention	raw
PXCXLIV202	1176	1176	DH-11 Where 1st bio child w/3rd-to-last P usually lives now-2nd mention	raw
PXCXAGE21	1177	1177	DH-12 Current age of 1st bio child with 3rd-to-last partner	raw
PXCXLAW21	1178	1178	DH-13 Did R establish paternity - 1st child w/3rd-to-last partner	raw
PXCXHOP21	1179	1179	DH-14 Paternity established at hospital - 1st child w/3rd-to-last prtnr	raw
PXCXEVER21	1180	1180	DH-15 Did R ever live with 1st bio child with 3rd-to-last partner	raw
PXCXFAR21	1181	1185	DH-16 How far away 1st bio child w/3rd-to-last partner lives	raw
PXWANT21	1186	1186	DH-17 R want child at some time when 3rd-to-last partner bec preg w/1st child	raw
PXSOON21	1187	1187	DH-18 Pregnancy timing of 1st child with 3rd-to-last partner	raw
PXHPYPG21	1188	1189	DH-19 R s happiness about pregnancy w/1st child w/3rd-to-last partner	raw
PXCXSEX22	1190	1190	DH-5 Sex of bio child with 3rd-to-last partner - 2nd child	raw
cmchdob52	1191	1194	CM DOB for 2nd child w/last (2nd-to-last/3rd-to-last) partner (Section DH)	computed
kidage22	1195	1195	Current age of bio child w/3rd-to-last prtnr - 2nd child (Section DH)	computed
kidmar22	1196	1196	Was child born while R married to 3rd-to-last prtnr - 2nd child (Section DH)	computed
kidagegp22	1197	1197	Current age group of bio child w/3rd-to-last prtnr - 2nd child (Section DH)	computed
kidliv22	1198	1198	Whether R was living w/3rd-to-last prtnr @ time of child s birth - 2nd child (Section DH)	computed
kidhh22	1199	1199	Whether child w/3rd-to-last partner lives in HH - 2nd child (Section DH)	computed
PXCXRES22	1200	1200	DH-9 Living with 3rd-to-last partner at time of the birth-2nd bio child	raw
PXCXKNOW22	1201	1201	DH-10 When R find out 3rd-to-last partner was pregnant -2nd bio child	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
PXCXLIV211	1202	1202	DH-11 Where 2nd bio child w/3rd-to-last P usually lives now-1st mention	raw
PXCXLAW22	1203	1203	DH-13 Did R establish paternity - 2nd child w/3rd-to-last partner	raw
PXCXHOP22	1204	1204	DH-14 Paternity established at hospital - 2nd child w/3rd-to-last prtnr	raw
PXCXFAR22	1205	1205	DH-16 How far away 2nd bio child w/3rd-to-last partner lives	raw
PXWANT22	1206	1206	DH-17 R want child at some time when 3rd-to-last partner bec preg w/2nd child	raw
PXHPYPG22	1207	1208	DH-19 R s happiness about pregnancy w/2nd child w/3rd-to-last partner	raw
PXCPREG3	1209	1209	DI-1 Is R s current partner currently pregnant (3rd-to-last prtnr)	raw
PXTRYING3	1210	1210	DI-2 R & curr partner currently trying to get pregnant (3rd-to-last prtnr)	raw
PTRYLONG3	1211	1211	DI-3 How long R & curr prtnr trying to get pregnant (3rd-to-last prtnr)	raw
PXRWANT3	1212	1212	DI-4 Bef curr prtnr's curr preg did R want child in future (3rd-to-last prtnr)	raw
PXRSOON3	1213	1213	DI-5 Timing of current partner s current pregnancy (3rd-to-last prtnr)	raw
PXCPFEEL3	1214	1214	DI-6 How happy when found out about curr P's curr preg (3rd-to-last prntr)	raw
PXOTKID3	1215	1215	DJ-1 3rd-to-last partner have other childrn when started living tog	raw
PXOKNUM3	1216	1216	DJ-2 # children 3rd-to-last partner had when started living tog	raw
PXOKAD3	1217	1217	DJ-3 R legally adopt 3rd-to-last partner s child/ren	raw
PXNBEVR3	1218	1218	DK-1 R & 3rd-to-last partner have any other nonbio children under care	raw
PXNBNUM3	1219	1219	DK-2 # of other nonbio children under R & 3rd-to-last partner s care	raw
PXNBREL3	1220	1220	DK-3 Any these other nonbio CH related by blood/marr-3rd-to-last partner	raw
PXNBRL3	1221	1221	DK-4 # of other nonbio CH related by blood/marr - 3rd-to-last partner	raw
PXNBFOS3	1222	1222	DK-5 Any these othr nonbio CH fostr/placed by agency-3rd-to-last partner	raw
PXNBFS3	1223	1223	DK-6 # other nonbio chldrn foster/placed by agency- 3rd-to-last partner	raw
PXNBAD3	1224	1224	DK-7 R adopted any of these other nonbio children - 3rd-to-last partner	raw
d_nbakids3	1225	1225	# of other nonbio children adopted by R w/3rd-to-last partner	computed
cmfstsex	1226	1229	CM for Date of First Sexual Intercourse	computed
fstsexage	1230	1231	Age at first sexual intercourse (based on CMFSTSEX)	computed
FPAGE	1232	1233	DL-2 R Age at first sexual intercourse	raw
FPAGE18	1234	1234	DL-3 Was R less than 18 years old at 1st sex (specif.age DK)	raw
FPAGE15	1235	1235	DL-4 Was R less than 15 years old at 1st sex (specif.age DK)	raw
FPAGE20	1236	1236	DL-5 Was R less than 20 years old at 1st sex (specif.age DK)	raw
FPPAGE	1237	1238	DL-7 1st partner s age at R s first sexual intercourse	raw
FPRELAGE	1239	1239	DL-8 Was 1st partner older/younger/same age than R at 1st sex	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FPRELYRS	1240	1240	DL-9 # of years 1st partner older/younger than R at 1st sex	raw
FPRLTN	1241	1242	DL-10 Relationship with 1st partner at 1st sex	raw
FPUSE	1243	1243	DL-11 R & 1st partner use a method at 1st sex	raw
FPMETH01	1244	1245	DL-12 Method(s) R & 1st partner used at 1st sex-1st mention	raw
FPMETH02	1246	1247	DL-12 Method(s) R & 1st partner used at 1st sex-2nd mention	raw
FPMETH03	1248	1249	DL-12 Method(s) R & 1st partner used at 1st sex-3rd mention	raw
FPMETH04	1250	1250	DL-12 Method(s) R & 1st partner used at 1st sex-4th mention	raw
FPPROBE	1251	1251	DL-13 1st ptnr, 1st sex: could P have used method & R not know	raw
Section E				
FWVERIFY	1252	1252	EA-2 Already Talked About 1st Former Wife as Recent Partner?	raw
fwver	1253	1253	1st Former Wife Not Previously Discussed in Interview	computed
FWVERIFY2	1254	1254	EA-2 Already Talked About 2nd Former Wife as Recent Partner?	raw
fwver2	1255	1255	2nd Former Wife Not Previously Discussed in Interview	computed
FWVERIFY3	1256	1256	EA-2 Already Talked About 3rd Former Wife as Recent Partner?	raw
fwver3	1257	1257	3rd Former Wife Not Previously Discussed in Interview	computed
FCVERIFY	1258	1258	EA-4 Already Talked About 1st Former Cohab as Recent Partner?	raw
fcver	1259	1259	1st Former Cohab Partner Not Previously Discussed in Interview	computed
exrelation	1260	1260	Relationship with Each Woman in E - Former Cohab or Wife-1st	computed
cmmarw	1261	1264	CM of Marriage - 1st Former Wife	computed
AGEMARRN	1265	1266	EB-3 R's Age at Marriage - 1st Former Wife	raw
agemarw	1267	1268	R's Age at Marriage - 1st Former Wife	computed
LIVTOGN4	1269	1269	EB-4 Ever Cohabited Premaritally -1st Former Wife	raw
cmcohw	1270	1273	CM at Start of Premarital Cohabitation - 1st Former Wife	computed
AGELIV4	1274	1275	EB-6 R's Age When Began Cohabiting (Premar) - 1st Former Wife	raw
agecohw	1276	1277	R's Age When Began Premarital Cohabitation - 1st Former Wife	computed
cmunionw	1278	1281	CM When Coresidence (Union) Began - 1st Former Wife	computed
ageunionw	1282	1283	R's Age When Coresidence (Union) Began - 1st Former Wife	computed
ENGAGTHN4	1284	1284	EB-7 Engaged When Began Living Together - 1st former wife	raw
MARREND4	1285	1285	EB-8 How Marriage Ended-1st Former Wife	raw
cmwidw	1286	1289	CM When Wife Died - 1st Former Wife	computed
cmdivw	1290	1293	CM When Divorce Final - 1st Former Wife	computed
cmannw	1294	1297	CM When Marriage Annulled - 1st Former Wife	computed
cmstopw	1298	1301	CM Stopped Living with 1st Former Wife	computed
FWPDOB_M	1302	1303	EC-1 Month Former Wife Was Born - 1st	raw
FWPDOB_Y	1304	1307	EC-1 Year Former Wife Was Born - 1st	raw
FWPAGE	1308	1309	EC-2 Former Wife s Age at End of Union - 1st	raw
FWPHISP	1310	1310	EC-3 Hispanic Origin - 1st Former Wife	raw
FWPRACE1	1311	1311	EC-4 Race of 1st Former Wife - 1st Mention	raw
FWPRACE2	1312	1312	EC-4 Race of 1st Former Wife - 2nd Mention	raw
FWPRACEB	1313	1313	EC-5 Race Best Describes - 1st Former Wife	raw
FWPMARBF	1314	1314	EC-6 Ever Married (Before) - 1st Former Wife	raw
FWPBIOKD	1315	1315	ED-1 Ever Had Biological Children with Her - 1st Former Wife	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FWPNUMKD	1316	1316	ED-2 # of Biological Children R had with 1st Former Wife	raw
kidliv31	1317	1317	R living w/1st former wife at time of 1st bio child s birth (section ED)	computed
kidage31	1318	1319	Current age of 1st bio child w/1st former wife (section ED)	computed
kidagegp31	1320	1320	Current age group of 1st bio child w/1st former wife (section ED)	computed
kidhh31	1321	1321	Whether 1st bio child w/1st former wife lives in HH (section ED)	computed
kidmar31	1322	1322	Whether 1st bio child born while R married to 1st former wife (section ED)	computed
FWPCHSEX	1323	1323	ED-5 Sex of bio child w/1st former wife - 1st child	raw
cmchdob61	1324	1327	CM DOB for 1st biological child w/1st former wife (section ED)	computed
FWCHMARB	1328	1328	ED-8 Married to 1st former wife at time of the birth - 1st child	raw
FWPCHRES	1329	1329	ED-9 Living with 1st former wife at time of the birth-1st child	raw
FWPCHLRN	1330	1330	ED-10 When R found out 1st former wife was pregnant - 1st child	raw
FWPCHLIV01	1331	1332	ED-11 Where 1st bio child w/1st FW usually lives now - 1st	raw
FWPCHLIV02	1333	1333	ED-11 Where 1st bio child w/1st FW usually lives now - 2nd	raw
FWPCHAGE	1334	1334	ED-12 Current age of 1st bio child w/1st former wife	raw
FWPCHLEG	1335	1335	ED-13 Did R establish paternity - 1st child w/1st former wife	raw
FWPCHHOP	1336	1336	ED-14 Paternity established at hospital-1st child w/1st FW	raw
FWPCHEVR	1337	1337	ED-15 Did R ever live with 1st bio child w/1st former wife	raw
FWPCHFAR	1338	1342	ED-16 How far away 1st bio child w/1st former wife lives now	raw
FWPRWANT	1343	1343	ED-17 R wanted child before 1st FW got pregnant w/1st child	raw
FWPSOON	1344	1344	ED-18 Pregnancy timing of 1st child w/1st former wife	raw
FWPHPYPG	1345	1346	ED-19 R's happiness about pregnancy w/1st child w/1st FW	raw
kidliv32	1347	1347	R living w/1st former wife at time of 2nd bio child s birth (section ED)	computed
kidage32	1348	1349	Current age of 2nd bio child w/1st former wife (section ED)	computed
kidagegp32	1350	1350	Current age group of 2nd bio child w/1st former wife (section ED)	computed
kidhh32	1351	1351	Whether 2nd bio child w/1st former wife lives in HH (section ED)	computed
kidmar32	1352	1352	Whether 2nd bio child born while R married to 1st former W (section ED)	computed
FWPCHSEX2	1353	1353	ED-5 Sex of bio child w/1st former wife - 2nd child	raw
cmchdob62	1354	1357	CM DOB for 2nd biological child w/1st former wife (section ED)	computed
FWCHMARB2	1358	1358	ED-8 Married to 1st former wife at time of the birth - 2nd child	raw
FWPCHRES2	1359	1359	ED-9 Living with 1st former wife at time of the birth-2nd child	raw
FWPCHLRN2	1360	1360	ED-10 When R found out 1st former wife was pregnant - 2nd child	raw
FWPCHLIV11	1361	1362	ED-11 Where 2nd bio child w/1st FW usually lives now - 1st	raw
FWPCHLIV12	1363	1363	ED-11 Where 2nd bio child w/1st FW usually lives now - 2nd	raw
FWPCHAGE2	1364	1364	ED-12 Current age of 2nd bio child w/1st former wife	raw
FWPCHLEG2	1365	1365	ED-13 Did R establish paternity - 2nd child w/1st former wife	raw
FWPCHHOP2	1366	1366	ED-14 Paternity established at hospital-2nd child w/1st FW	raw
FWPCHEVR2	1367	1367	ED-15 Did R ever live with 2nd bio child w/1st former wife	raw
FWPCHFAR2	1368	1372	ED-16 How far away 2nd bio child w/1st former wife lives now	raw
FWPRWANT2	1373	1373	ED-17 R wanted child before 1st FW got pregnant w/2nd child	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FWPSOON2	1374	1374	ED-18 Pregnancy timing of 2nd child w/1st former wife	raw
FWPHPYPG2	1375	1376	ED-19 R's happiness about pregnancy w/2nd child w/1st FW	raw
kidliv33	1377	1377	R living w/1st former wife at time of 3rd bio child s birth (section ED)	computed
kidage33	1378	1379	Current age of 3rd bio child w/1st former wife (section ED)	computed
kidagegp33	1380	1380	Current age group of 3rd bio child w/1st former wife (section ED)	computed
kidhh33	1381	1381	Whether 3rd bio child w/1st former wife lives in HH (section ED)	computed
kidmar33	1382	1382	Whether 3rd bio child born while R married to 1st former W (section ED)	computed
FWPCHSEX3	1383	1383	ED-5 Sex of bio child w/1st former wife - 3rd child	raw
cmchdob63	1384	1387	CM DOB for 3rd biological child w/1st former wife (section ED)	computed
FWPCHRES3	1388	1388	ED-9 Living with 1st former wife at time of the birth-3rd child	raw
FWPCHLRN3	1389	1389	ED-10 When R found out 1st former wife was pregnant - 3rd child	raw
