

Summary

sa012rem-sa013rey Dates of 1993-1994 telephone and mail interviews.

sa014re ID number of the person who interviewed the 1993-1994 telephone respondent.

sa015re-sa016re State and zip code of respondent's address in 1993-94.

sa021re-sa025re FIPS, LMA, MSA and county population for respondent's address in 1993-1994.

sa026re IDPRIV of this sibling respondent as a graduate.

sa027re Is this sibling the parent of a child with a disability?

sa029re Age of sibling respondent at time of 93-94 interview.

xsmr93f, xr93idus Sibling have relationship with another sibling?

NOTE: All siblings who were interviewed in 1977 and all siblings of graduates who completed the telephone interview in 1992/93 were scheduled to be interviewed by telephone in 1993-1994. Additionally, siblings who completed the 1993/94 telephone interview were to be sent a mail questionnaire. Due to budget constraints, it was not possible to complete all these interviews. Telephone interviews were attempted for:

1. All those siblings who were interviewed in 1977, xstat77=1;
2. All other siblings from groups 2-9 (group91 = 2-9), if the graduate completed a telephone interview in 1992/93 (stat92p=1).

Mail questionnaires were sent to the remaining 970 siblings from groups 0 and 1 (if the respondent completed the telephone interview). These mail questionnaires contained two additional pages ascertaining information about marriage, current job, children, birthdate, education and spouse's job. 561 of these siblings returned the mail questionnaire, xstat93m=2.

26 graduates who were interviewed in 1992/93 are also siblings of other graduates. These respondents were not interviewed as a part of the sibling survey. However, their data from the original sample survey conducted in 1992/93 was added to this data set. These 26 respondents have code "5" for xstat93m. Their idpriv as a graduate is in sa026re.

This module contains data for the 4778 respondents to the 1993/94 telephone survey; data for the 561 respondents from groups 0 and 1 who received the mail only survey; and data for the 26 graduates who are also siblings of graduates.

sa006re: Did respondent complete part or all of the phone interview?

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: otc

Revisions: Updated 1/99

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAP, NO PHONE INTERVIEW COMPLETED	257	304	561
1	COMPLETED QUESTIONS FOR ENTIRE PHONE INTERVIEW	2255	2422	4677
2	PARTIAL, COMPLETED QUESTIONS AT LEAST THROUGH dend, REMAINING QUESTIONS CODED REFUSED	60	39	99
3	COMPLETED QUESTIONS FOR ENTIRE PHONE INTERVIEW, HOWEVER MANY RESPONSES ARE DON'T KNOW AND OTHER RESPONSES MAY BE INCORRECT (SEE NOTE BELOW)	1	1	2
4	COMPLETED QUESTIONS FOR ENTIRE 1992/93 GRADUATE PHONE INTERVIEW	8	18	26

Note: The interviewers indicated that the responses from two respondents may not be reliable. For one case "The respondent wavered between complete cognition to incomprehension of the questions. Interviewer recorded don't know if the answers made absolutely no sense." For the other case: "The respondent has a brain tumor and had surgery. He could remember only certain things (i.e. he gave information for the only job he could remember, not necessarily the most recent job). The interviewer was one of our best, and he thinks that the information that is actually there is accurate but a lot of it is "don't know" especially in the financial section." Both of these cases are code "3" for SA006RE.

sa012rem: Month phone interview completed.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: date, RA016REM

Revisions: Updated 1/99,03/02

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAP, NO PHONE INTERVIEW COMPLETED	257	304	561
1	January	112	130	242
2	February	333	363	696
3	March	326	380	706
4	April	362	433	795
5	May	440	492	932
6	June	361	351	712
7	July	228	155	383
8	August	2	0	2
9	September	1	0	1
10	October	3	5	8
11	November	52	52	104
12	December	104	119	223

sa012red: Day phone interview completed.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: date, RA016RED

Revisions: Updated 1/99,03/02

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Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAP, NO PHONE INTERVIEW COMPLETED	257	304	561
1 - 7		544	587	1131
8 - 13		458	582	1040
14 - 20		528	535	1063
21 - 27		532	499	1031
28 - 31		262	277	539

sa012rey: Year phone interview completed.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone
 Source variables: date, RA016REY
 Revisions: Updated 1/99,03/02

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAP, NO PHONE INTERVIEW COMPLETED	257	304	561
92	1992	5	13	18
93	1993	158	168	326
94	1994	2161	2299	4460

Note: For the 26 original sample members who are also siblings, this is the date of the 1992/93 telephone interview.

sa013rem: Month completed mail questionnaire received at survey center.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone
 Source variables: qreccdate, RA017REM
 Revisions: Updated 1/99,03/02

