

Marriage

mrstat	Current marital status
mrmore-mrhist	Marital history details
rrmr75f	Is the graduate married to a graduate respondent?
mr75idus	IDPRIV of graduate's spouse
cmcmgb	Century month when current marriage began
agrcm	Age of graduate when graduate married current spouse
nochcm	Number of children born during current marriage
mrceds	Educational attainment of current spouse
mrcags,agspcm	Current spouse's age
csplfs,mrcrs	Current spouse's work status
incrs-ocicrs	Codes and scores for current spouse's current/last job
spsibs-spsis	Current spouse's number of sibling details
spinct	Did current spouse live with both parents until spouse was 16?
sphhos,sphoh	Who is current spouse's head of household when spouse was 16
edsphh	Spouse's head of household's education when spouse was 16
insphh-ocisph	Codes and scores for current spouse's head of household's job
cmbglm	Century month for beginning of current/last marriage
marcur-cmenlm	Current/last marriage termination details
agrlm	Age of graduate when married last current/last spouse
lmnoch	Number of children born during current/last marriage
edlspu	Educational attainment of previous spouse at time of marriage
agelss	Age of current/last spouse when graduate married spouse
cmfmbg	Century month when first marriage began
fmstat-cmenfm	First marriage termination details
agrfm	Graduate's age at first marriage
fmnoch	Number of children born during first marriage
edfsp	Educational attainment of first spouse
agefsp	Age of first spouse when spouse married graduate

First loop for second marriage (*=s), second loop for third marriage (*=t)

cm*mbg	Century month when marriage began
*mstat	Termination status of marriage
cmsl*m	Century month when stopped living with spouse
cmen*m	Century month of official termination of marriage
*mnoch	Number of children born during marriage

A complete marriage roster that harmonizes data from all waves has been created and is available for download. To read more about the cross-wave harmonized marriage roster

[click here.](#)

mrstat: Current marital status.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	676	535	1211
1	Single	284	265	549
2	Married	3823	4201	8024
3	Separated	31	52	83
4	Divorced	174	237	411
5	Widowed	3	36	39

mrmore: Married more than once?

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 94, 95a, 111

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	676	537	1213
1	Never married	284	265	549
2	Once married	3734	4194	7928
3	Married more than once	297	330	627

marno: Number of marriages.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 95a, 98, 111, 114

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	677	535	1212
0		284	265	549
1		3734	4196	7930
2		284	314	598
3		10	15	25
4	Four or more	2	1	3

mrhist: Marital history.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
 Source variables: 95, 95a, 111

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	676	537	1213
1	Single; never married	284	265	549
2	Currently married; married only once	3555	3911	7466
3	Currently married; married more than once	268	289	557
4	Separated; married only once	26	43	69
5	Separated; married more than once	5	8	13
6	Divorced; married only once	150	209	359
7	Divorced; married more than once	24	28	52
8	Widowed; married only once	3	31	34
9	Widowed; married more than once	0	5	5

rrmr75f: Is the graduate married to another graduate respondent in the sample?

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: mrstat

Revisions: Added 3/97

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Frequencies

Value	Label	Male	Female	Total
0	NO	4877	5211	10088
1	YES	114	115	229

Note: See Appendix A - COR583a for the process used to identify sample members who are married to one another.

See Appendix A - COR583a for the process used to identify sample members who are married to one another.

mr75idus: IDPRIV of graduate's spouse if also a graduate respondent.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: rrmr75f, rrmr75f

Revisions: Added 3/97

NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
-2	INAPPROPRIATE INAPPROPRIATE (RRMR75F = 0)	4877	5211	10088
800146 - 805287		23	22	45
805319 - 812670		23	22	45
812906 - 820541		17	28	45
820702 - 826710		21	24	45
826776 - 833684		30	19	49

Note: See Appendix A - COR583a for the process used to identify sample members who are married to one another.

cmcmgb: Century month when current marriage began.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95a, 95b, 98a, 98c

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	682	543	1225
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	587	1079
-1	DON'T KNOW	1	1	2
655 - 714		350	1322	1672
715 - 730		630	984	1614
731 - 752		906	800	1706
753 - 790		1035	589	1624
791 - 908		895	500	1395

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

agrcm: Age of graduate when graduate married current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95a, 95b, QE, 98a, 98c

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	683	544	1227
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	587	1079
162 - 200		314	1310	1624
201 - 215		651	1043	1694
216 - 232		873	751	1624
233 - 264		1034	584	1618
265 - 380		944	507	1451

Note: Implied decimal between second and third digits (e.g. 15.0).

nochcm: Number of children born during current marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95a, 95b, 98b, 98c, 117, 118