FWPCHLIV21	1390	1391	ED-11 Where 3rd bio child w/1st FW usually lives now - 1st	raw
FWPCHLIV22	1392	1392	ED-11 Where 3rd bio child w/1st FW usually lives now - 2nd	raw
FWPCHAGE3	1393	1393	ED-12 Current age of 3rd bio child w/1st former wife	raw
FWPCHLEG3	1394	1394	ED-13 Did R establish paternity - 3rd child w/1st former wife	raw
FWPCHHOP3	1395	1395	ED-14 Paternity established at hospital-3rd child w/1st FW	raw
FWPCHEVR3	1396	1396	ED-15 Did R ever live with 3rd bio child w/1st former wife	raw
FWPCHFAR3	1397	1401	ED-16 How far away 3rd bio child w/1st former wife lives now	raw
FWPRWANT3	1402	1402	ED-17 R wanted child before 1st FW got pregnant w/3rd child	raw
FWPSOON3	1403	1403	ED-18 Pregnancy timing of 3rd child w/1st former wife	raw
FWPHPYPG3	1404	1405	ED-19 R's happiness about pregnancy w/3rd child w/1st FW	raw
kidage34	1406	1407	Current age of 4th bio child w/1st former wife (section ED)	computed
kidmar34	1408	1408	Whether 4th bio child born while R married to 1st former W (section ED)	computed
kidagegp34	1409	1409	Current age group of 4th bio child w/1st former wife (section ED)	computed
kidhh34	1410	1410	Whether 4th bio child w/1st former wife lives in HH (section ED)	computed
kidliv34	1411	1411	R living w/1st former wife at time of 4th bio child s birth (section ED)	computed
FWPCHSEX4	1412	1412	ED-5 Sex of bio child w/1st former wife - 4th child	raw
cmchdob64	1413	1416	DOB for 4th biological child w/1st former wife (section ED)	computed
MULTBIRT44	1417	1417	ED-7 Verifying if multiple births - 4th child w/1st former wife	raw
FWPCHRES4	1418	1418	ED-9 Living with 1st former wife at time of the birth-4th child	raw
FWPCHLIV31	1419	1419	ED-11 Where 4th bio child w/1st FW usually lives now - 1st	raw
FWPCHAGE4	1420	1420	ED-12 Current age of 4th bio child w/1st former wife	raw
FWPCHLEG4	1421	1421	ED-13 Did R establish paternity - 4th child w/1st former wife	raw
FWPCHHOP4	1422	1422	ED-14 Paternity established at hospital-4th child w/1st FW	raw
FWPCHEVR4	1423	1423	ED-15 Did R ever live with 4th bio child w/1st former wife	raw
FWPCHFAR4	1424	1428	ED-16 How far away 4th bio child w/1st former wife lives now	raw
FWPRWANT4	1429	1429	ED-17 R wanted child before 1st FW got pregnant w/4th child	raw
FWPHPYPG4	1430	1430	ED-19 R's happiness about pregnancy w/4th child w/1st FW	raw
kidage35	1431	1432	Current age of 5th bio child w/1st former wife (section ED)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
kidmar35	1433	1433	Whether 5th bio child born while R married to 1st former W (section ED)	computed
kidagegp35	1434	1434	Current age group of 5th bio child w/1st former wife (section ED)	computed
kidhh35	1435	1435	Whether 5th bio child w/1st former wife lives in HH (section ED)	computed
kidliv35	1436	1436	R living w/1st former wife at time of 5th bio child s birth (section ED)	computed
FWPCHSEX5	1437	1437	ED-5 Sex of bio child w/1st former wife - 5th child	raw
cmchdob65	1438	1441	CM E260DOB for 5th biological child w/1st former wife (section ED)	computed
FWPCHLIV41	1442	1442	ED-11 Where 5th bio child w/1st FW usually lives now - 1st	raw
FWPCHAGE5	1443	1443	ED-12 Current age of 5th bio child w/1st former wife	raw
FWPCHLEG5	1444	1444	ED-13 Did R establish paternity - 5th child w/1st former wife	raw
FWPCHHOP5	1445	1445	ED-14 Paternity established at hospital-5th child w/1st FW	raw
FWPCHEVR5	1446	1446	ED-15 Did R ever live with 5th bio child w/1st former wife	raw
FWPCHFAR5	1447	1450	ED-16 How far away 5th bio child w/1st former wife lives now	raw
FWPOTKID	1451	1451	EE-1 1st FW had any other children when R began living w/her	raw
FWPOKNUM	1452	1452	EE-2 # other children 1st FW had when R began living w/her	raw
FWPOKAD	1453	1453	EE-3 Did R legally adopt any of 1st FW's other children	raw
FWPOKADN	1454	1454	EE-4 # of 1st FW's other children R legally adopted	raw
AKIDHH101	1455	1455	Whether 1st FW's child adopted by R lives in HH- 1st child (section EE)	raw
FWPOKSEX	1456	1456	EE-6 Sex of 1st FW's child adopted by R - 1st child	raw
FWPOKLIV1	1457	1457	EE-7 Where lives 1st FW's child R adopted-1st child, 1st ment	raw
FWPOKLIV2	1458	1458	EE-7 Where lives 1st FW's child R adopted-1st child, 2nd ment	raw
FWPOKFAR	1459	1460	EE-8 How far away 1st FW's child R adopted lives now-1st child	raw
FWPOKAGE	1461	1462	EE-9 Current age of 1st FW's child R adoptd - 1st child	raw
akidage101	1463	1464	Current age of 1st FW's child adopted by R - 1st child (section EE)	computed
akidagegp101	1465	1465	Current age group of 1st FW's child adopted by R - 1st child (section EE)	computed
akidage102	1466	1467	Current age of 1st FW's child adopted by R - 2nd child (section EE)	computed
akidagegp102	1468	1468	Current age group of 1st FW's child adopted by R - 2nd child (section EE)	computed
akidhh102	1469	1469	Whether 1st FW's child adopted by R lives in HH- 2nd child (section EE)	computed
FWPOKSEX2	1470	1470	EE-6 Sex of 1st FW's child adopted by R - 2nd child	raw
FWPOKLIV9	1471	1471	EE-7 Where lives 1st FW's child R adopted-2nd child, 1st ment	raw
FWPOKFAR2	1472	1473	EE-8 How far away 1st FW's child R adopted lives now-2nd child	raw
FWPOKAGE2	1474	1475	EE-9 Current age of 1st FW's child R adoptd - 2nd child	raw
akidage103	1476	1477	Current age of 1st FW's child adopted by R - 3rd child (section EE)	computed
akidagegp103	1478	1478	Current age group of 1st FW's child adopted by R - 3rd child (section EE)	computed
akidhh103	1479	1479	Whether 1st FW's child adopted by R lives in HH- 3rd child (section EE)	computed
FWPOKSEX3	1480	1480	EE-6 Sex of 1st FW's child adopted by R - 3rd child	raw
FWPOKLIV17	1481	1481	EE-7 Where lives 1st FW's child R adopted-3rd child, 1st ment	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FWPOKFAR3	1482	1482	EE-8 How far away 1st FW's child R adopted lives now-3rd child	raw
FWPOKAGE3	1483	1484	EE-9 Current age of 1st FW's child R adoptd - 3rd child	raw
FWPNBEVR	1485	1485	EF-1 R & 1st FW ever had any other nonbio children under care	raw
FWPNBNUM	1486	1486	EF-2 # other nonbio children under R & 1st FW's care	raw
FWPNBREL	1487	1487	EF-3 Any of these nonbio children related by blood/marr-1st FW	raw
FWPNBRL	1488	1488	EF-4 # of these nonbio children related by blood/marr-1st FW	raw
FWPNBFOS	1489	1489	EF-5 Any foster children or placed by soc svcs-1st FW	raw
FWPNBFS	1490	1490	EF-6 # foster children or placed by soc svcs-1st FW	raw
FWPNBAD	1491	1491	EF-7 R adopted any of these other nonbio children-1st FW	raw
FWPNBADN	1492	1492	EF-8 # of these other nonbio children R adopted-1st FW	raw
akidage111	1493	1494	Current age of 1st FW's child adopted by R - 1st child (section EF)	computed
akidagegp111	1495	1495	Current age group of 1st FW's child adopted by R - 1st child (section EF)	computed
akidhh111	1496	1496	Other nonbio child R adopted lives in HH-1st FW, 1st child (section EF)	computed
FWPNBSEX	1497	1497	EF-10 Sex of other nonbio child R adopted-1st FW, 1st child	raw
FWPNBFAR	1498	1501	EF-12 How far away lives oth child R adopted-1st FW, 1st child	raw
FWPNBAGE	1502	1503	EF-13 Current age of oth child R adoptd-1st FW, 1st child	raw
akidage112	1504	1504	Current age of 1st FW's child adopted by R - 2nd child (section EF)	computed
akidagegp112	1505	1505	Current age group of 1st FW's child adopted by R - 2nd child (section EF)	computed
akidhh112	1506	1506	Other nonbio child R adopted lives in HH-1st FW, 2nd child (section EF)	computed
FWPNBSEX2	1507	1507	EF-10 Sex of other nonbio child R adopted-1st FW, 2nd child	raw
FWPNBLIV9	1508	1508	EF-11 Where lives oth child R adopted-1st FW/2nd child/1st men	raw
FWPNBFAR2	1509	1512	EF-12 How far away lives oth child R adopted-1st FW, 2nd child	raw
FWPNBAGE2	1513	1513	EF-13 Current age of oth child R adoptd-1st FW, 2nd child	raw
e_okakids	1514	1514	# of Former Wife's Children R Adopted - 1st	computed
e_nbakids	1515	1515	# of Other Nonbiological Children Adopted w/FW - 1st	computed
exrelation2	1516	1516	Relationship with Each Woman in E - Former Cohab or Wife-2nd	computed
cmmarw2	1517	1520	CM of Marriage - 2nd Former Wife	computed
AGEMARRN2	1521	1522	EB-3 R's Age at Marriage - 2nd Former Wife	raw
agemarw2	1523	1524	R's Age at Marriage - 2nd Former Wife	computed
LIVTOGN5	1525	1525	EB-4 Ever Cohabited Premaritally -2nd Former Wife	raw
cmcohw2	1526	1529	CM at Start of Premarital Cohabitation - 2nd Former Wife	computed
AGELIV5	1530	1531	EB-6 R's Age When Began Cohabiting (Premar) - 2nd Former wife	raw
agecohw2	1532	1533	R's Age When Began Premarital Cohabitation - 2nd Former Wife	computed
cmunionw2	1534	1537	CM When Coresidence (Union) Began - 2nd Former Wife	computed
ageunionw2	1538	1539	R's Age When Coresidence (Union) Began - 2nd Former Wife	computed
ENGAGTHN5	1540	1540	EB-7 Engaged When Began Living Together - 2nd former wife	raw
MARREND5	1541	1541	EB-8 How Marriage Ended-2nd Former Wife	raw
cmdivw2	1542	1545	CM When Divorce Final - 2nd Former Wife	computed
cmannw2	1546	1549	CM When Marriage Annulled - 2nd Former Wife	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
cmstopw2	1550	1553	CM Stopped Living with 2nd Former Wife	computed
FWPDOB_M2	1554	1555	EC-1 Month Former wife Was Born - 2nd	raw
FWPDOB_Y2	1556	1559	EC-1 Year Former wife Was Born - 2nd	raw
FWPAGE2	1560	1561	EC-2 Former wife s Age at End of Union - 2nd	raw
FWPMARBF2	1562	1562	EC-6 Ever Married (Before) - 2nd Former wife	raw
FWPBIOKD2	1563	1563	ED-1 Ever Had Biological Children with Her - 2nd Former wife	raw
FWPNUMKD2	1564	1564	ED-2 # of Biological Children R had with 2nd Former wife	raw
cmchdob71	1565	1568	DOB for 1st biological child w/2nd former wife (section ED)	computed
kidage41	1569	1570	Current age of 1st bio child w/2nd former wife (section ED)	computed
kidmar41	1571	1571	Whether 1st bio child born while R married to 2nd former W (section ED)	computed
kidagegp41	1572	1572	Current age group of 1st bio child w/2nd former wife (section ED)	computed
kidhh41	1573	1573	Whether 1st bio child w/2nd former wife lives in HH (section ED)	computed
kidliv41	1574	1574	R living w/2nd former wife at time of 1st bio child s birth (section ED)	computed
FWPCHSEX11	1575	1575	ED-5 Sex of bio child w/2nd former wife - 1st child	raw
FWPCHRES11	1576	1576	ED-9 Living with 2nd former wife at time of the birth-1st child	raw
FWPCHLRN11	1577	1577	ED-10 When R found out 2nd former wife was pregnant - 1st child	raw
FWPCHLIV101	1578	1579	ED-11 Where 1st bio child w/2nd FW usually lives now - 1st	raw
FWPCHLIV102	1580	1580	ED-11 Where 1st bio child w/2nd FW usually lives now - 2nd	raw
FWPCHAGE11	1581	1581	ED-12 Current age of 1st bio child w/2nd former wife	raw
FWPCHLEG11	1582	1582	ED-13 Did R establish paternity - 1st child w/2nd former wife	raw
FWPCHHOP11	1583	1583	ED-14 Paternity established at hospital-1st child w/2nd FW	raw
FWPCHEVR11	1584	1584	ED-15 Did R ever live with 1st bio child w/2nd former wife	raw
FWPCHFAR11	1585	1589	ED-16 How far away 1st bio child w/2nd former wife lives now	raw
FWPRWANT11	1590	1590	ED-17 R wanted child before 2nd FW got pregnant w/1st child	raw
FWPSOON11	1591	1591	ED-18 Pregnancy timing of 1st child w/2nd former wife	raw
FWPHPYPG11	1592	1593	ED-19 R's happiness about pregnancy w/1st child w/2nd FW	raw
cmchdob72	1594	1597	DOB for 2nd biological child w/2nd former wife (section ED)	computed
kidage42	1598	1599	Current age of 2nd bio child w/2nd former wife (section ED)	computed
kidmar42	1600	1600	Whether 2nd bio child born while R married to 2nd former W (section ED)	computed
kidagegp42	1601	1601	Current age group of 2nd bio child w/2nd former wife (section ED)	computed
kidhh42	1602	1602	Whether 2nd bio child w/2nd former wife lives in HH (section ED)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
kidliv42	1603	1603	R living w/2nd former wife at time of 2nd bio child s birth (section ED)	computed
FWPCHSEX12	1604	1604	ED-5 Sex of bio child w/2nd former wife - 2nd child	raw
FWPCHRES12	1605	1605	ED-9 Living with 2nd former wife at time of the birth-2nd child	raw
FWPCHLIV111	1606	1607	ED-11 Where 2nd bio child w/2nd FW usually lives now - 1st	raw
FWPCHAGE12	1608	1608	ED-12 Current age of 2nd bio child w/2nd former wife	raw
FWPCHLEG12	1609	1609	ED-13 Did R establish paternity - 2nd child w/2nd former wife	raw