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-3	NOT ASCERTAINED	13	13	26
-2	INAPPROPRIATE INAP, MAIL QUESTIONNAIRE NOT RETURNED	679	624	1303
1	January	52	66	118
2	February	115	140	255
3	March	293	312	605
4	April	184	259	443
5	May	325	390	715
6	June	296	321	617
7	July	320	378	698
8	August	205	198	403
9	September	43	22	65
10	October	5	5	10
11	November	3	4	7
12	December	48	52	100

sa013red: Day completed mail questionnaire received at survey center.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: qreccdate, RA017RED

Revisions: Updated 1/99,03/02

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-3	NOT ASCERTAINED	13	13	26
-2	INAPPROPRIATE INAP, MAIL QUESTIONNAIRE NOT RETURNED	679	624	1303
1 - 7		478	486	964
8 - 13		387	444	831
14 - 19		407	521	928
20 - 26		389	475	864
27 - 31		228	221	449

sa013rey: Year completed mail questionnaire received at survey center.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone
 Source variables: qreccdate, RA017REY
 Revisions: Updated 1/99,03/02

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-3	NOT ASCERTAINED	13	13	26
-2	INAPPROPRIATE INAP, MAIL QUESTIONNAIRE NOT RETURNED	679	624	1303
92	1992	4	8	12
93	1993	51	57	108
94	1994	1834	2082	3916

sa014re: ID number of the person who interviewed the respondent.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone
 Source variables: inum, RA019RE
 Revisions: Updated 1/99

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-3	NOT ASCERTAINED	0	1	1
-2	INAPPROPRIATE INAP, NO PHONE INTERVIEW	257	304	561
8 - 28		486	557	1043
30 - 50		431	564	995
51 - 99		482	494	976
110 - 511		585	551	1136
777 - 911		340	313	653

sa015re: State of respondent's address at time of interview.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone
 Source variables: sibstate
 Revisions: Updated 1/99

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
1	Alabama	7	9	16
2	Alaska	7	7	14
3	Arizona	33	45	78
4	Arkansas	9	9	18
5	California	95	99	194
6	Colorado	33	26	59
7	Connecticut	4	3	7
8	Delaware	1	5	6
9	Washington, D.C.	3	3	6
10	Florida	50	50	100

Wisconsin Longitudinal Study Codebook

11	Georgia	16	12	28
12	Hawaii	2	2	4
13	Idaho	2	7	9
14	Illinois	88	101	189
15	Indiana	16	13	29
16	Iowa	16	9	25
17	Kansas	7	11	18
18	Kentucky	7	7	14
19	Louisiana	4	6	10
20	Maine	0	4	4
21	Maryland	18	9	27
22	Massachusetts	5	16	21
23	Michigan	26	35	61
24	Minnesota	102	128	230
25	Mississippi	2	2	4
26	Missouri	11	10	21
27	Montana	6	10	16
28	Nebraska	5	2	7
29	Nevada	8	9	17
30	New Hampshire	5	3	8
31	New Jersey	9	5	14
32	New Mexico	4	11	15
33	New York	13	13	26
34	North Carolina	10	19	29
35	North Dakota	4	3	7
36	Ohio	11	24	35
37	Oklahoma	4	5	9
38	Oregon	14	13	27

Wisconsin Longitudinal Study Codebook

39	Pennsylvania	13	8	21
40	Rhode Island	1	0	1
41	South Carolina	4	6	10
42	South Dakota	3	4	7
43	Tennessee	14	12	26
44	Texas	33	37	70
45	Utah	3	2	5
46	Vermont	1	0	1
47	Virginia	19	20	39
48	Washington	25	24	49
49	West Virginia	1	1	2
50	Wisconsin	1805	1918	3723
51	Wyoming	2	1	3
59	Canada	0	6	6

Note: Public and private data differ. Only codes for public are Wisconsin (50) vs. non-Wisconsin (0).
 Note: See Appendix J, Cor483S for state codes.

sa016re: Zip code of respondent's address at time of interview.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: sibzip

Revisions: Updated 1/99

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
0	OUT OF U.S.A.	0	6	6
1060 - 53103		531	541	1072
53104 - 53572		512	559	1071
53573 - 54451		508	563	1071
54452 - 55014		527	545	1072
55016 - 99801		503	570	1073

sa021re: Five digit FIPS code for county containing respondent's zip code at time of interview.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: sibzip

Revisions: Updated 1/99

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAPPROPRIATE, OUT OF COUNTRY	0	6	6
1003 - 27055		513	561	1074
27059 - 55025		580	628	1208
55027 - 55079		667	755	1422
55081 - 55131		548	555	1103
55133 - 56037		273	279	552

Note: See Appendix J COR606 - Geographic Coding.

