

## Selected Sibling

ssbsex75	Sex of selected sibling
ssbage75, ssbage	Selected sibling's age
st75s	Selected sibling's state of residence
ssbpos	Selected sibling's birth order in living sibling table
ivssbr, ivssby	Age interval between selected sibling and another sibling
ssbed, sibhs	Education of selected sibling
insib - ocisib	Codes, scores for selected sibling's job

### ssbsex75: Sex of selected sibling.

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

Source variables: 77, 79; 402B, 402D, 402

Revisions: Updated 11/95 with 1993 survey data for 1975 NRs, 3/96, 3/97

#### Frequencies

Value	Label	Male	Female	Total
1	MALE	4437	0	4437
2	FEMALE	0	4341	4341

Note: See Appendix A - COR368a for Sibling data construction.

This variable is identical to ssbsex in the Status and Descriptive Variables section of WLS Codebooks.

### ssbage75: Selected sibling's age, computed by sibling self-reported birthdate in 1977 or 1994.

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

Source variables: 79, XCMBRDY

Revisions: Added 9/05

Value	Label	Frequencies		
		Male	Female	Total
-3	REFUSED, NOT ASCERTAINED	1603	1370	2973
-2	INAPPROPRIATE INAP	2	0	2
9 - 28		586	591	1177
29 - 32		634	695	1329
33 - 37		611	642	1253
38 - 42		622	636	1258
43 - 61		379	407	786

Note: SSBAGE75 was created when it was discovered some graduates reported incorrect ages for the selected sibling. Please use the SSBAGE when using the sibling table, otherwise use SSBAGE75.

### **ssbage: Selected sibling's age, reported by graduate.**

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

Source variables: 77, 79; 402D, B402, 402

Revisions: Updated 11/95 with 1993 survey data for 1975 NRs

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	465	332	797
-2	Inappropriate INAP, graduate has no living siblings	358	388	746
-1	DON'T KNOW	23	20	43
4 - 29		958	1085	2043
30 - 33		1060	1083	2143
34 - 38		860	958	1818
39 - 44		876	961	1837
45 - 65		390	499	889
69	69 OR MORE YEARS OF AGE	1	0	1

Note: SSBAGE75 was created when it was discovered some graduates reported incorrect ages for the selected sibling. Please use the SSBAGE when using the sibling table, otherwise use SSBAGE75. See Appendix A - COR368a for Sibling data construction.

**st75s: Selected sibling's state of residence. Wisconsin or not Wisconsin on public release.**

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

Source variables: 87

Revisions: Added 9/04

Value	Label	Frequencies		
		Male	Female	Total
-2	Inappropriate INAP (no selected sibling or selsib deceased)	358	388	746
-1	DON'T KNOW	782	660	1442
0	Not in USA	40	22	62
1	Alabama	3	7	10
2	Alaska	7	8	15
3	Arizona	30	43	73
4	Arkansas	4	4	8
5	California	115	153	268
6	Colorado	36	33	69
7	Connecticut	8	3	11
8	Delaware	2	1	3
9	Washington, D.C.	5	3	8
10	Florida	40	44	84
11	Georgia	13	12	25
12	Hawaii	5	4	9
13	Idaho	5	6	11
14	Illinois	156	176	332
15	Indiana	23	17	40

Wisconsin Longitudinal Study Codebook

16	Iowa	18	23	41
17	Kansas	7	7	14
18	Kentucky	5	3	8
19	Louisiana	6	7	13
20	Maine	1	4	5
21	Maryland	15	15	30
22	Massachusetts	13	18	31
23	Michigan	45	49	94
24	Minnesota	153	155	308
25	Mississippi	2	3	5
26	Missouri	19	8	27
27	Montana	11	8	19
28	Nebraska	9	11	20
29	Nevada	6	1	7
30	New Hampshire	3	1	4
31	New Jersey	21	16	37
32	New Mexico	6	8	14
33	New York	15	36	51
34	North Carolina	13	11	24
35	North Dakota	6	5	11
36	Ohio	27	27	54
37	Oklahoma	5	3	8
38	Oregon	18	18	36
39	Pennsylvania	20	8	28
40	Rhode Island	1	1	2
41	South Carolina	3	5	8
42	South Dakota	7	2	9
43	Tennessee	9	4	13

Wisconsin Longitudinal Study Codebook

44	Texas	25	39	64
45	Utah	3	7	10
46	Vermont	1	2	3
47	Virginia	18	22	40
48	Washington	28	19	47
49	West Virginia	3	2	5
50	Wisconsin	2815	3190	6005
51	Wyoming	2	4	6

Note: On public release "50" is Wisconsin and "0" is not Wisconsin.  
See Appendix J, Cor483S for state codes.