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	690	552	1242
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
0		394	419	813
1		441	348	789
2		1216	1066	2282
3		997	1150	2147
4		490	716	1206
5		196	287	483
6		50	129	179
7		14	46	60
8		8	16	24
9		3	6	9
10		0	1	1
12		0	1	1

mrceids: Educational attainment of current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	680	546	1226
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	6	7	13
0	Less than one year of school	1	0	1

Wisconsin Longitudinal Study Codebook

1	1 year of school	0	1	1
3	3 years of school	1	1	2
4	4 years of school	2	2	4
6	6 years of school	0	5	5
7	7 years of school	1	10	11
8	8 years of school	24	131	155
9	9 years of school	14	61	75
10	10 years of school	86	163	249
11	11 years of school	123	133	256
12	12 years of school -- high school graduate	2349	2067	4416
13	1 year of college	196	168	364
14	2 years of college	241	268	509
15	3 years of college	122	110	232
16	4 years of college -- Bachelor's degree	504	519	1023
17	5 years college, 1 year grad or prof school	64	125	189
18	6 years college, 2 years grad or prof school	73	205	278
19	7 years college, 3 years grad or prof school	5	69	74
20	8 years college, 4 years grad or prof school	7	83	90
21	9 years college, 5 years grad or prof school	0	25	25
22	10 years college, 6 years grad or prof school	0	19	19
23	11 years college, 7 years grad or prof school	0	7	7
24	12 years college, 8 years grad or prof school	0	7	7
25	13 years college, 9 years grad or prof school	0	4	4
26	14 years college, 10 years grad or prof school	0	1	1

mrcags: Age of current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 100

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	685	544	1229
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	2	0	2
18 - 33		1893	159	2052
34 - 35		1223	573	1796
36 - 37		520	1376	1896
38 - 41		143	1532	1675
42 - 65		33	553	586

agspcm: Age of current spouse when spouse married graduate.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95a, 95b, 98ac, 100

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	691	550	1241
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
5 - 19		1264	375	1639
20 - 21		1104	987	2091
22 - 23		690	996	1686
24 - 28		529	1224	1753
29 - 61		221	605	826

Note: Respondents reported the two components (year of current marriage and age of current spouse) that were used to calculate these values.

Although there appear to be wild codes, the two components were checked on the questionnaire; these values reflect the responses to the questionnaire.

csplfs: Labor force status of current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 101

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	676	540	1216
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
1	Employed	1617	4115	5732
2	Unemployed	13	41	54
3	NILF (Not In Labor Force)	2193	41	2234

mrcrs: Employment status of current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 101

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	676	540	1216
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
0	Other	4	3	7
1	Working	1583	4059	5642
2	Has job but not at work	34	56	90
3	Looking for work	13	41	54
4	Unable to work	3	20	23
5	Retired	1	7	8
6	Student	30	8	38
7	Keeping house	2155	3	2158

incrs: 1970 Census detailed industry code for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 102b

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	678	543	1221
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5) or spouse is student, keeping house or other (MRCRS = 00, 06 or 07)	2681	603	3284
-1	DON'T KNOW	2	1	3
17 - 187		116	1074	1190
188 - 379		184	986	1170
387 - 669		358	824	1182
677 - 849		592	570	1162
857 - 937		380	725	1105

Note: See Appendix E for Coding of 1975 and 1977 industry, occupation, and class of worker.

occrrs: 1970 Census detailed occupation code for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 102

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	678	542	1220
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse never worked (INCRS = 991) or spouse student, keeping house or (MRCRS = 00, 06 or 07)	2681	603	3284
-1	DON'T KNOW	2	2	4
1 - 162		359	811	1170
163 - 270		177	993	1170
271 - 430		634	531	1165
431 - 690		135	1077	1212
692 - 984		325	767	1092

Note: See Appendix E for Coding of 1975 and 1977 industry, occupation, and class of worker.

cwcrs: Class of worker code for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 102d

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	679	542	1221
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse never worked (INCRS = 991) or student, keeping house or other (MRCRS = 00, 06 or 07)	2681	603	3284
-1	DON'T KNOW	2	2	4
1	Private company, business or individual for wages, salary or commission	1118	2668	3786
2	Government employee (federal, state or local government)	354	719	1073
3	Own business or professional practice; incorporated	17	219	236
4	Own business or professional practice; not incorporated	90	571	661
5	Working without pay in a family business or farm	50	2	52

Note: See Appendix E for Coding of 1975 and 1977 industry,
occupation, and class of worker.

inmcrs: 1970 Major industry code for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 102b

Revisions: Updated 6/95

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	678	543	1221
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse never worked (INCRS = 991) or student, keeping house or other (MRCRS = 00, 06 or 07)	2681	603	3284
-1	DON'T KNOW	2	1	3
1	Agriculture, Forestry, And Fisheries	39	228	267
2	Mining	0	17	17
3	Construction	15	360	375
4	Manufacturing	264	1492	1756
5	Transportation, Communications, And Other Public Utilities	59	343	402
6	Wholesale And Retail Trade	327	511	838
7	Finance, Insurance, And Real Estate	113	183	296
8	Business And Repair Services	50	133	183
9	Personal Services	79	37	116
10	Entertainment And Recreation Services	13	18	31
11	Public Administration	58	323	381
12	Professional And Related Services	613	534	1147

Note: In all releases prior to 6/95, major industry variables had codes "10" and "12" condensed into "10".