See WLSPG118.LIS for programs that constructed codes for fips, 1990 LMA, 1980 LMA, MSA and county pop.

sa022re: 1990 based LMA code for zip code of respondent's address at time of interview. The first two digits are the Labor Market Area codes and the last two are commuting zones within the LMA.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: lma90, RA022RE

Revisions: Updated 1/99

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAPPROPRIATE, OUT OF COUNTRY	0	6	6
100 - 22400		589	646	1235
22500 - 22700		510	561	1071
22800 - 24000		575	622	1197
24100 - 24300		542	562	1104
24400 - 39400		365	387	752

Note: See Appendix J COR606 - Geographic Coding.

sa023re: 1980 based LMA code for zip code of respondent's address at time of interview.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: sibzip

Revisions: Updated 1/99

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAPPROPRIATE, OUT OF COUNTRY	0	6	6
0	NO 1980 LMA CODE AVAILABLE	0	1	1
101 - 14701		520	555	1075
14801 - 22901		529	542	1071
23101 - 27501		737	813	1550
27601 - 27701		546	561	1107
27801 - 38201		249	306	555

Note: See Appendix J COR606 - Geographic Coding.

sa024re: 1993 Metropolitan Statistical Area code for respondent's address at time of interview.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: sibzip

Revisions: Updated 1/99

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAPPROPRIATE, OUT OF COUNTRY	0	6	6
0	non MSA county	790	857	1647
160 - 2162		353	389	742
2180 - 4472		389	379	768
4520 - 5082		603	639	1242
5120 - 8120		351	391	742
8160 - 9320		95	123	218

Note: See Appendix J COR606 - Geographic Coding.

sa025re: 1990 county population based on respondent's zip code of address at time of interview.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: sibzip

Revisions: Updated 1/99

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAPPROPRIATE, OUT OF COUNTRY	0	6	6
1113 - 46975		547	567	1114
47225 - 98280		517	554	1071
98928 - 194594		533	601	1134
194833 - 713968		518	554	1072
717400 - 8,863,164		466	502	968

Note: See Appendix J COR606- Geographic Coding.

sa026re: IDPRIV of this sibling respondent as a graduate.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: idpub

Revisions: Updated 1/99

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
-2	INAPPROPRIATE INAPPROPRIATE, NOT ALSO GRADUATE	2573	2766	5339
800319 - 808382		5	0	5
810594 - 818748		0	5	5
819123 - 822849		0	5	5
823863 - 827464		1	4	5
828095 - 833216		2	4	6

sa027re: Is this sibling a parent of a child with a disability as determined by Selzer and Greenberg?

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone
 Source variables: sd008, sd010
 Revisions: Added 2/02
 NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1856	1557	3413
1	Parent of child with a developmental disability	25	31	56
2	Parent of child with mental illness	6	9	15
3	In control group	31	40	71
9	Not in sample	2519	2704	5223

sa029re: Age of respondent at time of phone interviewer.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone
 Source variables: sa012rem, sa012rey, sa012red, Birthday
 Revisions: Added 2005: Revised June 2023

Value	Label	Frequencies		
		Male	Female	Total
-2	Inappropriate Inappropriate, not in sample	2724	2789	5513
29 - 47		447	533	980
48 - 51		559	584	1143
52 - 56		487	529	1016
57 - 61		494	550	1044
62 - 79		280	341	621

gdtzips: Five-digit ZIP code, according to GDT check of USPS ZIP codes for sibling respondent's address.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	384	739
"02021"		1	0	1
"23872"		1	0	1
"46807"		0	1	1
"54466"		1	2	3
"54759"		2	0	2
"55355"		1	0	1
"55403"		1	0	1
"60419"		1	0	1
"61052"		0	1	1
"75092"		0	1	1

Note: Only 13 of 1938 values are listed.

Note: The following fields GDTZIPS - DIFFZIPS are based on analysis from GDT, Inc. and are based on 1990 Census codes.

gdtfipss: Five-digit FIPS code for sibling respondent's address.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	384	739
"06103"		1	0	1
"12073"		0	1	1
"13073"		0	1	1
"18057"		2	1	3
"31021"		1	0	1
"32510"		0	1	1
"37019"		1	0	1
"42091"		1	0	1
"55121"		9	12	21
"55129"		6	4	10

Note: Only 13 of 618 values are listed.

gdtttrs: Census Tract code for sibling respondent's address.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	384	739
"0021."		7	9	16
"0053.01"		1	0	1
"0104.02"		4	4	8
"0179."		1	2	3
"0190."		1	1	2
"1136.18"		0	1	1
"2008.01"		1	0	1
"4401.01"		0	5	5
"8017.01"		0	1	1
"9503.98"		1	0	1

Note: Only 13 of 1488 values are listed.