**ssbpos: Selected sibling's birth order in living sibling table, which includes graduate.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
Source variables: 77, 78a, 79, B402, 402  
Revisions: Updated 11/95 with 1993 survey data for 1975 NRs, 04/03

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	467	330	797
-2	Inappropriate INAP, has no living siblings	358	388	746
1	Selected sibling is oldest living child	1076	1251	2327
2	Selected sibling has one older living sibling	1300	1378	2678
3		818	879	1697
4		476	468	944
5		229	285	514
6		117	156	273
7		73	84	157
8		33	45	78
9		25	32	57
10		11	20	31
11		6	9	15
12		2	0	2
13		0	1	1

Note: If the selected sibling's position in the Sib Table is "12" or "13", their information is not located in the sibling roster (CFOSX1-CFOSX11) but it is found in SSBSEX, SSBAGE, and SSBED. See Appendix A - COR368a for Sibling data construction.

### **ivssbr: Age interval between graduate and selected sibling.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
 Source variables: E, 77; z1, z1b, 402D, z15d, z15c, z15b  
 Revisions: Updated 11/95 with 1993 survey data for 1975 NRs, 4/03, 10/06

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	488	353	841
-2	Inappropriate INAP, has no living siblings or graduate and selected sibling are twins	422	469	891
0 - 2		843	910	1753
3 - 4		1000	1074	2074
5 - 7		1009	1069	2078
8 - 12		774	943	1717
13 - 34		455	508	963

Note: See Appendix A - COR368a for Sibling data construction.

### **ivssbo: Age interval between selected sibling and next older sibling.**

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

Source variables: E, 77; 402D, z15d, z15c, z15b, z1, z1b

Revisions: Updated 11/95 with 1993 survey data for 1975 NRs, 04/03

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	493	349	842
-2	Inappropriate INAP, has no living siblings	358	388	746
0 - 2		1182	1364	2546
3 - 4		896	920	1816
5 - 8		681	733	1414
9 - 24		241	240	481
55	Graduate and selected sibling are twins	64	81	145
66	Selected sibling is oldest living child	1076	1251	2327

Note: See Appendix A - COR368a for Sibling data construction.

**ivssby: Age interval between selected sibling and next younger sibling.**

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

Source variables: E, 77; 402D, z1, z1b

Revisions: Updated 11/95 with 1993 survey data for 1975 NRs, 04/03

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONRESPONDENT	487	352	839
-2	Inappropriate INAP, has no living siblings	358	388	746
0 - 2		1169	1309	2478
3 - 4		823	927	1750
5 - 9		571	695	1266
10 - 24		144	184	328
66	Selected sibling is youngest living child in the sibling roster	1439	1471	2910

Note: See Appendix A - COR368a for Sibling data construction.

**ssbed: Education of selected sibling.**

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

Source variables: 77, 79; z11, B402, 402

Revisions: Updated 11/95 with 1993 survey data for 1975 NRs, 3/97, 04/03

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	477	345	822
-2	Inappropriate INAP, has no living siblings	358	388	746
-1	DON'T KNOW	31	34	65
0	Less than one year of school	3	3	6

Wisconsin Longitudinal Study Codebook

1	1 year of school	2	0	2
2	2 years of school	2	2	4
3	3 years of school	1	2	3
4	4 years of school	2	3	5
5	5 years of school	3	4	7
6	6 years of school	9	10	19
7	7 years of school	6	8	14
8	8 years of school	74	113	187
9	9 years of school	42	48	90
10	10 years of school	125	195	320
11	11 years of school	108	174	282
12	12 years of school -- high school graduate	2296	2476	4772
13	1 year of college	133	192	325
14	2 years of college	212	237	449
15	3 years of college	117	153	270
16	4 years of college -- Bachelor's degree	676	594	1270
17	5 years college, 1 year grad or prof school	63	97	160
18	6 years college, 2 years grad or prof school	130	132	262
19	7 years college, 3 years grad or prof school	54	41	95
20	8 years college, 4 years grad or prof school	41	53	94
21	9 years college, 5 years grad or prof school	12	11	23
22	10 years college, 6 years grad or prof school	3	1	4
23	11 years college, 7 years grad or prof school	5	0	5
24	12 years college, 8 years grad or prof school	4	3	7
25	13 years college, 9 years grad or prof school	0	1	1
26	14 years college, 10 years grad or prof school	1	1	2
27	15 years college, 11 years grad or prof school	0	1	1
32	High School Equivalency - GED	1	4	5

Note: See Appendix A - COR368a for Sibling data construction in the 1975 survey.