See Appendix E - COR569 for Correction of error in major industry codes or Change Notice #1.

See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.

ocmcrs: 1970 Major occupation code for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 102

Wisconsin Longitudinal Study Codebook

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	680	578	1258
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse never worked (INCRS = 991) or student, keeping house or other (MRCRS = 00, 06 or 07)	2681	603	3284
1	Professional, Technical & Specialty: Self-Employed & w/o Pay	20	118	138
2	Professional, Technical & Specialty: Salaried & N.A.	368	789	1157
3	Executives, Administrators & Managers: Salaried & N.A.	80	547	627
4	Executives, Administrators & Managers: Self-Employed & w/o Pay	32	278	310
5	Sales: Not Retail Trade	24	203	227
6	Sales: Retail Trade	80	42	122
7	Administrator Support, Including Clerical	559	188	747
8	Precision Production, Craftsmen, Repair: Manufacturing	17	395	412
9	Precision Production, Craftsmen, Repair: Construction	1	213	214
10	Precision Production, Craftsmen, Repair: All Other & N.A.	7	302	309
11	Operators & Fabricators: Manufacturing	107	409	516
12	Operators & Fabricators: All Other & N.A.	38	188	226
13	Service Occupations	251	163	414
14	Handlers, Equipment Cleaners, Helpers/Laborers: Manufacturing	6	33	39
15	Handlers, Equipment Cleaners, Helpers/Laborers: All Other & N.A.	11	70	81
16	Farm Operators & Managers	7	194	201
17	Farm Workers & Related Occupations	22	13	35

Note: This code divides occupation into broad categories derived from occupation, industry and class of worker. (Group II occupation is the name used for this variables in the OCG

II codebooks.)

See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.

ocscrsu: 1970 Duncan SEI status score for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 102

Revisions: Replacement 11/95; Updated 3/96, 9/00 Archived variable: ocscrs

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	678	576	1254
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse never worked (INCRS = 991) or spouse student, keeping house or other (MRCRS = 00, 06 or 07)	2681	603	3284
-1	DON'T KNOW	2	2	4
30 - 190		349	888	1237
192 - 437		254	944	1198
440 - 609		477	705	1182
610 - 720		453	702	1155
721 - 960		97	906	1003

Note: See Change Notice #21 for information about the 9/00 update.

See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.

ocpcrsu: 1970 Siegel prestige score for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 102

Revisions: Replacement 11/95; Updated 3/96, 9/00 Archived variable: ocpcrs

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	678	576	1254
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse never worked (INCRS = 991) or spouse student, keeping house or other (MRCRS = 00, 06 or 07)	2681	603	3284
-1	DON'T KNOW	2	2	4
141 - 321		420	818	1238
323 - 407		280	1035	1315
408 - 477		464	735	1199
478 - 598		296	893	1189
600 - 812		170	664	834

Note: See Change Notice #21 for information about the 9/00 update.

See Appendix E - COR713 and MEMO133 for creation of major industry,
major occupation, status, and prestige.

ocecrs: 1970 Occupational education score for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 102

Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT or military occupation	678	576	1254
-2	Inappropriate INAP, not currently married (MRSTAT=1,3-5), spouse never worked (INCRS=991) or student, keeping house or other (MRCRS = 0,6,7)	2681	603	3284
-1	DON'T KNOW	2	2	4
13 - 81		180	997	1177
82 - 183		354	810	1164
186 - 342		557	611	1168
346 - 615		298	859	1157
624 - 995		241	868	1109

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

ocicrs: 1970 Occupational income score for current spouse's current/last job.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 102
Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT or military occupation	678	576	1254
-2	Inappropriate INAP, not currently married (MRSTAT=1,3-5), spouse never worked (INCRS=991) or student, keeping house or other (MRCRS = 0,6,7)	2681	603	3284
-1	DON'T KNOW	2	2	4
0 - 73		928	227	1155
74 - 202		374	791	1165
203 - 357		154	1038	1192
366 - 562		125	1089	1214
563 - 877		49	1000	1049

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

spsibs: Number of siblings of current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 10, 6 107

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	686	543	1229
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
0	none	254	294	548
1		807	876	1683
2		789	858	1647
3 - 4		1080	1087	2167
5 - 8		698	842	1540
9 - 23		185	237	422

spbro: Number of brothers of current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 106