FWPCHHOP12	1610	1610	ED-14 Paternity established at hospital-2nd child w/2nd FW	raw
FWPCHFAR12	1611	1614	ED-16 How far away 2nd bio child w/2nd former wife lives now	raw
cmchdob73	1615	1618	DOB for 3rd biological child w/2nd former wife (section ED)	computed
kidage43	1619	1620	Current age of 3rd bio child w/2nd former wife (section ED)	computed
kidmar43	1621	1621	Whether 3rd bio child born while R married to 2nd former W (section ED)	computed
kidagegp43	1622	1622	Current age group of 3rd bio child w/2nd former wife (section ED)	computed
kidhh43	1623	1623	Whether 3rd bio child w/2nd former wife lives in HH (section ED)	computed
kidliv43	1624	1624	R living w/2nd former wife at time of 3rd bio child s birth (section ED)	computed
FWPCHSEX13	1625	1625	ED-5 Sex of bio child w/2nd former wife - 3rd child	raw
FWPCHLIV121	1626	1626	ED-11 Where 3rd bio child w/2nd FW usually lives now - 1st	raw
FWPCHFAR13	1627	1627	ED-16 How far away 3rd bio child w/2nd former wife lives now	raw
cmchdob74	1628	1631	DOB for 4th biological child w/2nd former wife (section ED)	computed
kidage44	1632	1633	Current age of 4th bio child w/2nd former wife (section ED)	computed
kidmar44	1634	1634	Whether 4th bio child born while R married to 2nd former W (section ED)	computed
kidagegp44	1635	1635	Current age group of 4th bio child w/2nd former wife (section ED)	computed
kidhh44	1636	1636	Whether 4th bio child w/2nd former wife lives in HH (section ED)	computed
kidliv44	1637	1637	R living w/2nd former wife at time of 4th bio child s birth (section ED)	computed
FWPCHSEX14	1638	1638	ED-5 Sex of bio child w/2nd former wife - 4th child	raw
FWPCHLIV131	1639	1639	ED-11 Where 4th bio child w/2nd FW usually lives now - 1st	raw
FWPCHFAR14	1640	1640	ED-16 How far away 4th bio child w/2nd former wife lives now	raw
FWPOTKID2	1641	1641	EE-1 2nd FW had any other children when R began living w/her	raw
FWPOKNUM2	1642	1642	EE-2 # other children 2nd FW had when R began living w/her	raw
FWPOKAD2	1643	1643	EE-3 Did R legally adopt any of 2nd FW's other children	raw
akidage121	1644	1645	Current age of 2nd FW's child adopted by R - 1st child (section EE)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
akidagegp121	1646	1646	Current age group of 2nd FW's child adopted by R - 1st child (section EE)	computed
akidhh121	1647	1647	Whether 2nd FW's child adopted by R lives in HH- 1st child (section EE)	computed
FWPOKSEX11	1648	1648	EE-6 Sex of 2nd FW's child adopted by R - 1st child	raw
FWPOKLIV81	1649	1649	EE-7 Where lives 2nd FW's child R adopted-1st child, 1st ment	raw
FWPOKFAR11	1650	1651	EE-8 How far away 2nd FW's child R adopted lives now-1st child	raw
FWPOKAGE11	1652	1653	EE-9 Current age of 2nd FW's child R adopted - 1st child	raw
FWPNBEVR2	1654	1654	EF-1 R & 2nd FW ever had any other nonbio children under care	raw
FWPNBNUM2	1655	1655	EF-2 # other nonbio children under R & 2nd FW's care	raw
FWPNBREL2	1656	1656	EF-3 Any of these nonbio children related by blood/marr-2nd FW	raw
FWPNBRL2	1657	1657	EF-4 # of these nonbio children related by blood/marr-2nd FW	raw
FWPNBFOS2	1658	1658	EF-5 Any foster children or placed by soc svcs-2nd FW	raw
FWPNBFS2	1659	1659	EF-6 # foster children or placed by soc svcs-2nd FW	raw
FWPNBAD2	1660	1660	EF-7 R adopted any of these other nonbio children-2nd FW	raw
akidage131	1661	1662	Current age of 2nd FW's child adopted by R - 1st child (section EF)	computed
akidagegp131	1663	1663	Current age group of 2nd FW's child adopted by R - 1st child (section EF)	computed
akidhh131	1664	1664	Other nonbio child R adopted lives in HH-2nd FW, 1st child (section EF)	computed
FWPNBSEX11	1665	1665	EF-10 Sex of other nonbio child R adopted-2nd FW, 1st child	raw
FWPNBLIV81	1666	1666	EF-11 Where lives oth child R adopted-2nd FW/1st child/1st men	raw
FWPNBFAR11	1667	1670	EF-12 How far away lives oth child R adopted-2nd FW, 1st child	raw
FWPNBAGE11	1671	1672	EF-13 Current age of oth child R adoptd-2nd FW, 1st child	raw
e_okakids2	1673	1673	# of Former Wife/Cohab PartneR's Children R Adopted - 2nd	computed
e_nbakids2	1674	1674	# of Other Nonbiological Children Adopted w/FW - 2nd	computed
exrelation3	1675	1675	Relationship with Each Woman in E - Former Cohab or Wife-3rd	computed
cmmarw3	1676	1679	CM of Marriage - 3rd former Wife	computed
AGEMARRN3	1680	1681	EB-3 R's Age at Marriage - 3rd former Wife	raw
agemarw3	1682	1683	R's Age at Marriage - 3rd former Wife	computed
LIVTOGN6	1684	1684	EB-4 Ever Cohabited Premaritally -3rd former Wife	raw
cmcohw3	1685	1688	CM at Start of Premarital Cohabitation - 3rd former Wife	computed
AGELIV6	1689	1690	EB-6 R's Age When Began Cohabiting (Premar) - 3rd former wife	raw
agecohw3	1691	1692	R's Age When Began Premarital Cohabitation - 3rd former Wife	computed
cmunionw3	1693	1696	CM When Coresidence (Union) Began - 3rd former Wife	computed
ageunionw3	1697	1698	R's Age When Coresidence (Union) Began - 3rd former Wife	computed
ENGAGTHN6	1699	1699	EB-7 Engaged When Began Living Together - 3rd former wife	raw
MARREND6	1700	1700	EB-8 How Marriage Ended-3rd former Wife	raw
cmwidw3	1701	1704	CM When Wife Died - 3rd former Wife	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
cmdivw3	1705	1708	CM When Divorce Final - 3rd former Wife	computed
cmstopw3	1709	1712	CM Stopped Living with 3rd former Wife	computed
FWPDOB_M3	1713	1714	EC-1 Month Former wife Was Born - 3rd	raw
FWPDOB_Y3	1715	1718	EC-1 Year Former wife Was Born - 3rd	raw
FWPAGE3	1719	1720	EC-2 Former wife s Age at End of Union - 3rd	raw
FWPMARBF3	1721	1721	EC-6 Ever Married (Before) - 3rd former wife	raw
FWPBIOKD3	1722	1722	ED-1 Ever Had Biological Children with Her - 3rd former wife	raw
FWPNUMKD3	1723	1723	ED-2 # of Biological Children R had with 3rd former wife	raw
cmchdob81	1724	1727	DOB for 1st biological child w/3rd former wife (section ED)	computed
kidage51	1728	1729	Current age of 1st bio child w/3rd former wife (section ED)	computed
kidmar51	1730	1730	Whether 1st bio child born while R married to 3rd former W (section ED)	computed
kidagegp51	1731	1731	Current age group of 1st bio child w/3rd former wife (section ED)	computed
kidhh51	1732	1732	Whether 1st bio child w/3rd former wife lives in HH (section ED)	computed
kidliv51	1733	1733	R living w/3rd former wife at time of 1st bio child s birth (section ED)	computed
FWPCHSEX21	1734	1734	ED-5 Sex of bio child w/3rd former wife - 1st child	raw
FWPCHRES21	1735	1735	ED-9 Living with 3rd former wife at time of the birth-1st child	raw
FWPCHLRN21	1736	1736	ED-10 When R found out 3rd former wife was pregnant - 1st child	raw
FWPCHLIV201	1737	1737	ED-11 Where 1st bio child w/3rd FW usually lives now - 1st	raw
FWPCHAGE21	1738	1738	ED-12 Current age of 1st bio child w/3rd former wife	raw
FWPCHLEG21	1739	1739	ED-13 Did R establish paternity - 1st child w/3rd former wife	raw
FWPCHHOP21	1740	1740	ED-14 Paternity established at hospital-1st child w/3rd FW	raw
FWPCHEVR21	1741	1741	ED-15 Did R ever live with 1st bio child w/3rd former wife	raw
FWPCHFAR21	1742	1745	ED-16 How far away 1st bio child w/3rd former wife lives now	raw
FWPRWANT21	1746	1746	ED-17 R wanted child before 3rd FW got pregnant w/1st child	raw
FWPHPYPG21	1747	1747	ED-19 R's happiness about pregnancy w/1st child w/3rd FW	raw
FWPOTKID3	1748	1748	EE-1 3rd FW had any other children when R began living w/her	raw
FWPOKNUM3	1749	1749	EE-2 # other children 3rd FW had when R began living w/her	raw
FWPOKAD3	1750	1750	EE-3 Did R legally adopt any of 3rd FW's other children	raw
FWPNBEVR3	1751	1751	EF-1 R & 3rd FW ever had any other nonbio children under care	raw
FWPNBNUM3	1752	1752	EF-2 # other nonbio children under R & 3rd FW's care	raw
FWPNBREL3	1753	1753	EF-3 Any of these nonbio children related by blood/marr-3rd FW	raw
FWPNBFOS3	1754	1754	EF-5 Any foster children or placed by soc svcs-3rd FW	raw
FWPNBAD3	1755	1755	EF-7 R adopted any of these other nonbio children-3rd FW	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
e_okakids3	1756	1756	# of Former Wife/Cohab PartneR's Children R Adopted - 3rd	computed
exrelation11	1757	1757	Relationship with Each Woman in E - 1st premarital cohabiting partner	computed
FSTUNION	1758	1758	EB-6a Who Did R Live With First - 1st Former Wife or 1st premar cohab	raw
cmcohfc11	1759	1762	CM Began Living with 1st Premarital Cohabiting Partner	computed
agecohfc11	1763	1764	R's Age When Began Living with 1st Premarital Cohabiting Partner	computed
ENGAGTHN14	1765	1765	EB-7 Engaged When Began Living Together - 1st premar cohab partner	raw
cmstopfc11	1766	1769	CM Stopped Living with 1st Premarital Cohabiting Partner	computed
FWPAGE11	1770	1771	EC-2 1st Premar Cohab Partner's Age at End of Union	raw
FWPHISP11	1772	1772	EC-3 Hispanic Origin - 1st premar cohab partner	raw
FWPRACE51	1773	1773	EC-4 Race of 1st Premar Cohab Partner - 1st Mention	raw
FWPRACE52	1774	1774	EC-4 Race of 1st Premar Cohab Partner - 2nd Mention	raw
FWPRACE53	1775	1775	EC-4 Race of 1st Premar Cohab Partner - 3rd Mention	raw
FWPRACE54	1776	1776	EC-4 Race of 1st Premar Cohab Partner - 4th Mention	raw
FWPRACEB11	1777	1777	EC-5 Race Best Describes - 1st Premar Cohab Partner	raw
FWPMARBF11	1778	1778	EC-6 Ever Married (Before) - 1st Premar Cohab Partner	raw
FWPBIOKD11	1779	1779	ED-1 Ever Had Biological Children with 1st Premar Cohab Partner	raw
FWPNUMKD11	1780	1780	ED-2 # of Biological Children R had with 1st Premar Cohab Partner	raw
kidage131	1781	1782	Current age of 1st bio child w/1st PMCP (section ED)	computed
kidagegp131	1783	1783	Current age group of 1st bio child w/1st PMCP (section ED)	computed
kidhh131	1784	1784	Whether 1st bio child w/1st PMCP lives in HH (section ED)	computed
kidliv131	1785	1785	R living w/1st PMCP at time of 1st bio child s birth (section ED)	computed
FWPCHSEX101	1786	1786	ED-5 Sex of bio child w/1st PMCP - 1st child	raw
cmchdob161	1787	1790	CM DOB for 1st biological child w/1st PMCP (section ED)	computed
FWPCHRES101	1791	1791	ED-9 Living with 1st PMCP at time of the birth-1st child	raw
FWPCHLRN101	1792	1792	ED-10 When R found out 1st PMCP was pregnant - 1st child	raw
FWPCHLIV1001	1793	1794	ED-11 Where 1st bio child w/1st PMCP usually lives now - 1st	raw
FWPCHLIV1002	1795	1795	ED-11 Where 1st bio child w/1st PMCP usually lives now - 2nd	raw
FWPCHAGE101	1796	1796	ED-12 Current age of 1st bio child w/1st PMCP	raw
FWPCHLEG101	1797	1797	ED-13 Did R establish paternity - 1st child w/1st PMCP	raw
FWPCHHOP101	1798	1798	ED-14 Paternity established at hospital-1st child w/1st PMCP	raw
FWPCHEVR101	1799	1799	ED-15 Did R ever live with 1st bio child w/1st PMCP	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FWPCHFAR101	1800	1804	ED-16 How far away 1st bio child w/1st PMCP lives now	raw
FWPRWANT101	1805	1805	ED-17 R wanted child before 1st PMCP got pregnant w/1st child	raw
FWPSOON101	1806	1806	ED-18 Pregnancy timing of 1st child w/1st PMCP	raw
FWPHPYPG101	1807	1808	ED-19 R's happiness about pregnancy w/1st child w/1st PMCP	raw
cmchdob162	1809	1812	CM DOB for 2nd biological child w/1st PMCP (section ED)	computed
kidage132	1813	1814	Current age of 2nd bio child w/1st PMCP (section ED)	computed
kidagegp132	1815	1815	Current age group of 2nd bio child w/1st PMCP (section ED)	computed
kidhh132	1816	1816	Whether 2nd bio child w/1st PMCP lives in HH (section ED)	computed
kidliv132	1817	1817	R living w/1st PMCP at time of 2nd bio child s birth (section ED)	computed
FWPCHSEX102	1818	1818	ED-5 Sex of bio child w/1st PMCP - 2nd child	raw
FWPCHRES102	1819	1819	ED-9 Living with 1st PMCP at time of the birth-2nd child	raw
FWPCHLRN102	1820	1820	ED-10 When R found out 1st PMCP was pregnant - 2nd child	raw
FWPCHLIV1011	1821	1822	ED-11 Where 2nd bio child w/1st PMCP usually lives now - 1st	raw
FWPCHLIV1012	1823	1823	ED-11 Where 2nd bio child w/1st PMCP usually lives now - 2nd	raw
FWPCHAGE102	1824	1824	ED-12 Current age of 2nd bio child w/1st PMCP	raw
FWPCHLEG102	1825	1825	ED-13 Did R establish paternity - 2nd child w/1st PMCP	raw
FWPCHHOP102	1826	1826	ED-14 Paternity established at hospital-2nd child w/1st PMCP	raw
FWPCHEVR102	1827	1827	ED-15 Did R ever live with 2nd bio child w/1st PMCP	raw
FWPCHFAR102	1828	1832	ED-16 How far away 2nd bio child w/1st PMCP lives now	raw