Code 32, High school equivalency - GED, was added for 1975 NRs who responded in 1992/93

### **sibhs: Last high school selected sibling attended.**

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

Source variables: 80; z13, z13a, z13b, B402, 402

Revisions: Updated 11/95 with 1993 survey data for 1975 NRs, 3/97, 4/03

\*NOT AVAILABLE ON PUBLIC RELEASE\*

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	470	345	815
-2	Inappropriate INAP, has no living siblings	358	388	746
-1	DON'T KNOW	46	59	105
0	Out of state	123	154	277
101 - 840	HIGH SCHOOL CODES - APPENDIX X	3881	4227	8108
843 - 872	High school codes - Appendix A (codes added for 1975 NRs who responded in 1992/93)	3	11	14
991	Sibling did not attend high school	110	142	252

Note: Appendix A is not available on public release.

### **insib: 1970 Census detailed industry for selected sibling.**

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

Source variables: 82-86

Revisions: Updated 10/06

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	694	570	1264
-2	Inappropriate INAP, has no living siblings or sibling doesn't work	1496	1506	3002
-1	DON'T KNOW	102	146	248
17 - 197		576	662	1238
198 - 417		553	641	1194
418 - 708		527	637	1164
709 - 857		693	756	1449
858 - 937		350	408	758

Note: See Appendix E - Occupation coding 1957, 1964, and tax.

### **ocsib: 1970 Census detailed occupation for selected sibling.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
Source variables: 82-86

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	694	571	1265
-2	Inappropriate INAP, has no living siblings or sibling doesn't work	1496	1506	3002
-1	DON'T KNOW	110	159	269
1 - 153		576	589	1165
154 - 283		572	635	1207
284 - 441		585	691	1276
442 - 715		554	643	1197
740 - 984		404	532	936

Note: See Appendix E - Occupation coding 1957, 1964, and tax.

**cwsib: Class of worker code for selected sibling.**

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

Source variables: 82-86

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	698	571	1269
-2	Inappropriate INAP, has no living siblings (SIBSLV = 00) or selected sibling does not work (INSIB = 996)	1496	1506	3002
-1	DON'T KNOW	100	119	219
1	Private company, business or individual for wages, salary or commission	1804	2132	3936
2	Government employee (federal, state or local government)	564	589	1153
3	Own business or professional practice; incorporated	70	60	130
4	Own business or professional practice; not incorporated	249	325	574
5	Working without pay in a family business or farm	10	24	34

Note: See Appendix E - Occupation coding 1957, 1964, and tax.

**inmsib: 1970 Major industry code for selected sibling.**

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

Source variables: 84

Revisions: Updated 6/95, 04/03

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT	694	570	1264
-2	Inappropriate INAP, has no living siblings (SIBSLV = 00) or selected sibling does not work (INSIB = 996)	1496	1506	3002
-1	DON'T KNOW	102	146	248
1	Agriculture, Forestry, And Fisheries	116	172	288
2	Mining	11	3	14
3	Construction	170	166	336
4	Manufacturing	769	887	1656
5	Transportation, Communications, And Other Public Utilities	152	166	318
6	Wholesale And Retail Trade	373	494	867
7	Finance, Insurance, And Real Estate	141	144	285
8	Business And Repair Services	83	101	184
9	Personal Services	61	70	131
10	Entertainment And Recreation Services	20	20	40
11	Public Administration	200	214	414
12	Professional And Related Services	603	667	1270

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

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.

### **ocmsib: 1970 Major occupation code for selected sibling.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
Source variables: 82-86

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED, NONRESPONDENT OR MILITARY OCCUPATION	834	756	1590
-2	Inappropriate INAP, has no living siblings (SIBSLV = 00) or selected sibling does not work (INSIB = 996)	1496	1506	3002
1	Professional, Technical & Specialty: Self-Employed & w/o Pay	59	56	115
2	Professional, Technical & Specialty: Salaried & N.A.	598	631	1229
3	Executives, Administrators & Managers: Salaried & N.A.	245	259	504
4	Executives, Administrators & Managers: Self-Employed & w/o Pay	94	108	202
5	Sales: Not Retail Trade	110	104	214
6	Sales: Retail Trade	66	85	151
7	Administrator Support, Including Clerical	369	444	813
8	Precision Production, Craftsmen, Repair: Manufacturing	181	210	391
9	Precision Production, Craftsmen, Repair: Construction	93	81	174
10	Precision Production, Craftsmen, Repair: All Other & N.A.	134	167	301
11	Operators & Fabricators: Manufacturing	232	278	510
12	Operators & Fabricators: All Other & N.A.	106	135	241
13	Service Occupations	198	265	463
14	Handlers, Equipment Cleaners, Helpers/Laborers: Manufacturing	33	28	61
15	Handlers, Equipment Cleaners, Helpers/Laborers: All Other & N.A.	43	55	98
16	Farm Operators & Managers	90	130	220
17	Farm Workers & Related Occupations	10	28	38

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

See Appendix E - Occupation coding 1957, 1964, and tax.