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	684	540	1224
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	1	3	4
0		893	1081	1974
1		1269	1231	2500
2		824	844	1668
3		400	471	871
4		204	253	457
5		117	156	273
6		54	72	126
7		24	34	58
8		9	27	36
9		9	15	24
10		6	2	8
11		4	4	8
12		0	2	2
13		1	0	1
14		0	2	2

spsis: Number of sisters of current spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 107

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	684	540	1224
-2	Inappropriate INAP, not currently married (MRSTST = 1, 3, 4 or 5)	492	589	1081
-1	DON'T KNOW	2	2	4
0		1023	1064	2087
1		1211	1408	2619
2		755	804	1559
3		414	433	847
4		213	249	462
5		95	126	221
6		53	61	114
7		25	34	59
8		12	10	22
9		4	3	7
10		2	3	5
12		3	0	3
13		1	0	1
14		1	0	1
16		1	0	1

spinct: Did current spouse live with both parents up to time spouse was 16?

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 108

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	685	540	1225
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	3	2	5
0	NO	350	487	837
1	YES	3461	3708	7169

sphhos: Summary code for current spouse's head of household up to time spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 108, 108a

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	685	540	1225
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	4	2	6
1	Father or family intact	3514	3789	7303
2	Mother	212	268	480
3	Other male	48	110	158
4	Other female	27	19	46
5	OTHER	9	9	18

sphoh: Detailed code for current spouse's head of household up to time spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 108, 108a

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	685	540	1225
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	4	2	6
0	Other--sex not specified	1	3	4
1	Father or family intact	3514	3789	7303
2	Mother	212	268	480
3	Stepfather	27	43	70
4	Stepmother	0	1	1
5	Grandfather	12	23	35
6	Grandmother	12	6	18
7	Older brother	0	7	7
8	Older sister	6	3	9
9	Uncle	1	17	18
10	Aunt	8	8	16
11	Guardian male--foster father	6	13	19
12	Guardian female--foster mother	0	1	1
13	Adopted father	0	4	4
15	R lived in institution--orphanage, reformatory, etc.	6	3	9
16	Friend--no relation, sex not specified	2	1	3
17	R lived with many different people	0	2	2
59	Other--male	2	3	5
69	Other--female	1	0	1

edsphh: Educational attainment of current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 110

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	687	543	1230
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	756	1364	2120
0	Less than one year of school	2	4	6
1	1 year of school	1	0	1
2	2 years of school	8	8	16
3	3 years of school	45	41	86
4	4 years of school	42	52	94
5	5 years of school	50	55	105
6	6 years of school	160	175	335
7	7 years of school	67	49	116
8	8 years of school	835	963	1798
9	9 years of school	54	52	106
10	10 years of school	144	86	230
11	11 years of school	46	27	73
12	12 years of school -- high school graduate	1116	879	1995
13	1 year of college	46	45	91
14	2 years of college	91	95	186
15	3 years of college	24	19	43
16	4 years of college -- Bachelor's degree	176	173	349
17	5 years college, 1 year grad or prof school	25	15	40

18	6 years college, 2 years grad or prof school	54	28	82
19	7 years college, 3 years grad or prof school	25	21	46
20	8 years college, 4 years grad or prof school	31	24	55
21	9 years college, 5 years grad or prof school	2	4	6
22	10 years college, 6 years grad or prof school	5	4	9
23	11 years college, 7 years grad or prof school	0	1	1
24	12 years college, 8 years grad or prof school	3	1	4
69	Never attended school	4	9	13

insphh: 1970 Census detailed industry code for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 109b

		Frequencies		
Value	Label	Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	689	548	1237
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5)	492	589	1081
-1	DON'T KNOW	127	270	397
17		713	946	1659
18 - 187		776	737	1513
188 - 407		817	838	1655
408 - 717		768	779	1547
718 - 947		551	542	1093
991	Answered 'never worked' to Q109 of 1975 questionnaire	58	77	135

Note: See Appendix E for Coding of 1975 and 1977 industry, occupation, and class of worker.

ocspbh: 1970 Census detailed occupation code for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 109

Value	Label	Frequencies		
		Male	Female	Total
-3	REFUSED/NOT ASCERTAINED/NONRESPONDENT	688	546	1234
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), current spouse's head of household never worked (INSPHH = 991) or answered don't know to Q109 of 1975 questionnaire (INSPHH = -1)	654	883	1537
-1	DON'T KNOW	38	76	114
1 - 245		846	803	1649
260 - 461		791	724	1515
470 - 695		762	821	1583
703 - 801		991	1236	2227
802 - 984		221	237	458

Note: If R answered "don't know" to the initial question asking about job of current spouse's head of household when current spouse was 16 years old, they skipped the entire section. Therefore, if INSPHH = -1 the remaining variables = -2. (321 people answered "don't know" to Q109 and were coded -3 on INSPHH and -2 on OCSPHH. Four people answered something other than "don't know" for INSPHH and answered "don't know" to specific questions.)