FWPRWANT102	1833	1833	ED-17 R wanted child before 1st PMCP got pregnant w/2nd child	raw
FWPSOON102	1834	1834	ED-18 Pregnancy timing of 2nd child w/1st PMCP	raw
FWPHPYPG102	1835	1836	ED-19 R's happiness about pregnancy w/2nd child w/1st PMCP	raw
cmchdob163	1837	1840	DOB for 3rd biological child w/1st PMCP (section ED)	computed
kidage133	1841	1842	Current age of 3rd bio child w/1st PMCP (section ED)	computed
kidagegp133	1843	1843	Current age group of 3rd bio child w/1st PMCP (section ED)	computed
kidhh133	1844	1844	Whether 3rd bio child w/1st PMCP lives in HH (section ED)	computed
kidliv133	1845	1845	R living w/1st PMCP at time of 3rd bio child s birth (section ED)	computed
FWPCHSEX103	1846	1846	ED-5 Sex of bio child w/1st PMCP - 3rd child	raw
MULTBIRT143	1847	1847	ED-7 Verifying if multiple births - 3rd child w/1st PMCP	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FWPCHRES103	1848	1848	ED-9 Living with 1st PMCP at time of the birth-3rd child	raw
FWPCHLRN103	1849	1849	ED-10 When R found out 1st PMCP was pregnant - 3rd child	raw
FWPCHLIV1021	1850	1850	ED-11 Where 3rd bio child w/1st PMCP usually lives now - 1st	raw
FWPCHAGE103	1851	1851	ED-12 Current age of 3rd bio child w/1st PMCP	raw
FWPCHLEG103	1852	1852	ED-13 Did R establish paternity - 3rd child w/1st PMCP	raw
FWPCHHOP103	1853	1853	ED-14 Paternity established at hospital-3rd child w/1st PMCP	raw
FWPCHFAR103	1854	1857	ED-16 How far away 3rd bio child w/1st PMCP lives now	raw
FWPRWANT103	1858	1858	ED-17 R wanted child before 1st PMCP got pregnant w/3rd child	raw
FWPHPYPG103	1859	1859	ED-19 R's happiness about pregnancy w/3rd child w/1st PMCP	raw
cmchdob164	1860	1863	DOB for 4th biological child w/1st PMCP (section ED)	computed
kidage134	1864	1865	Current age of 4th bio child w/1st PMCP (section ED)	computed
kidagegp134	1866	1866	Current age group of 4th bio child w/1st PMCP (section ED)	computed
kidhh134	1867	1867	Whether 4th bio child w/1st PMCP lives in HH (section ED)	computed
kidliv134	1868	1868	R living w/1st PMCP at time of 4th bio child s birth (section ED)	computed
FWPCHSEX104	1869	1869	ED-5 Sex of bio child w/1st PMCP - 4th child	raw
FWPCHRES104	1870	1870	ED-9 Living with 1st PMCP at time of the birth-4th child	raw
FWPCHLIV1031	1871	1871	ED-11 Where 4th bio child w/1st PMCP usually lives now - 1st	raw
FWPCHLEG104	1872	1872	ED-13 Did R establish paternity - 4th child w/1st PMCP	raw
FWPCHHOP104	1873	1873	ED-14 Paternity established at hospital-4th child w/1st PMCP	raw
FWPCHFAR104	1874	1876	ED-16 How far away 4th bio child w/1st PMCP lives now	raw
cmchdob165	1877	1880	DOB for 5th biological child w/1st PMCP (section ED)	computed
kidage135	1881	1882	Current age of 5th bio child w/1st PMCP (section ED)	computed
kidagegp135	1883	1883	Current age group of 5th bio child w/1st PMCP (section ED)	computed
kidhh135	1884	1884	Whether 5th bio child w/1st PMCP lives in HH (section ED)	computed
kidliv135	1885	1885	R living w/1st PMCP at time of 5th bio child s birth (section ED)	computed
FWPCHSEX105	1886	1886	ED-5 Sex of bio child w/1st PMCP - 5th child	raw
FWPCHRES105	1887	1887	ED-9 Living with 1st PMCP at time of the birth-5th child	raw
FWPCHLIV1041	1888	1888	ED-11 Where 5th bio child w/1st PMCP usually lives now - 1st	raw
FWPCHLEG105	1889	1889	ED-13 Did R establish paternity - 5th child w/1st PMCP	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
FWPCHHOP105	1890	1890	ED-14 Paternity established at hospital-5th child w/1st PMCP	raw
FWPOTKID11	1891	1891	EE-1 Did 1st PMCP have any other children when R began living w/her	raw
FWPOKNUM11	1892	1892	EE-2 # other children 1st PMCP had when R began living w/her	raw
FWPOKAD11	1893	1893	EE-3 Did R legally adopt any of 1st PMCP's other children	raw
akidage301	1894	1895	Current age of 1st PMCP's child adopted by R - 1st child (section EE)	computed
akidagegp301	1896	1896	Current age group of 1st PMCP's child adopted by R - 1st child (section EE)	computed
akidhh301	1897	1897	Whether 1st PMCP's child adopted by R lives in HH- 1st child (section EE)	computed
FWPOKSEX101	1898	1898	EE-6 Sex of 1st PMCP's child adopted by R - 1st child	raw
FWPOKLIV801	1899	1899	EE-7 Where lives 1st PMCP's child R adopted-1st child, 1st ment	raw
FWPOKFAR101	1900	1902	EE-8 How far away 1st PMCP's child R adopted lives now-1st child	raw
FWPOKAGE101	1903	1904	EE-9 Current age of 1st PMCP's child R adoptd - 1st child	raw
FWPNBEVR11	1905	1905	EF-1 R & 1st PMCP ever had any other nonbio children under care	raw
FWPNBNUM11	1906	1906	EF-2 # other nonbio children under R & 1st PMCP's care	raw
FWPNBREL11	1907	1907	EF-3 Any of these nonbio children related by blood/marr-1st PMCP	raw
FWPNBRL11	1908	1908	EF-4 # of these nonbio children related by blood/marr-1st PMCP	raw
FWPNBFOS11	1909	1909	EF-5 Any foster children or placed by soc svcs-1st PMCP	raw
FWPNBAD11	1910	1910	EF-7 R adopted any of these other nonbio children-1st PMCP	raw
e_okakids11	1911	1911	# of 1st Premar Cohab PartneR's Children R Adopted	computed
Section F				
OTBCHIL	1912	1912	FA-1 Ever Had Other Biological Children w/NonMarital Partners	raw
OTBPROBE	1913	1913	FA-2 Could R Have Fathered Child He Didn t Know About	raw
OTBCHILN	1914	1915	FA-3 # of Other Biological Children R Has w/Nonmarital Partners	raw
OTBSAME	1916	1916	FA-5 Do These Children Have Same Biological Mother	raw
OBCSEXX	1917	1917	FA-8 Sex of bio child w/nonmarital partner-1st child	raw
cmchdob171	1918	1921	CM for bio child s date of birth-1st child (Section FA)	computed
OBCMAGEX	1922	1923	FA-11 Age of mother when child born-1st child	raw
OBCMLIV	1924	1924	FA-12 R living with mother when child was born-1st child	raw
OBCKNOWX	1925	1925	FA-13 When R found out nonmar partner was pregnant-1st child	raw
OBCLIVEX01	1926	1927	FA-14 Where bio child usually lives now-1st child, 1st mention	raw
OBCLIVEX02	1928	1928	FA-14 Where bio child usually lives now-1st child, 2nd mention	raw
OBCLIVEX03	1929	1929	FA-14 Where bio child usually lives now-1st child, 3rd mention	raw
OBCAGE	1930	1930	FA-15 Current age of bio child w/nonmar partner-1st child	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
kidage141	1931	1932	Current age of bio child w/nonmar partner-1st child	computed
kidagegp141	1933	1933	Current agegrp of 1st bio child w/nonmarital partner (Section FA)	computed
kidliv141	1934	1934	R living w/mother at time of child s birth-1st child (Section FA)	computed
kidhh141	1935	1935	Whether 1st bio child w/nonmar partner lives in HH (section FA)	computed
OBCLAWX	1936	1936	FA-16 Did R establish paternity-1st child w/nonmar partner	raw
OBCHOPX	1937	1937	FA-17 Paternity established at hospital-1st child w/nonmar P	raw
OBCEVERX	1938	1938	FA-18 Did R ever live with 1st bio child w/nonmarital partner	raw
OBCFAR	1939	1943	FA-19 How far away 1st bio child w/nonmar partner lives now	raw
OBCRWANX	1944	1944	FA-20 R wanted child before mother got preg-1st child	raw
OBCSOONX	1945	1945	FA-21 Pregnancy timing of 1st child w/nonmarital partner	raw
OBCHPYX	1946	1947	FA-22 R s happiness about pregnancy w/1st child w/nonmar partner	raw
OBCSEXX2	1948	1948	FA-8 Sex of bio child w/nonmarital partner-2nd child	raw
cmchdob172	1949	1952	CM for bio child s date of birth-2nd child (Section FA)	computed
MULTBIRT152	1953	1953	FA-10 Verifying if multiple birth - 2nd bio child	raw
OBCMAGEX2	1954	1955	FA-11 Age of mother when child born-2nd child	raw
OBCMLIV2	1956	1956	FA-12 R living with mother when child was born-2nd child	raw
OBCKNOWX2	1957	1957	FA-13 When R found out nonmar partner was pregnant-2nd child	raw
OBCLIVEX11	1958	1959	FA-14 Where bio child usually lives now-2nd child, 1st mention	raw
OBCAGE2	1960	1960	FA-15 Current age of bio child w/nonmar partner-2nd child	raw
kidage142	1961	1962	Current age of 2nd bio child w/nonmarital partner (Section FA)	computed
kidagegp142	1963	1963	Current agegrp of 2nd bio child w/nonmarital partner (Section FA)	computed
kidliv142	1964	1964	R living w/mother at time of child s birth-2nd child (Section FA)	computed
kidhh142	1965	1965	Whether 2nd bio child w/nonmar partner lives in HH (section FA)	computed
OBCLAWX2	1966	1966	FA-16 Did R establish paternity-2nd child w/nonmar partner	raw
OBCHOPX2	1967	1967	FA-17 Paternity established at hospital-2nd child w/nonmar P	raw
OBCEVERX2	1968	1968	FA-18 Did R ever live with 2nd bio child w/nonmarital partner	raw
OBCFAR2	1969	1973	FA-19 How far away 2nd bio child w/nonmar partner lives now	raw
OBCRWANX2	1974	1974	FA-20 R wanted child before mother got preg-2nd child	raw
OBCSOONX2	1975	1975	FA-21 Pregnancy timing of 2nd child w/nonmarital partner	raw
OBCHPYX2	1976	1977	FA-22 R s happiness about pregnancy w/1st child w/nonmar partner	raw
OBCSEXX3	1978	1978	FA-8 Sex of bio child w/nonmarital partner-3rd child	raw
cmchdob173	1979	1982	CM for bio child s date of birth-3rd child (Section FA)	computed
MULTBIRT153	1983	1983	FA-10 Verifying if multiple birth - 3rd bio child	raw
OBCMAGEX3	1984	1985	FA-11 Age of mother when child born-3rd child	raw
OBCMLIV3	1986	1986	FA-12 R living with mother when child was born-3rd child	raw
OBCKNOWX3	1987	1987	FA-13 When R found out nonmar partner was pregnant-3rd child	raw
OBCLIVEX21	1988	1988	FA-14 Where bio child usually lives now-3rd child, 1st mention	raw
OBCAGE3	1989	1989	FA-15 Current age of bio child w/nonmar partner-3rd child	raw
kidage143	1990	1991	Current age of 3rd bio child w/nonmarital partner (Section FA)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
kidagegp143	1992	1992	Current agegrp of 3rd bio child w/nonmarital partner (Section FA)	computed
kidliv143	1993	1993	R living w/mother at time of child s birth-3rd child (Section FA)	computed
kidhh143	1994	1994	Whether 3rd bio child w/nonmar partner lives in HH (section FA)	computed
OBCLAWX3	1995	1995	FA-16 Did R establish paternity-3rd child w/nonmar partner	raw
OBCHOPX3	1996	1996	FA-17 Paternity established at hospital-3rd child w/nonmar P	raw
OBCEVERX3	1997	1997	FA-18 Did R ever live with 3rd bio child w/nonmarital partner	raw
OBCFAR3	1998	2001	FA-19 How far away 3rd bio child w/nonmar partner lives now	raw
OBCRWANX3	2002	2002	FA-20 R wanted child before mother got preg-3rd child	raw
OBCSOONX3	2003	2003	FA-21 Pregnancy timing of 3rd child w/nonmarital partner	raw
OBCHPYX3	2004	2005	FA-22 R s happiness about pregnancy w/3rd child w/nonmar partner	raw
OBCSEXX4	2006	2006	FA-8 Sex of bio child w/nonmarital partner-4th child	raw
cmchdob174	2007	2010	CM for bio child s date of birth-4th child (Section FA)	computed
MULTBIRT154	2011	2011	FA-10 Verifying if multiple birth - 4th bio child	raw
OBCMAGEX4	2012	2013	FA-11 Age of mother when child born-4th child	raw
OBCMLIV4	2014	2014	FA-12 R living with mother when child was born-4th child	raw
OBCKNOWX4	2015	2015	FA-13 When R found out nonmar partner was pregnant-4th child	raw
OBCLIVEX31	2016	2016	FA-14 Where bio child usually lives now-4th child, 1st mention	raw
OBCAGE4	2017	2017	FA-15 Current age of bio child w/nonmar partner-4th child	raw
kidage144	2018	2019	Current age of 4th bio child w/nonmarital partner (Section FA)	computed
kidagegp144	2020	2020	Current agegrp of 4th bio child w/nonmarital partner (Section FA)	computed
kidliv144	2021	2021	R living w/mother at time of child s birth-4th child (Section FA)	computed
kidhh144	2022	2022	Whether 4th bio child w/nonmar partner lives in HH (section FA)	computed
OBCLAWX4	2023	2023	FA-16 Did R establish paternity-4th child w/nonmar partner	raw
OBCHOPX4	2024	2024	FA-17 Paternity established at hospital-4th child w/nonmar P	raw
OBCEVERX4	2025	2025	FA-18 Did R ever live with 4th bio child w/nonmarital partner	raw
OBCFAR4	2026	2029	FA-19 How far away 4th bio child w/nonmar partner lives now	raw
OBCRWANX4	2030	2030	FA-20 R wanted child before mother got preg-4th child	raw
OBCSOONX4	2031	2031	FA-21 Pregnancy timing of 4th child w/nonmarital partner	raw
OBCHPYX4	2032	2033	FA-22 R s happiness about pregnancy w/4th child w/nonmar partner	raw
OBCSEXX5	2034	2034	FA-8 Sex of bio child w/nonmarital partner-5th child	raw
cmchdob175	2035	2038	CM for bio child s date of birth-5th child (Section FA)	computed
OBCMAGEX5	2039	2040	FA-11 Age of mother when child born-5th child	raw