### **ocssibu: 1970 Duncan SEI occupational score for selected sibling.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
 Source variables: 82, 84  
 Revisions: Replacement 11/95; Updated 3/96, 9/00, 4/03    Archived variable: ocssib

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED, NONRESPONDENT OR MILITARY OCCUPATION	724	597	1321
-2	Inappropriate INAP, has no living siblings (SIBSLV = 00) or sibling doesn't work (OCSIB = 996)	1496	1506	3002
-1	DON'T KNOW	110	159	269
10 - 183		498	651	1149
184 - 390		552	632	1184
399 - 567		519	633	1152
576 - 702		589	622	1211
705 - 960		503	526	1029

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.

### **ocpsibu: 1970 Siegel prestige score for selected sibling.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
 Source variables: 82, 84  
 Revisions: Replacement 11/95; Updated 3/96, 9/00, 4/03    Archived variable: ocpsib

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED, NONRESPONDENT OR MILITARY OCCUPATION	724	597	1321
-2	Inappropriate INAP, has no living siblings (SIBSLV = 00) or sibling doesn't work (OCSIB = 996)	1496	1506	3002
-1	DON'T KNOW	110	159	269
141 - 314		487	658	1145
315 - 399		554	607	1161
401 - 465		577	696	1273
468 - 576		546	614	1160
584 - 812		497	489	986

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.

### **ocesib: 1970 Occupational education score for selected sibling.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
Source variables: 82, 84  
Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT IN BOTH 1975 AND 1992/93 INTERVIEWS OR MILITARY OCCUPATION	724	591	1315
-2	Inappropriate INAP, has no living siblings (SIBSLV=0) or selected sibling does not work (INSIB = 996)	1496	1507	3003
-1	DON'T KNOW	110	159	269
15 - 79		552	604	1156
81 - 166		489	665	1154
167 - 307		538	684	1222
308 - 629		562	596	1158
637 - 995		520	520	1040

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--COR 638 and COR 713for details, and a recommended transformation of this variable is described in MEMO133.

### **ocisib: 1970 Occupational income score for selected sibling.**

Data source: Graduate Respondent    Collected in: 1975    Mode: phone  
Source variables: 82, 84  
Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONRESPONDENT IN BOTH 1975 AND 1992/93 INTERVIEWS OR MILITARY OCCUPATION	724	591	1315
-2	Inappropriate INAP, has no living siblings (SIBSLV=0) or selected sibling does not work (INSIB = 996)	1496	1507	3003
-1	DON'T KNOW	110	159	269
0 - 57		485	661	1146
58 - 156		525	630	1155
158 - 282		544	611	1155
283 - 471		567	603	1170
472 - 877		540	564	1104

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--COR 638 and COR 713for details, and a recommended transformation of this variable is described in MEMO133.

## Table of Contents

Selected Sibling . . . . .	1
ssbsex75: Sex of selected sibling. . . . .	1
ssbage75: Selected sibling's age, computed by sibling self-reported birthdate in 1977 or 1994. . . . .	1
ssbage: Selected sibling's age, reported by graduate. . . . .	2
st75s: Selected sibling's state of residence. Wisconsin or not Wisconsin on public release. . . . .	3
ssbpos: Selected sibling's birth order in living sibling table, which includes graduate. . . . .	5
ivssbr: Age interval between graduate and selected sibling. . . . .	6
ivssbo: Age interval between selected sibling and next older sibling. . . . .	7
ivssby: Age interval between selected sibling and next younger sibling. . . . .	8
ssbed: Education of selected sibling. . . . .	8
sibhs: Last high school selected sibling attended. . . . .	10
insib: 1970 Census detailed industry for selected sibling. . . . .	10
ocsib: 1970 Census detailed occupation for selected sibling. . . . .	11
cwsib: Class of worker code for selected sibling. . . . .	12
inmsib: 1970 Major industry code for selected sibling. . . . .	12
ocmsib: 1970 Major occupation code for selected sibling. . . . .	13
ocssibu: 1970 Duncan SEI occupational score for selected sibling. . . . .	15
ocpsibu: 1970 Siegel prestige score for selected sibling. . . . .	15
ocesib: 1970 Occupational education score for selected sibling. . . . .	16
ocisib: 1970 Occupational income score for selected sibling. . . . .	17