Note: Formatted 0000.XX (XX=blank or numeric)

gdtblks: Census Block code for sibling respondent's address.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	384	739
"108A"		1	1	2
"120"		10	10	20
"176"		0	1	1
"187"		0	1	1
"419"		8	3	11
"542"		2	1	3
"637"		0	1	1
"727A"		1	0	1
"738"		0	1	1
"931"		1	1	2

Note: Only 13 of 928 values are listed.

Note: Formatted 000X (X=blank or alpha).

gdtplacs: Five-digit Place FIPS code for sibling respondent address. Place and MCD codes are the same in many cases.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1859	1817	3676
"-2"	Inappropriate Inappropriate, noncontact, out of the USA, not in a census defined place, or no selected sibling	1033	1198	2231
"-4"	Not ascertained	355	384	739
"20750"		1	1	2
"21000"		1	0	1
"27425"		3	1	4
"32640"		1	0	1
"37930"		0	1	1
"40032"		0	1	1
"42426"		1	0	1
"49575"		2	0	2
"66128"		1	0	1
"74850"		0	1	1

Note: Only 13 of 1101 values are listed.

Note: Place and Minor Civil Division codes are the same in many cases.

Not every address will fall within a Place.

**gdtmcds: Five-digit Minor Civil Division FIPS code for sibling
respondent's address. Place and MCD codes are the same in many cases.**

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	384	739
"03225"		2	1	3
"08510"		0	2	2
"36656"		1	0	1
"42180"		1	0	1
"43050"		0	1	1
"57575"		1	0	1
"72850"		1	0	1
"84025"		0	1	1
"91710"		1	0	1
"92880"		1	1	2

Note: Only 13 of 1827 values are listed.

gdtmsas: 1990 Metropolitan Statistical Area code for sibling respondent's address.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	384	739
"0720"		4	6	10
"0860"		0	1	1
"1150"		2	0	2
"2290"		63	61	124
"2680"		8	1	9
"3520"		1	1	2
"3600"		1	2	3
"4480"		17	26	43
"5920"		0	4	4
"8940"		53	50	103

Note: Only 13 of 224 values are listed.

gdtxins: Centroid Type code for sibling respondent's address.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	384	739
"0"	Not a centroid	2104	2362	4466
"2"	ZIP+2 centroid	43	59	102
"4"	ZIP+4 centroid	41	51	92
"X"		324	331	655

gdtstats: Match Status code for sibling respondent's address; indicates type of match or failure.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1789	1737	3526
"-2"	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
"-4"	Not ascertained	355	383	738
"11"	Not deliverable locality according to USPS.	3	3	6
"14"	Street name not found in GDT database.	322	337	659
"15"	Address range does not exist.	68	76	144
"16"	Address occurs multiple times or isn't specific enough.	15	26	41
"B1"		2057	2313	4370
"B5"		45	45	90
"B6"		2	4	6

Note: For a more thorough explanation of codes associated with GDT variables, please see COR777.

diffzips: Did ZIP code change since most recent check of sibling respondent's address?

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1789	1737	3526
-4	NOT ASCERTAINED	355	383	738
-2	Inappropriate Inappropriate, noncontact, out of the USA/in armed forces, or no selected sibling	335	402	737
0	NO	2428	2693	5121
1	YES	84	111	195

Note: GDTZIP was checked against {subsequently deleted variable} SA005RE to get DIFFZIPS.

st94s: Sibling respondent's state of residence.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 9/04

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-2	Inappropriate Inap (no selected sib chosen in 1975 or selected sib is deceased)	532	598	1130
-1	DON'T KNOW	691	570	1261
0	Not in USA	24	19	43
1	Alabama	14	6	20
2	Alaska	8	8	16
3	Arizona	52	69	121
4	Arkansas	10	10	20
5	California	119	168	287
6	Colorado	43	33	76
7	Connecticut	6	4	10
8	Delaware	4	3	7