OBCMLIV5	2041	2041	FA-12 R living with mother when child was born-5th child	raw
OBCKNOWX5	2042	2042	FA-13 When R found out nonmar partner was pregnant-5th child	raw
OBCLIVEX41	2043	2043	FA-14 Where bio child usually lives now-5th child, 1st mention	raw
OBCAGE5	2044	2044	FA-15 Current age of bio child w/nonmar partner-5th child	raw
kidage145	2045	2046	Current age of 5th bio child w/nonmarital partner (Section FA)	computed
kidagegp145	2047	2047	Current agegrp of 5th bio child w/nonmarital partner (Section FA)	computed
kidliv145	2048	2048	R living w/mother at time of child s birth-5th child (Section FA)	computed
kidhh145	2049	2049	Whether 5th bio child w/nonmar partner lives in HH (section FA)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
OBCLAWX5	2050	2050	FA-16 Did R establish paternity-5th child w/nonmar partner	raw
OBCHOPX5	2051	2051	FA-17 Paternity established at hospital-5th child w/nonmar P	raw
OBCEVERX5	2052	2052	FA-18 Did R ever live with 5th bio child w/nonmarital partner	raw
OBCFAR5	2053	2054	FA-19 How far away 5th bio child w/nonmar partner lives now	raw
OBCRWANX5	2055	2055	FA-20 R wanted child before mother got preg-5th child	raw
OBCSOONX5	2056	2056	FA-21 Pregnancy timing of 5th child w/nonmarital partner	raw
OBCHPYX5	2057	2058	FA-22 R s happiness about pregnancy w/5th child w/nonmar partner	raw
OBCSEXX6	2059	2059	FA-8 Sex of bio child w/nonmarital partner-6th child	raw
cmchdob176	2060	2063	CM for bio child s date of birth-6th child (Section FA)	computed
OBCMAGEX6	2064	2065	FA-11 Age of mother when child born-6th child	raw
OBCMLIV6	2066	2066	FA-12 R living with mother when child was born-6th child	raw
OBCKNOWX6	2067	2067	FA-13 When R found out nonmar partner was pregnant-6th child	raw
OBCLIVEX51	2068	2068	FA-14 Where bio child usually lives now-6th child, 1st mention	raw
kidage146	2069	2069	Current age of 6th bio child w/nonmarital partner (Section FA)	computed
kidagegp146	2070	2070	Current agegrp of 6th bio child w/nonmarital partner (Section FA)	computed
kidliv146	2071	2071	R living w/mother at time of child s birth-6th child (Section FA)	computed
kidhh146	2072	2072	Whether 6th bio child w/nonmar partner lives in HH (section FA)	computed
OBCLAWX6	2073	2073	FA-16 Did R establish paternity-6th child w/nonmar partner	raw
OBCHOPX6	2074	2074	FA-17 Paternity established at hospital-6th child w/nonmar P	raw
OBCEVERX6	2075	2075	FA-18 Did R ever live with 6th bio child w/nonmarital partner	raw
OBCFAR6	2076	2077	FA-19 How far away 6th bio child w/nonmar partner lives now	raw
OBCRWANX6	2078	2078	FA-20 R wanted child before mother got preg-6th child	raw
OBCSOONX6	2079	2079	FA-21 Pregnancy timing of 6th child w/nonmarital partner	raw
OBCHPYX6	2080	2080	FA-22 R s happiness about pregnancy w/6th child w/nonmar partner	raw
OTACHIL	2081	2081	FB-1 Other Non-Biological Children Under R s Care	raw
OTACHILN	2082	2083	FB-2 # of Other Non-Biological Children Under R s Care	raw
OTNBREL	2084	2084	FB-3 Any of these nonbio children related by blood/marriage	raw
OTNBRL	2085	2085	FB-4 # of these nonbio children related by blood/marriage	raw
OTNBFOS	2086	2086	FB-5 Any of these nonbio children foster or placed by soc svcs	raw
OTNBFS	2087	2088	FB-6 # of these nonbio children foster or placed by soc svcs	raw
OTNBAD	2089	2089	FB-7 R adopted any of these other nonbio children	raw
OTNBADN	2090	2090	FB-8 # of these other nonbio children R adopted	raw
f_akids	2091	2091	Number of Other Children Adopted (from section F)	computed
OTNBSEX	2092	2092	FB-10 Sex of other nonbio child R adopted - 1st	raw
OTNBLIV1	2093	2093	FB-11 Where lives other child R adopted-1st child, 1st ment	raw
akidhh321	2094	2094	Whether other nonbio child adopted by R lives in HH - 1st (section FB)	computed
OTNBFAR	2095	2098	FB-12 How far away other child adopted by R lives now-1st	raw
OTNBAGE	2099	2100	FB-13 Current age of other child adopted by R - 1st	raw
akidage321	2101	2102	Current age of other nonbio child adopted by R - 1st (section FB)	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
akidagegp321	2103	2103	Current age group of other nonbio child adopted by R - 1st (section FB)	computed
OTNBSEX2	2104	2104	FB-10 Sex of other nonbio child R adopted - 2nd	raw
OTNBLIV9	2105	2105	FB-11 Where lives other child R adopted-2nd child, 1st ment	raw
akidhh322	2106	2106	Whether other nonbio child adopted by R lives in HH - 2nd (section FB)	computed
OTNBFAR2	2107	2109	FB-12 How far away other child adopted by R lives now-2nd	raw
OTNBAGE2	2110	2111	FB-13 Current age of other child adopted by R - 2nd	raw
akidage322	2112	2113	Current age of other nonbio child adopted by R - 2nd (section FB)	computed
akidagegp322	2114	2114	Current age group of other nonbio child adopted by R - 2nd (section FB)	computed
OTPREG	2115	2115	FC-1 Ever had preg ending in miscarriage/stillbirth/abortion	raw
OTPRGPRB	2116	2116	FC-2 Could R have had a pregnancy like this but not know	raw
OTPRGN	2117	2118	FC-3 # of Pregnancies Ending in Miscarriage/Stillbirth/Abortion	raw
OTPRGEND	2119	2119	FC-4 How Did Pregnancy End (if 1 preg reported)	raw
OTMSN	2120	2120	FC-5 # of Pregnancies Ending in Miscarriage	raw
OTSTN	2121	2121	FC-6 # of Pregnancies Ending in Stillbirth	raw
OTABN	2122	2123	FC-7 # of Pregnancies Ending in Abortion	raw
TOTPRG	2124	2125	FC-8 Total # of Times R Made Someone Pregnant	raw
NUMLIFE	2126	2128	FC-9 # Female Sexual Partners in Lifetime (if 7+ reported)	raw
otpregs	2129	2130	# of Pregnancies Ending in Miscarriage/Stillbirth/Abortion	computed
totpregs_c	2131	2132	Total # of Pregnancies Collected Throughout Interview	computed
totpregs_r	2133	2135	Total # of Times R Reports He Made Someone Pregnant	computed
anykids	2136	2136	Whether R Ever Had Biological or Adopted Children	computed
bkidliv	2137	2137	R living w/child's mother at time of 1st bio child's birth	computed
bkidliv2	2138	2138	R living w/child's mother at time of 2nd bio child's birth	computed
bkidliv3	2139	2139	R living w/child's mother at time of 3rd bio child's birth	computed
bkidliv4	2140	2140	R living w/child's mother at time of 4th bio child's birth	computed
bkidliv5	2141	2141	R living w/child's mother at time of 5th bio child's birth	computed
bkidliv6	2142	2142	R living w/child's mother at time of 6th bio child's birth	computed
bkidliv7	2143	2143	R living w/child's mother at time of 7th bio child's birth	computed
bkidliv8	2144	2144	R living w/child's mother at time of 8th bio child's birth	computed
bkidliv9	2145	2145	R living w/child's mother at time of 9th bio child's birth	computed
bkidliv10	2146	2146	R living w/child's mother at time of 10th bio child's birth	computed
biodob1	2147	2150	CM date of birth - 1st bio child	computed
biodob2	2151	2154	CM date of birth - 2nd bio child	computed
biodob3	2155	2158	CM date of birth - 3rd bio child	computed
biodob4	2159	2162	CM date of birth - 4th bio child	computed
biodob5	2163	2166	CM date of birth - 5th bio child	computed
biodob6	2167	2170	CM date of birth - 6th bio child	computed
biodob7	2171	2174	CM date of birth - 7th bio child	computed
biodob8	2175	2178	CM date of birth - 8th bio child	computed
biodob9	2179	2182	CM date of birth - 9th bio child	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
biodob10	2183	2186	CM date of birth - 10th bio child	computed
biosex1	2187	2187	Sex of child - 1st bio child	computed
biosex2	2188	2188	Sex of child - 2nd bio child	computed
biosex3	2189	2189	Sex of child - 3rd bio child	computed
biosex4	2190	2190	Sex of child - 4th bio child	computed
biosex5	2191	2191	Sex of child - 5th bio child	computed
biosex6	2192	2192	Sex of child - 6th bio child	computed
biosex7	2193	2193	Sex of child - 7th bio child	computed
biosex8	2194	2194	Sex of child - 8th bio child	computed
biosex9	2195	2195	Sex of child - 9th bio child	computed
biosex10	2196	2196	Sex of child - 10th bio child	computed
bioage1	2197	2198	Age of child - 1st bio child	computed
bioage2	2199	2200	Age of child - 2nd bio child	computed
bioage3	2201	2202	Age of child - 3rd bio child	computed
bioage4	2203	2204	Age of child - 4th bio child	computed
bioage5	2205	2206	Age of child - 5th bio child	computed
bioage6	2207	2208	Age of child - 6th bio child	computed
bioage7	2209	2210	Age of child - 7th bio child	computed
bioage8	2211	2212	Age of child - 8th bio child	computed
bioage9	2213	2213	Age of child - 9th bio child	computed
bioage10	2214	2214	Age of child - 10th bio child	computed
biohh1	2215	2215	Is bio child in R's HH - 1st	computed
biohh2	2216	2216	Is bio child in R's HH - 2nd	computed
biohh3	2217	2217	Is bio child in R's HH - 3rd	computed
biohh4	2218	2218	Is bio child in R's HH - 4th	computed
biohh5	2219	2219	Is bio child in R's HH - 5th	computed
biohh6	2220	2220	Is bio child in R's HH - 6th	computed
biohh7	2221	2221	Is bio child in R's HH - 7th	computed
biohh8	2222	2222	Is bio child in R's HH - 8th	computed
biohh9	2223	2223	Is bio child in R's HH - 9th	computed
biohh10	2224	2224	Is bio child in R's HH - 10th	computed
biomar1	2225	2225	Was R married to mother at time of child's birth - 1st	computed
biomar2	2226	2226	Was R married to mother at time of child's birth - 2nd	computed
biomar3	2227	2227	Was R married to mother at time of child's birth - 3rd	computed
biomar4	2228	2228	Was R married to mother at time of child's birth - 4th	computed
biomar5	2229	2229	Was R married to mother at time of child's birth - 5th	computed
biomar6	2230	2230	Was R married to mother at time of child's birth - 6th	computed
biomar7	2231	2231	Was R married to mother at time of child's birth - 7th	computed
biomar8	2232	2232	Was R married to mother at time of child's birth - 8th	computed
biomar9	2233	2233	Was R married to mother at time of child's birth - 9th	computed
biomar10	2234	2234	Was R married to mother at time of child's birth - 10th	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
biocohb1	2235	2235	Was R living with mother at time of child's birth (marr or cohab) - 1st	computed
biocohb2	2236	2236	Was R living with mother at time of child's birth (marr or cohab) - 2nd	computed
biocohb3	2237	2237	Was R living with mother at time of child's birth (marr or cohab) - 3rd	computed
biocohb4	2238	2238	Was R living with mother at time of child's birth (marr or cohab) - 4th	computed
biocohb5	2239	2239	Was R living with mother at time of child's birth (marr or cohab) - 5th	computed
biocohb6	2240	2240	Was R living with mother at time of child's birth (marr or cohab) - 6th	computed
biocohb7	2241	2241	Was R living with mother at time of child's birth (marr or cohab) - 7th	computed
biocohb8	2242	2242	Was R living with mother at time of child's birth (marr or cohab) - 8th	computed
biocohb9	2243	2243	Was R living with mother at time of child's birth (marr or cohab) - 9th	computed
biocohb10	2244	2244	Was R living with mother at time of child's birth (marr or cohab) - 10th	computed
biolrnpg1	2245	2245	When did R learn about the pregnancy - 1st bio child	computed
biolrnpg2	2246	2246	When did R learn about the pregnancy - 2nd bio child	computed
biolrnpg3	2247	2247	When did R learn about the pregnancy - 3rd bio child	computed
biolrnpg4	2248	2248	When did R learn about the pregnancy - 4th bio child	computed
biolrnpg5	2249	2249	When did R learn about the pregnancy - 5th bio child	computed
biolrnpg6	2250	2250	When did R learn about the pregnancy - 6th bio child	computed
biolrnpg7	2251	2251	When did R learn about the pregnancy - 7th bio child	computed
biolrnpg8	2252	2252	When did R learn about the pregnancy - 8th bio child	computed
biolrnpg9	2253	2253	When did R learn about the pregnancy - 9th bio child	computed
biolrnpg10	2254	2254	When did R learn about the pregnancy - 10th bio child	computed
biolgpat1	2255	2255	Has legal paternity been established (if unmarr at child's birth) - 1st	computed
biolgpat2	2256	2256	Has legal paternity been established (if unmarr at child's birth) - 2nd	computed
biolgpat3	2257	2257	Has legal paternity been established (if unmarr at child's birth) - 3rd	computed
biolgpat4	2258	2258	Has legal paternity been established (if unmarr at child's birth) - 4th	computed
biolgpat5	2259	2259	Has legal paternity been established (if unmarr at child's birth) - 5th	computed