See Appendix E for Coding of 1975 and 1977 industry, occupation, and class of worker.

cwsphh: Class of worker code for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 109d

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	689	543	1232
	Inappropriate			
-2	INAP, not currently married (MRSTAT = 1, 3-5), spouse's head of household never worked (INSPHH = 991) or student responded don't know to Q109 of 1975 questionnaire (INSPHH = -1)	654	883	1537
-1	DON'T KNOW	14	24	38
1	Private company, business or individual for wages, salary or commission	1979	1960	3939
2	Government employee (federal, state or local government)	329	318	647
3	Own business or professional practice; incorporated	104	115	219
4	Own business or professional practice; not incorporated	1221	1473	2694
5	Working without pay in a family business or farm	1	10	11

inmsph: 1970 Major industry code for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 109b
Revisions: Updated 6/95

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	689	548	1237
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5) or spouse's head of household never worked (INSPHH = 991)	550	666	1216
-1	DON'T KNOW	127	270	397
1	Agriculture, Forestry, And Fisheries	723	958	1681
2	Mining	30	44	74
3	Construction	361	308	669
4	Manufacturing	1118	1114	2232
5	Transportation, Communications, And Other Public Utilities	258	293	551
6	Wholesale And Retail Trade	521	537	1058
7	Finance, Insurance, And Real Estate	75	62	137
8	Business And Repair Services	72	85	157
9	Personal Services	59	85	144
10	Entertainment And Recreation Services	15	14	29
11	Public Administration	167	133	300
12	Professional And Related Services	226	209	435

Note: In all releases prior to 6/95, major industry variables had codes "10" and "12" condensed into "10".

See Appendix E - COR569 for Correction of error in major industry codes or Change Notice #1.

See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.

ocmsph: 1970 Major occupation code for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 109

Revisions: Updated 3/96

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	743	630	1373
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5) or spouse's head of household never worked (INSPHH = 991) or answered don't know to Q109 of 1975 questionnaire (INSPHH = -1)	654	883	1537
1	Professional, Technical & Specialty: Self-Employed & w/o Pay	59	74	133
2	Professional, Technical & Specialty: Salaried & N.A.	214	178	392
3	Executives, Administrators & Managers: Salaried & N.A.	250	214	464
4	Executives, Administrators & Managers: Self-Employed & w/o Pay	323	337	660
5	Sales: Not Retail Trade	106	89	195
6	Sales: Retail Trade	61	50	111
7	Administrator Support, Including Clerical	131	138	269
8	Precision Production, Craftsmen, Repair: Manufacturing	372	327	699
9	Precision Production, Craftsmen, Repair: Construction	221	207	428
10	Precision Production, Craftsmen, Repair: All Other & N.A.	228	241	469
11	Operators & Fabricators: Manufacturing	398	428	826
12	Operators & Fabricators: All Other & N.A.	187	235	422
13	Service Occupations	174	185	359
14	Handlers, Equipment Cleaners, Helpers/Laborers: Manufacturing	57	71	128
15	Handlers, Equipment Cleaners, Helpers/Laborers: All Other & N.A.	95	93	188
16	Farm Operators & Managers	691	903	1594
17	Farm Workers & Related Occupations	27	43	70

Note: All inapps and refusals in releases prior to 3/96 were coded 99. They have been split into the correct inapp (-2) and not ascertained (-3) codes. See Change Notice #3.

This code divides occupation into broad categories derived from occupation, industry and class of worker. (Group II occupation is the name used for this variables in the OCG II codebooks.)

ocssphu: 1970 Duncan SEI score for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 109

Revisions: Replacement 11/95; Updated 3/96, 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	705	554	1259
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse's head of household never worked (INSPHH =991) or answered don't know to Q109 of 1975 questionnaire (INSPHH = -1)	654	883	1537
-1	DON'T KNOW	38	76	114
10 - 140		981	1283	2264
150 - 228		735	774	1509
230 - 440		759	762	1521
443 - 712		785	714	1499
717 - 960		334	280	614

Note: See Change Notice #21 for information about the 9/00 update.

ocpsphu: 1970 Siegel prestige score for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 109

Revisions: Replacement 11/95; Updated 3/96, 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	705	554	1259
-2	Inappropriate INAP, not currently married (MRSTAT = 1, 3-5), spouse's head of household never worked (INSPHH = 991) or answered don't know to Q109 of 1975 questionnaire (INSPHH = -1)	654	883	1537
-1	DON'T KNOW	38	76	114
154 - 299		703	794	1497
303 - 392		737	777	1514
393 - 407		930	1112	2042
409 - 543		765	750	1515
546 - 812		459	380	839

Note: See Change Notice #21 for information about the 9/00 update.
See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.