Wisconsin Longitudinal Study Codebook

9	Washington, D.C.	2	5	7
10	Florida	69	73	142
11	Georgia	24	11	35
12	Hawaii	2	3	5
13	Idaho	7	6	13
14	Illinois	129	162	291
15	Indiana	28	10	38
16	Iowa	23	19	42
17	Kansas	10	12	22
18	Kentucky	10	6	16
19	Louisiana	5	7	12
20	Maine	2	3	5
21	Maryland	17	15	32
22	Massachusetts	13	17	30
23	Michigan	45	41	86
24	Minnesota	156	167	323
25	Mississippi	2	2	4
26	Missouri	18	11	29
27	Montana	9	13	22
28	Nebraska	4	8	12
29	Nevada	16	10	26
30	New Hampshire	7	2	9
31	New Jersey	13	11	24
32	New Mexico	11	9	20
33	New York	11	28	39
34	North Carolina	17	19	36
35	North Dakota	4	4	8
36	Ohio	27	32	59

Wisconsin Longitudinal Study Codebook

37	Oklahoma	7	8	15
38	Oregon	20	22	42
39	Pennsylvania	19	11	30
40	Rhode Island	2	1	3
41	South Carolina	4	11	15
42	South Dakota	5	5	10
43	Tennessee	17	11	28
44	Texas	54	53	107
45	Utah	2	4	6
46	Vermont	1	1	2
47	Virginia	20	27	47
48	Washington	35	34	69
49	West Virginia	3	2	5
50	Wisconsin	2616	2936	5552
51	Wyoming	2	6	8

Note: Only Wisconsin - 50 and non-Wisconsin - 0 codes are available on the public release.

Note: See Appendix J, Cor483S for state codes.

xsmr93f: Does this sibling respondent have any relationship with another sibling respondent? If so, what kind? This includes all siblings, not just 1977 selected sibling.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 3/97

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
0	NO	4420	4324	8744
1	MARRIED TO ANOTHER SIBLING	15	15	30
2	SELECTED SIBLING OF ANOTHER RESPONDENT	2	2	4

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

xr93idus: IDPRIV of the sibling respondent this sibling respondent has a relationship with.

Data source: Sibling Respondent Collected in: 1993-94 Mode: phone

Source variables: none

Revisions: Added 3/97

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-2	INAPPROPRIATE INAPPROPRIATE (XSMR93F = 0)	4420	4324	8744
803443 - 810459		2	4	6
810934 - 815915		5	1	6
816277 - 819117		3	3	6
819883 - 823574		2	4	6
823687 - 833237		5	5	10

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

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Summary	1
sa006re: Did respondent complete part or all of the phone interview?	1
sa012rem: Month phone interview completed.	2
sa012red: Day phone interview completed.	3
sa012rey: Year phone interview completed.	4
sa013rem: Month completed mail questionnaire received at survey center.	4
sa013red: Day completed mail questionnaire received at survey center.	5
sa013rey: Year completed mail questionnaire received at survey center.	6
sa014re: ID number of the person who interviewed the respondent.	6
sa015re: State of respondent's address at time of interview.	7
sa016re: Zip code of respondent's address at time of interview.	9
sa021re: Five digit FIPS code for county containing respondent's zip code at time of interview.	10
sa022re: 1990 based LMA code for zip code of respondent's address at time of interview. The first two digits are the Labor Market Area codes and the last two are commuting zones within the LMA.	11
sa023re: 1980 based LMA code for zip code of respondent's address at time of interview.	11
sa024re: 1993 Metropolitan Statistical Area code for respondent's address at time of interview.	12
sa025re: 1990 county population based on respondent's zip code of address at time of interview.	13
sa026re: IDPRIV of this sibling respondent as a graduate.	13
sa027re: Is this sibling a parent of a child with a disability as determined by Selzer and Greenberg?	14
sa029re: Age of respondent at time of phone interviewer.	14
gdtzips: Five-digit ZIP code, according to GDT check of USPS ZIP codes for sibling respondent's address.	15
gdtfipss: Five-digit FIPS code for sibling respondent's address.	16
gdtrrs: Census Tract code for sibling respondent's address.	17
gdtblks: Census Block code for sibling respondent's address.	18
gdtplacs: Five-digit Place FIPS code for sibling respondent address. Place and MCD codes are the same in many cases.	19
gdtmcds: Five-digit Minor Civil Division FIPS code for sibling respondent's address. Place and MCD codes are the same in many cases.	20
gdtmsas: 1990 Metropolitan Statistical Area code for sibling respondent's address.	21
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diffzips: Did ZIP code change since most recent check of sibling respondent's address?	24
st94s: Sibling respondent's state of residence.	25
xsmr93f: Does this sibling respondent have any relationship with another sibling respondent? If so, what kind? This includes all siblings, not just 1977 selected sibling.	27
xr93idus: IDPRIV of the sibling respondent this sibling respondent has a relationship with.	28