biolgpat6	2260	2260	Has legal paternity been established (if unmarr at child's birth) - 6th	computed
biolgpat7	2261	2261	Hhas legal paternity been established (if unmarr at child's birth) - 7th	computed
biolgpat8	2262	2262	Has legal paternity been established (if unmarr at child's birth) - 8th	computed
biolgpat9	2263	2263	Has legal paternity been established (if unmarr at child's birth) - 9th	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
biolgpat10	2264	2264	Has legal paternity been established (if unmarr at child's birth) - 10th	computed
biohspat1	2265	2265	Was paternity established at hospital - 1st	computed
biohspat2	2266	2266	Was paternity established at hospital - 2nd	computed
biohspat3	2267	2267	Was paternity established at hospital - 3rd	computed
biohspat4	2268	2268	Was paternity established at hospital - 4th	computed
biohspat5	2269	2269	Was paternity established at hospital - 5th	computed
biohspat6	2270	2270	Was paternity established at hospital - 6th	computed
biohspat7	2271	2271	Was paternity established at hospital - 7th	computed
biohspat8	2272	2272	Was paternity established at hospital - 8th	computed
biohspat9	2273	2273	Was paternity established at hospital - 9th	computed
biohspat10	2274	2274	Was paternity established at hospital - 10th	computed
biolvevr1	2275	2275	Has R ever lived with bio child (if not living with child now) - 1st	computed
biolvevr2	2276	2276	Has R ever lived with bio child (if not living with child now) - 2nd	computed
biolvevr3	2277	2277	Has R ever lived with bio child (if not living with child now) - 3rd	computed
biolvevr4	2278	2278	Has R ever lived with bio child (if not living with child now) - 4th	computed
biolvevr5	2279	2279	Has R ever lived with bio child (if not living with child now) - 5th	computed
biolvevr6	2280	2280	Has R ever lived with bio child (if not living with child now) - 6th	computed
biolvevr7	2281	2281	Has R ever lived with bio child (if not living with child now) - 7th	computed
biolvevr8	2282	2282	Has R ever lived with bio child (if not living with child now) - 8th	computed
biolvevr9	2283	2283	Has R ever lived with bio child (if not living with child now) - 9th	computed
biolvevr10	2284	2284	Has R ever lived with bio child (if not living with child now) - 10th	computed
biohwfar1	2285	2289	How far away does bio child live - 1st	computed
biohwfar2	2290	2294	How far away does bio child live - 2nd	computed
biohwfar3	2295	2299	How far away does bio child live - 3rd	computed
biohwfar4	2300	2304	How far away does bio child live - 4th	computed
biohwfar5	2305	2308	How far away does bio child live - 5th	computed
biohwfar6	2309	2312	How far away does bio child live - 6th	computed
biohwfar7	2313	2316	How far away does bio child live - 7th	computed
biohwfar8	2317	2318	How far away does bio child live - 8th	computed
biohwfar9	2319	2320	How far away does bio child live - 9th	computed
biohwfar10	2321	2322	How far away does bio child live - 10th	computed
biowant1	2323	2323	Wantedness of preg - 1st bio child	computed
biowant2	2324	2324	Wantedness of preg - 2nd bio child	computed
biowant3	2325	2325	Wantedness of preg - 3rd bio child	computed
biowant4	2326	2326	Wantedness of preg - 4th bio child	computed
biowant5	2327	2327	Wantedness of preg - 5th bio child	computed
biowant6	2328	2328	Wantedness of preg - 6th bio child	computed
biowant7	2329	2329	Wantedness of preg - 7th bio child	computed
biowant8	2330	2330	Wantedness of preg - 8th bio child	computed
biowant9	2331	2331	Wantedness of preg - 9th bio child	computed
biowant10	2332	2332	Wantedness of preg - 10th bio child	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
biohsoon1	2333	2333	Timing of preg - 1st bio child	computed
biohsoon2	2334	2334	Timing of preg - 2nd bio child	computed
biohsoon3	2335	2335	Timing of preg - 3rd bio child	computed
biohsoon4	2336	2336	Timing of preg - 4th bio child	computed
biohsoon5	2337	2337	Timing of preg - 5th bio child	computed
biohsoon6	2338	2338	Timing of preg - 6th bio child	computed
biohsoon7	2339	2339	Timing of preg - 7th bio child	computed
biohsoon8	2340	2340	Timing of preg - 8th bio child	computed
biohsoon9	2341	2341	Timing of preg - 9th bio child	computed
biohsoon10	2342	2342	Timing of preg - 10th bio child	computed
biohpypg1	2343	2344	Happiness about preg - 1st bio child	computed
biohpypg2	2345	2346	Happiness about preg - 2nd bio child	computed
biohpypg3	2347	2348	Happiness about preg - 3rd bio child	computed
biohpypg4	2349	2350	Happiness about preg - 4th bio child	computed
biohpypg5	2351	2352	Happiness about preg - 5th bio child	computed
biohpypg6	2353	2354	Happiness about preg - 6th bio child	computed
biohpypg7	2355	2356	Happiness about preg - 7th bio child	computed
biohpypg8	2357	2358	Happiness about preg - 8th bio child	computed
biohpypg9	2359	2359	Happiness about preg - 9th bio child	computed
biohpypg10	2360	2360	Happiness about preg - 10th bio child	computed
Section G				
crall	2361	2361	# of eligible coresidential children (FC G-0)	computed
crallu5	2362	2362	# of eligible coresidential children < age 5 (FC G-0)	computed
crall518	2363	2363	# of eligible coresidential children ages 5-18 (FC G-0)	computed
crmalu5	2364	2364	# of eligible male coresidential children < age 5 (FC G-0)	computed
crmal518	2365	2365	# of eligible male coresidential children ages 5-18 (FC G-0)	computed
crfemu5	2366	2366	# of eligible female coresidential children < age 5 (FC G-0)	computed
crfem518	2367	2367	# of eligible female coresidential children ages 5-18(FC G-0)	computed
ncall	2368	2368	# of noncoresidential children (FC G-0)	computed
ncallu5	2369	2369	# of noncoresidential children < age 5 (FC G-0)	computed
ncall518	2370	2370	# of noncoresidential children ages 5-18 (FC G-0)	computed
ncmalu5	2371	2371	# of male noncoresidential children < age 5 (FC G-0)	computed
ncmal518	2372	2372	# of male noncoresidential children ages 5-18 (FC G-0)	computed
ncfemu5	2373	2373	# of female noncoresidential children < age 5 (FC G-0)	computed
ncfem518	2374	2374	# of female noncoresidential children ages 5-18 (FC G-0)	computed
CROUTG	2375	2375	GA-1 Freq last 12 mos outing with coresidential children	raw
CRRELG	2376	2376	GA-2 Freq last 12 mos relig service coresidential children 5-18	raw
CRPTA	2377	2377	GA-3 Freq last 12 mos PTA mtg coresidential children 5-18	raw
INTROGA4	2378	2379	Introduction for section on coresidential children 5-18	raw
CRHELP	2380	2380	GA-5 Freq last 4 wks help homewrk coresidential children 5-18	raw
CRTALK	2381	2381	GA-6 Freq last 4 wks talk things coresidential children 5-18	raw
CRTAKE	2382	2382	GA-7 Freq last 4 wks take activity coresidential children 5-18	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
CRMEAL	2383	2383	GA-8 Freq last 4 wks ate meals coresidential children 5-18	raw
INTROGA9	2384	2384	Introduction for section on coresidential children 0-4	raw
CRFEED	2385	2385	GA-10 Freq last 4 wks fed/ate meals coresidential children <5	raw
CRBATH	2386	2386	GA-11 Freq last 4 wks bathe/diaper/dress coresidential kids < 5	raw
CRPLAY	2387	2387	GA-12 Freq last 4 wks play with coresidential children < 5	raw
CRREAD	2388	2388	GA-13 Freq last 4 wks read to coresidential children < 5	raw
CRGOOD	2389	2389	GA-14 How good a job as a father to coresidential children	raw
NCVISIT	2390	2390	GB-1 Freq last 12 mos see/visit noncoresidential children	raw
NCSATVIS	2391	2392	GB-2 Satisfied visitation last 12 mos noncoresidential children	raw
NCOUTG	2393	2393	GB-3 Freq last 12 mos outing with noncoresidential children	raw
NCRELG	2394	2395	GB-4 Freq last 12 mos relig service noncoresidential kids 5-18	raw
NCPTA	2396	2396	GB-5 Freq last 12 mos PTA mtg noncoresidential children 5-18	raw
INTROGB6	2397	2398	Intro for section on noncoresidential children 5-18	raw
NCHELP	2399	2399	GB-7 Freq last 4 wks help homewrk noncoresidential kids 5-18	raw
NCTALK	2400	2400	GB-8 Freq last 4 wks talk things noncoresidential children 5-18	raw
NCTAKE	2401	2401	GB-9 Freq last 4 wks take activity noncoresidential kids 5-18	raw
NCMEAL	2402	2402	GB-10 Freq last 4 wks ate meals noncoresidential children 5-18	raw
INTROGB11	2403	2403	Intro for section on noncoresidential children 0-4	raw
NCFEED	2404	2404	GB-12 Freq last 4 wks fed/ate meals with noncores children <5	raw
NCBATH	2405	2405	GB-13 Freq last 4 wks bathe/diaper/dress noncores children <5	raw
NCPLAY	2406	2406	GB-14 Freq last 4 wks play with noncoresidential children < 5	raw
NCREAD	2407	2407	GB-15 Freq last 4 wks read to noncoresidential children < 5	raw
NCGOOD	2408	2408	GB-16 How good a job as a father to noncoresidential children	raw
NCMONEY	2409	2409	GC-1 Contribute money last 12 mos -noncoresidential children	raw
NCREG	2410	2410	GC-2 Contribute money regular basis -nocoresidential children	raw
CHSUPPYR	2411	2411	Child support paid yearly for non-coresidential children 18 or younger	
NCAGREE	2412	2412	GC-4 Paid because child support order -noncoresidential children	raw
NCAGREEN	2413	2413	GC-5 # children with legal agreement for child support noncores	raw
Section H				
RWANT	2414	2414	HA-2 R Wants A(another) Child Some Time	raw
PROBWANT	2415	2415	HA-3 R probably wants/does not want A(nother) Child some time	raw
JINTEND	2416	2416	HB-2 R & W/P Intend to Have A(another) Child Some Time	raw
JSUREINT	2417	2417	HB-3 How sure R & W/P will/will not have A(another) Child	raw
JINTENDN	2418	2419	HB-4 How Many (More) Children R and W/P Intend?	raw
JEXPECTL	2420	2421	HB-5 Largest Number of (additional) Children R & Wife Intend	raw
JEXPECTS	2422	2423	HB-6 Smallest Number of (additional) Children R & Wife Intend	raw
INTEND	2424	2424	HC-2 R Intends To Have A(another) Child some time?	raw
INTENDN	2425	2426	HC-3 Number of (more) Children R Intends	raw
EXPECTL	2427	2428	HC-4 Largest number of (additional) Children R Intends	raw
EXPECTS	2429	2430	HC-5 Smallest number of (additional) Children R Intends	raw
Section I				

Variable	Starting Column	Ending Column	Item Description	Variable Type
USUALCAR	2431	2431	IA-1 Is there place R usually goes when sick	raw
USLPLACE	2432	2433	IA-2 Place R usually goes when sick	raw
COVER12	2434	2434	IA-3 R lacked health coverage any time in last 12 mos	raw
NUMNOCOV	2435	2436	IA-4 How many of the last 12 mos was R without coverage	raw
COVERHOW01	2437	2438	IA-5 Type of health care coverage last 12 mos-1st mention	raw
COVERHOW02	2439	2440	IA-5 Type of health care coverage last 12 mos-2nd mention	raw
COVERHOW03	2441	2442	IA-5 Type of health care coverage last 12 mos-3rd mention	raw
COVERHOW04	2443	2443	IA-5 Type of health care coverage last 12 mos-4th mention	raw
NOWCOVER01	2444	2445	IA-6 Type of health care covered by now-1st mention	raw
NOWCOVER02	2446	2447	IA-6 Type of health care covered by now-2nd mention	raw
NOWCOVER03	2448	2448	IA-6 Type of health care covered by now-3rd mention	raw
GOFPCWGF	2449	2449	IB-1 Ever gone with female partner to Family Planning clinic	raw
WHENGOGF	2450	2450	IB-2 Last time R went with partner to Family Planning clinic	raw
YOUGOFPC	2451	2451	IB-3 R ever received service at a Family Planning clinic	raw
WHENGOFP	2452	2452	IB-4 Last time R received service at a Family Planning clinic	raw
YOUFPSVC1	2453	2453	IB-5 Services R received at last visit- 1st mention	raw
YOUFPSVC2	2454	2454	IB-5 Services R received at last visit- 2nd mention	raw
YOUFPSVC3	2455	2455	IB-5 Services R received at last visit- 3rd mention	raw
YOUFPSVC4	2456	2456	IB-5 Services R received at last visit- 4th mention	raw
YOUFPSVC5	2457	2457	IB-5 Services R received at last visit- 5th mention	raw
LIMITED	2458	2458	IC-1 Activities Limited b/c Physical/Mental/Emotional Problem	raw
EQUIPMNT	2459	2459	IC-2 Health Problem That Requires Special Equipment	raw
PHYSEXAM	2460	2460	ID-1 Last 12 mos: Received routine physical exam	raw
TESTICHK	2461	2461	ID-2 Last 12 mos: Received testicular examination	raw
BCADVICE	2462	2462	ID-3 Last 12 mos: Received advice about birth control methods	raw
STERADVI	2463	2463	ID-4 Last 12 mos: Received advice about sterilization	raw
STDADVIC	2464	2464	ID-5 Last 12 mos: Received advice about STDs	raw
HIVADVIC	2465	2465	ID-6 Last 12 mos: Received advice about HIV or AIDS	raw
ONEVISIT	2466	2466	ID-7 Received all services at same visit or more than 1 visit	raw