ocesph: 1970 Occupational education score for current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 109
Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	705	554	1259
-2	Inappropriate INAP, not currently married (MRSTAT=1,3-5), spouse's head of household never worked (INSPHH=991) or answered don't know to Q109 of 1975 questionnaire (INSPHH=-1)	654	883	1537
-1	DON'T KNOW	38	76	114
8 - 70		762	803	1565
71 - 107		1225	1490	2715
108 - 254		748	747	1495
256 - 967		800	713	1513
971 - 995		59	60	119

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

ocisph: 1970 Occupational income score of current spouse's head of household when spouse was 16.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 109
Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT OR MILITARY OCCUPATION	705	554	1259
-2	Inappropriate INAP, not currently married (MRSTAT=1,3-5), spouse's head of household never worked (INSPHH=991) or answered don't know to Q109 of 1975 questionnaire (INSPHH=-1)	654	883	1537
-1	DON'T KNOW	38	76	114
0 - 125		686	843	1529
127 - 204		1141	1377	2518
205 - 386		754	728	1482
399 - 705		804	696	1500
709 - 877		209	169	378

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

cmbglm: Century month for beginning of current/last marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95a, 95b, 98ac, 111, 111a, 114al

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	682	543	1225
-2	Inappropriate INAP, never married (MRSTAT = 1)	284	265	549
-1	DON'T KNOW	2	1	3
378 - 714		370	1419	1789
715 - 730		666	1053	1719
731 - 752		935	854	1789
753 - 790		1093	642	1735
791 - 908		959	549	1508

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

marcur: Termination status of current/last marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	676	535	1211
-2	Inappropriate INAP, never married (MRSTAT = 1)	284	265	549
1	STILL IN THE MARRIAGE	3823	4201	8024
2	SEPARATION	31	52	83
3	DIVORCE	174	237	411
4	DEATH OF THE SPOUSE	3	36	39

cmsllm: Century month when stopped living with last spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95, 111, 111b, 114dl

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	676	537	1213
-2	Inappropriate INAP, never married (MARCUR=-2), currently married (MARCUR = 1) or last marriage ended in death (MARCUR = 4)	4110	4502	8612
-1	DON'T KNOW	2	3	5
714 - 829		41	60	101
831 - 861		34	63	97
862 - 879		49	50	99
880 - 893		36	61	97
894 - 907		43	50	93

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. 38 x 12 + 1 = 457 = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

cmenlm: Century month of official termination of last marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95, 111, 111c, 114el

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	678	538	1216
-2	Inappropriate INAP, never married (MARCUR=-2), currently married (MARCUR = 1) or last marriage ended in separation (MARCUR = 2)	4138	4518	8656
-1	DON'T KNOW	1	2	3
713 - 830		33	55	88
833 - 863		30	59	89
864 - 883		42	47	89
884 - 897		36	59	95
898 - 908		33	48	81

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

agrlm: Age of graduate when graduate married last current/last spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95a, 95b, 98ac, 111, 111a, 114al

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	684	544	1228
-2	Inappropriate INAP, never married (MARCUR=-2)	284	265	549
162 - 200		330	1404	1734
201 - 215		691	1124	1815
216 - 232		906	802	1708
233 - 264		1087	630	1717
265 - 380		1009	557	1566

Note: Implied decimal between second and third digits (e.g. 15.0).

Imnoch: Number of children born during current/last marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 95a, 95b, 98bc, 111, 111a, 114bl, 117, 118

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	691	556	1247
-2	Inappropriate INAP, never married (MARCUR=-2)	284	265	549
0		448	478	926
1		481	409	890
2		1275	1151	2426
3		1032	1202	2234
4		505	748	1253
5		200	307	507
6		50	135	185
7		14	50	64
8		8	17	25
9		3	6	9
10		0	1	1
12		0	1	1

edlspu: Educational attainment of previous spouse at time of marriage

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 116

Revisions: Updated 10/07

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	679	545	1224
-2	Inappropriate INAP, currently married or never married	4107	4466	8573
3	3 years of school	1	0	1
4	4 years of school	0	2	2
6	6 years of school	0	4	4
7	7 years of school	0	1	1
8	8 years of school	1	11	12
9	9 years of school	2	10	12
10	10 years of school	12	18	30
11	11 years of school	16	16	32
12	12 years of school -- high school graduate	122	135	257
13	1 year of college	8	17	25
14	2 years of college	17	28	45
15	3 years of college	8	16	24
16	4 years of college -- Bachelor's degree	15	36	51
17	5 years college, 1 year grad or prof school	0	12	12
18	6 years college, 2 years grad or prof school	2	4	6
19	7 years college, 3 years grad or prof school	0	1	1
20	8 years college, 4 years grad or prof school	0	3	3
21	9 years college, 5 years grad or prof school	1	1	2

Note: Only coded for not currently married respondents who were previously married.