NUMVISIT	2467	2468	ID-8 Last 12 mos: # of visits for these services	raw
PLACEVIS01	2469	2470	ID-9 Type of place R received service(s) - 1st mention	raw
PLACEVIS02	2471	2472	ID-9 Type of place R received service(s) - 2nd mention	raw
PLACEVIS03	2473	2474	ID-9 Type of place R received service(s) - 3rd mention	raw
PLACEVIS04	2475	2476	ID-9 Type of place R received service(s) - 4th mention	raw
SVCPAY1	2477	2477	ID-10 Payment for health/FP service(s) - 1st mention	raw
SVCPAY2	2478	2478	ID-10 Payment for health/FP service(s) - 2nd mention	raw
SVCPAY3	2479	2479	ID-10 Payment for health/FP service(s) - 3rd mention	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
INFHELP	2480	2480	IE-1 R & partner ever received medical help to have a baby	raw
INFSVCS1	2481	2481	IE-2 Infertility services received - 1st mention	raw
INFSVCS2	2482	2482	IE-2 Infertility services received - 2nd mention	raw
INFSVCS3	2483	2483	IE-2 Infertility services received - 3rd mention	raw
INFSVCS4	2484	2484	IE-2 Infertility services received - 4th mention	raw
INFSVCS5	2485	2485	IE-2 Infertility services received - 5th mention	raw
INFSVCS6	2486	2486	IE-2 Infertility services received - 6th mention	raw
INFTEST	2487	2487	IE-3 Who had Infertility Testing - R or Partner or Both	raw
WHOINSEM	2488	2488	IE-4 R s partner received R s sperm or someone else s	raw
INFHLPNW	2489	2489	IE-5 R & partner currently pursuing medical help to have baby	raw
cminfvis	2490	2493	CM of last/most recent infertility service visit	computed
INFRTHIS1	2494	2494	IE-7 Male infertility problem diagnosed - 1st mention	raw
INFRTHIS2	2495	2495	IE-7 Male infertility problem diagnosed - 2nd mention	raw
DONBLD85	2496	2496	IF-1 Has R Donated Blood Since March 1985	raw
HIVTEST	2497	2497	IF-2 Any HIV test outside of blood donation	raw
cmhivtst	2498	2501	CM of last/most recent HIV test	computed
PLCHIV	2502	2503	IF-4 Place where R had last HIV test	raw
HIVTST1	2504	2504	IF-5 Reason for this (last) HIV test- 1st mention	raw
HIVTST2	2505	2505	IF-5 Reason for this (last) HIV test- 2nd mention	raw
HIVTST3	2506	2506	IF-5 Reason for this (last) HIV test- 3rd mention	raw
HIVTST4	2507	2507	IF-5 Reason for this (last) HIV test- 4th mention	raw
TALKDOCT	2508	2508	IF-6 Did doctor talk with R about HIV/AIDS after HIV test	raw
AIDSTALK01	2509	2510	IF-7 HIV topics covered in post-test counseling - 1st mention	raw
AIDSTALK02	2511	2512	IF-7 HIV topics covered in post-test counseling - 2nd mention	raw
AIDSTALK03	2513	2514	IF-7 HIV topics covered in post-test counseling - 3rd mention	raw
AIDSTALK04	2515	2516	IF-7 HIV topics covered in post-test counseling - 4th mention	raw
AIDSTALK05	2517	2518	IF-7 HIV topics covered in post-test counseling - 5th mention	raw
AIDSTALK06	2519	2520	IF-7 HIV topics covered in post-test counseling - 6th mention	raw
AIDSTALK07	2521	2522	IF-7 HIV topics covered in post-test counseling - 7th mention	raw
AIDSTALK08	2523	2524	IF-7 HIV topics covered in post-test counseling - 8th mention	raw
AIDSTALK09	2525	2526	IF-7 HIV topics covered in post-test counseling - 9th mention	raw
AIDSTALK10	2527	2528	IF-7 HIV topics covered in post-test counseling - 10th mention	raw
RETROVIR	2529	2529	IF-8 T/F: Treatment to Prevent Perinatal HIV Transmission	raw
Section J				
SAMEADD	2530	2530	JA-0 living at curr address on April 1, 2000	raw
CNTRY00	2531	2531	JA-1 living in US April 1,2000	raw
BRNOUT	2532	2532	JA-7 Whether R was born outside of US	raw
YRSTRUS	2533	2536	Year R came to United States to stay	
PAYDU	2537	2537	JA-9 current living quarters owned/rented, etc	raw
RELRAISD	2538	2539	JB-1 religion R was raised	
ATTND14	2540	2540	JB-3 how often R attend religious services at age 14	raw
RELCURR	2541	2542	JB-4 Rs current religion	

Variable	Starting Column	Ending Column	Item Description	Variable Type
FUNDAM	2543	2543	JB-6 fundamental affiliation, if any	raw
RELDLIFE	2544	2544	JB-7 How important is religion in R's daily life	raw
ATTNDNOW	2545	2545	JB-8 How often R attends religious services	raw
MILSVC	2546	2546	JC-1 ever on active duty in Armed Forces	raw
STARTMIL	2547	2547	Year R began military service	
ENDMIL	2548	2548	Year R ended military service	
EVWRK6MO	2549	2549	JD-1 Whether R ever work Full time, for 6+ mons	raw
cmbfstwk	2550	2553	Century month, date began 1st full time work of 6+ mos	computed
EVRNTWRK	2554	2554	JD-3 Whether R ever not working FT 6+ mons	raw
WRK12MOS	2555	2556	JD-4 worked how many of last 12 mos	raw
FTPT12MOS	2557	2557	JD-5 Whether R worked full-time, part-time, both, last 12 mos	raw
DOLASTWK1	2558	2559	JE-1 What was R doing last week (employment status) - 1st mention	raw
DOLASTWK2	2560	2560	JE-1 What was R doing last week (employment status) - 2nd mention	raw
DOLASTWK3	2561	2561	JE-1 What was R doing last week (employment status) - 3rd mention	raw
DOLASTWK4	2562	2562	JE-1 What was R doing last week (employment status) - 4th mention	raw
DOLASTWK5	2563	2563	JE-1 What was R doing last week (employment status) - 5th mention	raw
DOLASTWK6	2564	2564	JE-1 What was R doing last week (employment status) - 6th mention	raw
rwrkst	2565	2565	Whether R employed (working and temp not working)	computed
everwork	2566	2566	Whether R ever worked at all	computed
RPAYJOB	2567	2567	JE-2 ever work at job for pay on regular basis	raw
RNUMJOB	2568	2568	JE-3 # jobs works/worked (curr/last job)	raw
RFTPTX	2569	2569	JE-4 full-time/part-time (curr/last primary job)	raw
rearnty	2570	2570	Whether R currently working, or ever worked at all	computed
SPLSTWK1	2571	2572	JF-1 W/P doing what last week (employment status) - 1st mention	raw
SPLSTWK2	2573	2573	JF-1 W/P doing what last week (employment status) - 2nd mention	raw
SPLSTWK3	2574	2574	JF-1 W/P doing what last week (employment status) - 3rd mention	raw
SPLSTWK4	2575	2575	JF-1 W/P doing what last week (employment status) - 4th mention	raw
SPLSTWK5	2576	2576	JF-1 W/P doing what last week (employment status) - 5th mention	raw
spwrkst	2577	2577	Whether W/P employed (working and temp not working)	computed
SPPAYJOB	2578	2578	JF-2 W/P ever work at job for pay on regular basis	raw
SPNUMJOB	2579	2579	JF-3 # jobs W/P works/worked (curr/last job)	raw
SPFTPTX	2580	2580	JF-3 W/P work full-time/part-time (curr/last primary job)	raw
spearnty	2581	2581	Whether W/P currently working, or ever worked at all	computed
BETTER	2582	2582	JG-1 Better to get married than to stay single	raw
STAYTOG	2583	2583	JG-2 Divorce best solution when can t work out marriage problems	raw
SAMESEX	2584	2584	JG-3 Same sex relations between 2 adults always wrong	raw
ANYACT	2585	2585	JG-4 Sex acts between 2 consenting adult is okay	raw

Variable	Starting Column	Ending Column	Item Description	Variable Type
SXOK18	2586	2586	JG-5 Okay if unmarried 18 year olds have sex if strong affection	raw
SXOK16	2587	2587	JG-6 Okay if unmarried 16 year olds have sex if strong affection	raw
CHREWARD	2588	2588	JG-7 Rewards of being a parent worth it despite cost	raw
CHSUPPOR	2589	2589	JG-8 Okay for unmarried female to have a child	raw
GAYADOPT	2590	2590	JG-9 Gay adults should have right to adopt	raw
OKCOHAB	2591	2591	JG-10 Not okay for young couple to live together unless married	raw
WARM	2592	2592	JG-11 Working mom can establish secure relationship with child	raw
ACHIEVE	2593	2593	JG-12 Better if man earns main living and woman stays home	raw
FAMILY	2594	2594	JG-13 More important man spend time family vs. success in career	raw
REACTSLF	2595	2595	JG-14 R expected reaction if got a female pregnant	raw
CHBOTHER	2596	2596	JG-15 How much would bother R if did not have children	raw
LESSPLSR	2597	2597	JH-2 Chance less physical pleasure if used condom	raw
EMBARRAS	2598	2598	JH-4 Chance embarrassing for R and new P if discuss using condom	raw
APPREC1	2599	2599	JH-5 Chance new P would appreciate if R used condom	raw
ACASILANG	2600	2600	JH-6 Language to be used in ACASI	raw
Section K				
WAGE	2601	2601	KL-1a In 2001 Received Income from Wages/Salaries	raw
SELFINC	2602	2602	KL-1b In 2001 Received Income from Self-Employment	raw
SOCSEC	2603	2603	KL-1c In 2001 Received Income from Social Security	raw
DISABIL	2604	2604	KL-1d In 2001 Received Income from Disability Pension	raw
RETIRE	2605	2605	KL-1e In 2001 Received Income from Retirement	raw
SSI	2606	2606	KL-1f In 2001 Received Income from Supplemental Security	raw
UNEMP	2607	2607	KL-1g In 2001 Received Income from Unemployment Comp	raw
CHLDSUPP	2608	2608	KL-1h In 2001 Received Income from Child Support	raw
INTEREST	2609	2609	KL-1i In 2001 Received Interest from Savings	raw
DIVIDEND	2610	2610	KL-1j In 2001 Received Dividends from Stocks/Royalties/Trusts	raw
OTHINC	2611	2611	KL-1k In 2001 Received Other Income (eg: VA, alimony, etc)	raw
TOINCWMY	2612	2612	KL-2 Prefer to Report Total Income per Week, Month, or Year	raw
TOTINC	2613	2614	KL-3 Total Combined Family Income in 2001	raw
PUBASST	2615	2615	KL-4 Family Received Any Welfare/Public Assistance in 2001	raw
PUBASTYP1	2616	2616	KL-5 Type of Welfare/Public Assistance in 2001-1st/2nd/3rd mention	raw
FOODSTMP	2617	2617	KL-6 In 2001 Received Food Stamps	raw
WIC	2618	2618	KL-7 In 2001 Received WIC	raw
HLPTRANS	2619	2619	KL-8a In 2001 Received Transportation Assistance	raw
HLPCHLDC	2620	2620	KL-8b In 2001 Received child care services or assistance	raw
HLPJOB	2621	2621	KL-8c In 2001 Received job training/search help from social svcs	raw
Recodes and Imputation Flags				recode
AGER	2622	2623	R's age at interview	recode
FMARITAL	2624	2624	Formal (legal) marital status	recode
EDUCAT	2625	2626	Education (number of years of schooling)	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
HIEDUC	2627	2628	Highest completed year of school or highest degree received	recode
HISPANIC	2629	2629	Hispanic origin of respondent	recode
RACE	2630	2630	Race of respondent	recode
HISPRACE	2631	2631	Race & Hispanic origin of respondent	recode
NUMKDHH	2632	2632	Number of bio/adopt/related/legal children under age 18 in household	recode
NUMFMHH	2633	2633	Number of family members in household	recode
INTCTFAM	2634	2634	Intact status of childhood family	recode
PARAGE14	2635	2635	Parental living situation at age 14	recode
EDUCMOM	2636	2637	Mother's (or mother-figure's) education	recode
AGEMOMB1	2638	2639	Age of mother (or mother-figure) at first birth	recode
FMARNO	2640	2640	Number of times R has been married	recode
RMARITAL	2641	2641	Informal marital status	imputation flag
AGER_I	2642	2642	AGER Imputation Flag	imputation flag
FMARITAL_I	2643	2643	FMARITAL Imputation Flag	imputation flag
EDUCAT_I	2644	2644	EDUCAT Imputation Flag	imputation flag
HIEDUC_I	2645	2645	HIEDUC Imputation Flag	imputation flag
HISPANIC_I	2646	2646	HISPANIC Imputation Flag	imputation flag
RACE_I	2647	2647	RACE Imputation Flag	imputation flag
HISPRACE_I	2648	2648	HISPRACE Imputation Flag	imputation flag
NUMKDHH_I	2649	2649	NUMKDHH Imputation Flag	imputation flag
NUMFMHH_I	2650	2650	NUMFMHH Imputation Flag	imputation flag
INTCTFAM_I	2651	2651	INTCTFAM Imputation Flag	imputation flag
PARAGE14_I	2652	2652	PARAGE14 Imputation Flag	imputation flag
EDUCMOM_I	2653	2653	EDUCMOM Imputation Flag	imputation flag
AGEMOMB1_I	2654	2654	AGEMOMB1 Imputation Flag	imputation flag
FMARNO_I	2655	2655	FMARNO Imputation Flag	imputation flag
RMARITAL_I	2656	2656	RMARITAL Imputation Flag	recode
HADSEX	2657	2657	Whether R ever had sexual intercourse	recode
SEXONCE	2658	2658	Whether R has had sex only once	recode
VRY1STSX	2659	2662	CM date of 1st sex	intermediate

Variable	Starting Column	Ending Column	Item Description	Variable Type
firstpflag	2663	2664	Flag indicating which section and which series reflects R's first sexual partner	recode
VRY1STAG	2665	2666	R's age at 1st sex	intermediate
cmcwpdob	2667	2670	Century month of current wife/partner's date of birth	intermediate
elapsed	2671	2673	# of mos btwn 1st sex and last sex:R's 1st partner (DF series only)	recode
FSEXPAGE	2674	2676	Age of 1st sexual partner at 1st sex	recode
FSEXRLTN	2677	2677	Relationship with 1st sexual partner at time of 1st sex	recode
SEX1MTHD1	2678	2679	Contraceptive method use at 1st sexual intercourse: 1st mentioned	recode
SEX1MTHD2	2680	2681	Contraceptive method use at 1st sexual intercourse: 2nd mentioned	recode