agelss: Age of current/last spouse when graduate married spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 95a, 95b, 98a, 100, 115

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	695	556	1251
-2	Inappropriate INAP, never married (MARCUR=-2)	284	265	549
5 - 19		1350	407	1757
20 - 21		1144	1058	2202
22 - 23		718	1059	1777
24 - 27		511	1195	1706
28 - 61		289	786	1075

Note: Although there appear to be wild codes, the two components were checked on the questionnaire; these values reflect the responses to the questionnaire.

cmfmbg: Century month when first marriage began.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 95a, 95b, 98a1, 111, 111a, 114a1

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	681	540	1221
-2	Inappropriate INAP, never married (MARCUR=-2)	284	265	549
-1	DON'T KNOW	4	1	5
378 - 712		365	1405	1770
713 - 728		672	1151	1823
729 - 747		866	848	1714
748 - 776		1071	702	1773
777 - 906		1048	414	1462

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

fmstat: Termination status of first marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 95a, 98c1, 111, 114c1

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	677	536	1213
-2	Inappropriate INAP, never married (MARCUR=-2)	284	265	549
1	STILL IN THE MARRIAGE	3555	3912	7467
2	SEPARATION	26	44	70
3	DIVORCE	435	493	928
4	DEATH OF THE SPOUSE	14	76	90

cmslfm: Century month when stopped living with first spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95, 95a, 98d1, 111, 111b, 114d1

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	678	540	1218
-2	Inappropriate INAP, never married (MARCUR=-2), first marriage is current (FMSTAT = 1) or first marriage ended in death (FMSTAT = 4)	3853	4253	8106
-1	DON'T KNOW	10	19	29
691 - 767		70	122	192
768 - 810		95	100	195
811 - 844		97	95	192
845 - 875		102	92	194
876 - 907		86	105	191

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

cmenfm: Century month of official termination of first marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95, 95a, 98e1, 111, 111c, 114e1

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	682	542	1224
-2	Inappropriate INAP, never married (MARCUR=-2), first marriage is current (FMSTAT = 1) or first marriage ended in separation (FMSTAT = 2)	3865	4221	8086
-1	DON'T KNOW	12	13	25
701 - 778		67	129	196
779 - 818		95	101	196
819 - 848		91	112	203
849 - 880		94	103	197
881 - 908		85	105	190

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

agrfrm: Graduate's age at first marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 95a, 95b, 98a1, 111, 111a, 114a1

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	685	541	1226
-2	Inappropriate INAP, never married (MRSTAT = 1)	284	265	549
162 - 199		330	1472	1802
200 - 213		682	1130	1812
214 - 228		888	859	1747
229 - 254		1078	649	1727
255 - 364		1044	410	1454

Note: Implied decimal between second and third digits (e.g. 15.0).

fmnoch: Number of children during first marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 95a, 95b, 98b1, 111, 111a, 114b1, 117, 118

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	690	555	1245
-2	Inappropriate INAP, never married (MRSTAT = 1)	284	265	549
0		374	380	754
1		477	380	857
2		1312	1196	2508
3		1055	1255	2310
4		522	776	1298
5		203	308	511
6		49	136	185
7		14	50	64
8		8	17	25
9		3	6	9
10		0	1	1
12		0	1	1

edfsp: Educational attainment of first spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95a, 97, 99, 111, 113, 116

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	683	549	1232
-2	Inappropriate INAP, never married (MRSTAT = 1)	284	265	549
-1	DON'T KNOW	9	13	22
0	Less than one year of school	1	0	1

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1	1 year of school	0	1	1
3	3 years of school	1	0	1
4	4 years of school	2	5	7
5	5 years of school	0	1	1
6	6 years of school	0	8	8
7	7 years of school	1	10	11
8	8 years of school	27	136	163
9	9 years of school	15	73	88
10	10 years of school	111	199	310
11	11 years of school	157	157	314
12	12 years of school -- high school graduate	2476	2217	4693
13	1 year of college	188	187	375
14	2 years of college	247	287	534
15	3 years of college	130	131	261
16	4 years of college -- Bachelor's degree	514	551	1065
17	5 years college, 1 year grad or prof school	62	130	192
18	6 years college, 2 years grad or prof school	69	205	274
19	7 years college, 3 years grad or prof school	6	57	63
20	8 years college, 4 years grad or prof school	7	80	87
21	9 years college, 5 years grad or prof school	1	25	26
22	10 years college, 6 years grad or prof school	0	20	20
23	11 years college, 7 years grad or prof school	0	7	7
24	12 years college, 8 years grad or prof school	0	7	7
25	13 years college, 9 years grad or prof school	0	4	4
26	14 years college, 10 years grad or prof school	0	1	1

Note: For currently married or married only once, it is educational attainment of spouse.

agefsp: Age of first spouse when spouse married graduate.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95a, 95b, 96, 100, 111, 112, 115