SEX1MTHD3	2682	2683	Contraceptive method use at 1st sexual intercourse: 3rd mentioned	recode
SEX1MTHD4	2684	2685	Contraceptive method use at 1st sexual intercourse: 4th mentioned	recode
LSEXDATE	2686	2689	Date of last (or most recent) sexual intercourse	recode
LSEXDATE2	2690	2693	Date of last (or most recent) sexual intercourse (ordered according to partner dates)	intermediate
orderflag	2694	2694	Flag indicating out-of-order partner dates in Section D reporting	recode
SEX3MO	2695	2695	Whether R had sexual intercourse in past 3 months (based on LSEXDATE)	recode
SEX12MO	2696	2696	Whether R had sexual intercourse in past 12 months (based on LSEXDATE)	recode
LSEXRAGE	2697	2698	R's age at last (or most recent) sexual intercourse	recode
LSEXPAGE	2699	2701	Age of last (or most recent) partner at last sex	recode
LSEXRLTN	2702	2702	Relationship with last sexual partner at last sex ever	recode
LSEXUSE1	2703	2704	Contraceptive method used at last sexual intercourse ever - 1st mentioned	recode
LSEXUSE2	2705	2706	Contraceptive method used at last sexual intercourse ever - 2nd mentioned	recode
LSEXUSE3	2707	2708	Contraceptive method used at last sexual intercourse ever - 3rd mentioned	recode
LSEXUSE4	2709	2710	Contraceptive method used at last sexual intercourse ever - 4th mentioned	recode
METH12M1	2711	2712	Contraceptive method used at last sexual intercourse in past 12 mos: 1st mentioned	recode
METH12M2	2713	2714	Contraceptive method used at last sexual intercourse in past 12 mos: 2nd mentioned	recode
METH12M3	2715	2716	Contraceptive method used at last sexual intercourse in past 12 mos: 3rd mentioned	recode
METH12M4	2717	2718	Contraceptive method used at last sexual intercourse in past 12 mos: 4th mentioned	recode
METH3M1	2719	2720	Contraceptive method used last sexual intercourse in past 3 mos: 1st mentioned	recode
METH3M2	2721	2722	Contraceptive method used last sexual intercourse in past 3 mos: 2nd mentioned	recode
METH3M3	2723	2724	Contraceptive method used last sexual intercourse in past 3 mos: 3rd mentioned	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
METH3M4	2725	2726	Contraceptive method used last sexual intercourse in past 3 mos: 4th mentioned	recode
NUMP3MOS	2727	2727	Number of female sexual partners in last 3 mos	recode
LIFPRTNR	2728	2729	CAPI-based number of opposite-sex partners in lifetime	recode
PARTS1YR	2730	2731	CAPI-based number of opposite-sex partners in past 12 mos	recode
COHEVER	2732	2732	Whether R ever cohabited (including premarital cohabitation)	recode
EVMARCOH	2733	2733	Whether R ever married or cohabited	recode
MARDAT01	2734	2737	CM date of R's first marriage	recode
MAREND1	2738	2738	How R's first marriage ended	recode
MARDIS01	2739	2742	CM date when R's first marriage ended	recode
MAR1DISS	2743	2745	Months between 1st marriage and dissolution of 1st marriage (or interview)	recode
PREMARW1	2746	2746	Whether R lived premaritally with his first wife	recode
COHAB1	2747	2750	CM date of 1st cohabitation (incl. premarital cohabitation)	recode
COHSTAT	2751	2751	Cohabitation status experience relative to 1st marriage	recode
COHOUT	2752	2752	Outcome of R's first (if premarital) cohabitation	recode
COH1DUR	2753	2755	Duration (in months) of R's first (if premarital) cohabitation	recode
DATBABY1	2756	2759	CM date when R fathered his first biological child	recode
AGEBABY1	2760	2761	Age when R fathered his first biological child	recode
B1PREMAR	2762	2762	Whether R's first biological child was born before his first marriage (premaritally)	recode
MARBABY1	2763	2763	Formal marital status at time of R's first biological child's birth	recode
CEBOW	2764	2765	Number of biological children born out of wedlock	recode
CEBOWC	2766	2766	Number of biological children born out of wedlock, in cohabiting unions	recode
CEBOWP	2767	2767	Number of biological children born out of wedlock, but paternity established	recode
EVRNOPAT	2768	2768	Whether R has never established paternity for his biological children born out of wedlock	recode
NONLIVEB	2769	2770	Number of non-live birth pregnancies R has fathered	recode
COMPREG	2771	2772	Number of completed pregnancies R has fathered	recode
ABORTION	2773	2774	Number of abortions R has fathered	recode
LOSSNUM	2775	2775	Number of spontaneous pregnancy losses R has fathered	recode
WANTB01	2776	2776	Wantedness of 1st birth within last 5 years	recode
WANTB02	2777	2777	Wantedness of 2nd birth within last 5 years	recode
WANTB03	2778	2778	Wantedness of 3rd birth within last 5 years	recode
WANTB04	2779	2779	Wantedness of 4th birth within last 5 years	recode
WANTB05	2780	2780	Wantedness of 5th birth within last 5 years	recode
WANTB06	2781	2781	Wantedness of 6th birth within last 5 years	recode
WANTB07	2782	2782	Wantedness of 7th birth within last 5 years	recode
WANTB08	2783	2783	Wantedness of 8th birth within last 5 years	recode
WANTB09	2784	2784	Wantedness of 9th birth within last 5 years	recode
WANTB10	2785	2785	Wantedness of 10th birth within last 5 years	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
UNINTB5	2786	2786	Whether R fathered an unintended birth within last 5 years	imputation flag
HADSEX_I	2787	2787	HADSEX Imputation Flag	imputation flag
SEXONCE_I	2788	2788	SEXONCE Imputation Flag	imputation flag
VRY1STSX_I	2789	2789	VRY1STSX Imputation Flag	imputation flag
VRY1STAG_I	2790	2790	VRY1STAG Imputation Flag	imputation flag
FSEXPAGE_I	2791	2791	FSEXPAGE Imputation Flag	imputation flag
FSEXRLTN_I	2792	2792	FSEXRLTN Imputation Flag	imputation flag
SEX1MTHD1_I	2793	2793	SEX1MTHD1 Imputation Flag	imputation flag
SEX1MTHD2_I	2794	2794	SEX1MTHD2 Imputation Flag	imputation flag
SEX1MTHD3_I	2795	2795	SEX1MTHD3 Imputation Flag	imputation flag
SEX1MTHD4_I	2796	2796	SEX1MTHD4 Imputation Flag	imputation flag
LSEXDATE_I	2797	2797	LSEXDATE Imputation Flag	imputation flag
SEX3MO_I	2798	2798	SEX3MO Imputation Flag	imputation flag
SEX12MO_I	2799	2799	SEX12MO Imputation Flag	imputation flag
LSEXRAGE_I	2800	2800	LSEXRAGE Imputation Flag	imputation flag
LSEXPAGE_I	2801	2801	LSEXPAGE Imputation Flag	imputation flag
LSEXRLTN_I	2802	2802	LSEXRLTN Imputation Flag	imputation flag
LSEXUSE1_I	2803	2803	LSEXUSE1 Imputation Flag	imputation flag
LSEXUSE2_I	2804	2804	LSEXUSE2 Imputation Flag	imputation flag
LSEXUSE3_I	2805	2805	LSEXUSE3 Imputation Flag	imputation flag
LSEXUSE4_I	2806	2806	LSEXUSE4 Imputation Flag	imputation flag
METH12M1_I	2807	2807	METH12M1 Imputation Flag	imputation flag
METH12M2_I	2808	2808	METH12M2 Imputation Flag	imputation flag
METH12M3_I	2809	2809	METH12M3 Imputation Flag	imputation flag
METH12M4_I	2810	2810	METH12M4 Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
METH3M1_I	2811	2811	METH3M1 Imputation Flag	imputation flag
METH3M2_I	2812	2812	METH3M2 Imputation Flag	imputation flag
METH3M3_I	2813	2813	METH3M3 Imputation Flag	imputation flag
METH3M4_I	2814	2814	METH3M4 Imputation Flag	imputation flag
NUMP3MOS_I	2815	2815	NUMP3MOS Imputation Flag	imputation flag
LIFPRTNR_I	2816	2816	LIFPRTNR Imputation Flag	imputation flag
PARTS1YR_I	2817	2817	PARTS1YR Imputation Flag	imputation flag
COHEVER_I	2818	2818	COHEVER Imputation Flag	imputation flag
EVMARCOH_I	2819	2819	EVMARCOH Imputation Flag	imputation flag
MARDAT01_I	2820	2820	MARDAT01 Imputation Flag	imputation flag
MAREND1_I	2821	2821	MAREND1 Imputation Flag	imputation flag
MARDIS01_I	2822	2822	MARDIS01 Imputation Flag	imputation flag
MAR1DISS_I	2823	2823	MAR1DISS Imputation Flag	imputation flag
PREMARW1_I	2824	2824	PREMARW1 Imputation Flag	imputation flag
COHAB1_I	2825	2825	COHAB1 Imputation Flag	imputation flag
COHSTAT_I	2826	2826	COHSTAT Imputation Flag	imputation flag
COHOUT_I	2827	2827	COHOUT Imputation Flag	imputation flag
COH1DUR_I	2828	2828	COH1DUR Imputation Flag	imputation flag
DATBABY1_I	2829	2829	DATBABY1 Imputation Flag	imputation flag
AGEBABY1_I	2830	2830	AGEBABY1 Imputation Flag	imputation flag
B1PREMAR_I	2831	2831	B1PREMAR Imputation Flag	imputation flag
MARBABY1_I	2832	2832	MARBABY1 Imputation Flag	imputation flag
CEBOW_I	2833	2833	CEBOW Imputation Flag	imputation flag
CEBOWC_I	2834	2834	CEBOWC Imputation Flag	imputation flag
CEBOWP_I	2835	2835	CEBOWP Imputation Flag	imputation flag

Variable	Starting Column	Ending Column	Item Description	Variable Type
EVRNOPAT_I	2836	2836	EVRNOPAT Imputation Flag	imputation flag
NONLIVEB_I	2837	2837	NONLIVEB Imputation Flag	imputation flag
COMPREG_I	2838	2838	COMPREG Imputation Flag	imputation flag
ABORTION_I	2839	2839	ABORTION Imputation Flag	imputation flag
LOSSNUM_I	2840	2840	LOSSNUM Imputation Flag	imputation flag
WANTB01_I	2841	2841	WANTB01 Imputation Flag	imputation flag
WANTB02_I	2842	2842	WANTB02 Imputation Flag	imputation flag
WANTB03_I	2843	2843	WANTB03 Imputation Flag	imputation flag
WANTB04_I	2844	2844	WANTB04 Imputation Flag	imputation flag
WANTB05_I	2845	2845	WANTB05 Imputation Flag	imputation flag
WANTB06_I	2846	2846	WANTB06 Imputation Flag	imputation flag
WANTB07_I	2847	2847	WANTB07 Imputation Flag	imputation flag
WANTB08_I	2848	2848	WANTB08 Imputation Flag	imputation flag
WANTB09_I	2849	2849	WANTB09 Imputation Flag	imputation flag
WANTB10_I	2850	2850	WANTB10 Imputation Flag	imputation flag
UNINTB5_I	2851	2851	UNINTB5 Imputation Flag	recode
DADTYPE	2852	2852	Type of children aged 18 or younger that R has	recode
DADTYPU5	2853	2853	Type of children under 5 that R has	recode
DADTYP518	2854	2854	Type of children 5-18 that R has	recode
NUMCRU18	2855	2855	Number of coresidential children (<= 18 yrs old)	recode
NUMNCU18	2856	2856	Number of noncoresidential children (<=18 yrs old)	recode
SUPP12MO	2857	2857	Contribution of child support in last 12 months	imputation flag
DADTYPE_I	2858	2858	DADTYPE Imputation Flag	imputation flag
DADTYPU5_I	2859	2859	DADTYPU5 Imputation Flag	imputation flag
DADTYP518_I	2860	2860	DADTYP518 Imputation Flag	imputation flag
NUMCRU18_I	2861	2861	NUMCRU18 Imputation Flag	imputation flag
NUMNCU18_I	2862	2862	NUMNCU18 Imputation Flag	imputation flag
SUPP12MO_I	2863	2863	SUPP12MO Imputation Flag	recode

Variable	Starting Column	Ending Column	Item Description	Variable Type
INTENT	2864	2864	Intentions for additional births	recode
ADDEXP	2865	2867	Central number of additional births expected	imputation flag
INTENT_I	2868	2868	INTENT Imputation Flag	imputation flag
ADDEXP_I	2869	2869	ADDEXP Imputation Flag	recode
INSURANC	2870	2870	Health insurance coverage status	recode
INFEVER	2871	2871	Ever used infertility services	recode
EVHIVTST	2872	2872	Ever had an HIV test	imputation flag
INSURANC_I	2873	2873	INSURANC Imputation Flag	imputation flag
INFEVER_I	2874	2874	INFEVER Imputation Flag	imputation flag
EVHIVTST_I	2875	2875	EVHIVTST Imputation Flag	recode
METRO	2876	2876	Place of residence (metropolitan-non-metropolitan)	recode
RELIGION	2877	2877	Current religious affiliation	recode
LABORFOR	2878	2878	Labor force status	imputation flag
METRO_I	2879	2879	METRO Imputation Flag	imputation flag
RELIGION_I	2880	2880	RELIGION Imputation Flag	imputation flag
LABORFOR_I	2881	2881	LABORFOR Imputation Flag	recode
POVERTY	2882	2884	Poverty level income	recode
TOTINCR	2885	2886	Total income of R's family	recode
PUBASSIS	2887	2887	Whether R received public assistance in 2001	imputation flag
POVERTY_I	2888	2888	POVERTY Imputation Flag	imputation flag
TOTINCR_I	2889	2889	TOTINCR Imputation Flag	imputation flag
PUBASSIS_I	2890	2890	PUBASSIS Imputation Flag	weight-related
Weights and Other Variables				weight-related
BASEWGT	2891	2908	Base weight	weight-related
ADJ_MOD_BASEWGT	2909	2926	Adjusted modified base weight	weight-related
FINALWGT	2927	2944	Final post-stratified and adjusted weight	weight-related
SECU	2945	2945	Scrambled version of the sampling error computational unit	computed
SEST	2946	2947	Scrambled version of the stratum	computed
cmintvw	2948	2951	Century month of interview date	computed
cmfivyr	2952	2955	Century month of month of interview minus 5 years	raw
cmlstyr	2956	2959	Century month of month of interview minus 1 year	computed

Variable	Starting Column	Ending Column	Item Description	Variable Type
SCREENTIME	2960	2967	Time of screener	raw
intvlngth	2968	2985	Interview Length in Minutes	computed
RANDVAR1	2986	2986	Random variable for method use at last sex experiment	