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	692	552	1244
-2	Inappropriate INAP, never married (MRSTAT = 1)	284	265	549
-1	DON'T KNOW	5	1	6
5 - 19		1479	453	1932
20 - 21		1189	1151	2340
22 - 23		716	1118	1834
24 - 28		491	1311	1802
29 - 61		135	475	610

Note: Although there appear to be wild codes, the two components were checked on the questionnaire; these values reflect the responses to the questionnaire.

cmsmbg: Century month when second marriage began.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 98, 98a2, 98a1, 114, 114a2, 114a1

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	678	538	1216
-2	Inappropriate INAP, never married (MARNO = 0) or married only once (MARNO = 1)	4018	4461	8479
-1	DON'T KNOW	1	1	2
705 - 797		47	82	129
798 - 829		61	64	125
830 - 855		59	65	124
856 - 879		60	65	125
880 - 908		67	50	117

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

smstat: Termination status of second marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 98, 98c2, 114, 114c2

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	535	1212
-2	Inappropriate INAP, never married (MARNO = 0) or married only once (MARNO = 1)	4018	4461	8479
1	STILL IN THE MARRIAGE	255	275	530
2	SEPARATION	5	8	13
3	DIVORCE	36	41	77
4	DEATH OF THE SPOUSE	0	6	6

cmslsm: Century month when stopped living with second spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 98, 98d2, 114, 114d2, 114dl

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	535	1212
-2	Inappropriate INAP, never married (MARNO = 0), married only once (MARNO = 1), second marriage not terminated (SMSTAT = 1) or second marriage terminated in death (SMSTAT = 4)	4273	4742	9015
-1	DON'T KNOW	2	1	3
763 - 829		8	10	18
830 - 854		9	8	17
855 - 871		8	9	17
872 - 892		8	10	18
893 - 904		6	11	17

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

cmensm: Century month of official termination of second marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 98, 98e2, 114, 114e2, 114el

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	536	1213
-2	Inappropriate INAP, never married (MARNO = 0), married only once (MARNO = 1), second marriage not terminated (SMSTAT = 1) or second marriage terminated by separation (SMSTAT = 2)	4278	4744	9022
-1	DON'T KNOW	1	3	4
767 - 825		5	11	16
830 - 850		9	6	15
853 - 872		9	6	15
874 - 892		7	9	16
893 - 907		5	11	16

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

smnoch: Number of children born during second marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 98, 98b2, 98bl, 114, 114b2, 114b(L)

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	678	537	1215
-2	Inappropriate INAP, never married (MARNO = 0) or married only once (MARNO = 1)	4018	4461	8479
0		154	164	318
1		74	96	170
2		42	43	85
3		20	14	34
4		3	6	9
5		1	4	5
6		1	1	2

cmtmbg: Century month when third marriage began.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95, 98, 98a3, 98al, 114, 114a3, 114al

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	536	1213
-2	Inappropriate INAP, no third marriage (MARNO < 3)	4302	4775	9077
788 - 802		2	3	5
809 - 846		2	3	5
850 - 859		4	2	6
861 - 868		1	4	5
882 - 904		3	3	6

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

tmstat: Termination status of third marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95, 98c3, 114, 114c3, 114cl

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	535	1212
-2	Inappropriate INAP, no third marriage (MARNO < 3)	4302	4775	9077
1	STILL IN THE MARRIAGE	10	14	24
3	DIVORCE	2	2	4

cmsltm: Century month when stopped living with third spouse.

Data source: Graduate Respondent Collected in: 1975 Mode: phone

Source variables: 95, 98, 98d, 114d3, 114dl

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	535	1212
-2	Inappropriate INAP, no third marriage (MARNO < 3), third marriage is current (TMSTAT = 1) or third marriage ended in death (TMSTAT = 4)	4312	4789	9101
838		0	1	1
858		1	0	1
866		1	0	1
896		0	1	1

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

cmentm: Century month of official termination of third marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 98, 98e3, 114, 114e3, 114e1

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	535	1212
-2	Inappropriate INAP, no third marriage (MARNO < 3), third marriage not ended (TMSTAT = 1) or ended in separation (TMSTAT = 2)	4312	4789	9101
841		0	1	1
858		1	0	1
870		1	0	1
897		0	1	1

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. See Appendix C - COR690 for major decision made in the cleaning and edition of the marriage, fertility and work history sections of the 1975 and 1977 surveys.

tmnoch: Number of children born during third marriage.

Data source: Graduate Respondent Collected in: 1975 Mode: phone
Source variables: 95, 98, 98b3, 98bl, 114, 114b3, 114bl

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	677	535	1212
-2	Inappropriate INAP, no third marriage (MARNO < 3)	4302	4775	9077
0		10	8	18
1		0	6	6
2		1	2	3
3		1	0	1

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