

Summary Variables

Summary Variables for Graduate Phone Instrument

OVERVIEW

This module contains information about the graduate rather than responses from the graduate. Details such as age at time of interview, place of residence at time of interview, number of sessions to complete the interview are included in this module. See next section for complete details.

Other details about the graduate respondent that remain static such as gender, date of birth, response status and random replicate number are not reproduced in this module. Those variables are available in the first module of WLS documentation at

status and descriptive variables.

BRIEF VARIABLE DESCRIPTIONS

GA003RE:	Graduate Respondent's Age at Time of Interview.
GA006RE:	Did Graduate Complete the Entire Phone Interview?
GA007RE:	First Unanswered Question in Q File for Partial Phone Completes.
GA008RE:	Module of First Unanswered Question for Partial Phone Interviews.
GA009RE:	Was this Interview Conducted by a CAPI Instrument?
GA016REM-GA016REY:	Month, Day and Year of 2004 Graduate Respondent Telephone Interview.
GA020RE:	State of Graduate Respondent's Residence at Time of 2004 Interview.
GAA22RE,GAA23RE	Does Graduate Respondent reside at another residence for at least two months of the year and if so state of that residence.
GA029RE:	Date 2004 Graduate Telephone Interview was Delivered to WLS From UWSC.
GA030RE:	Number of Sessions Completed between Graduate Respondent and Interviewer.
GA223RE, GA233RE, GA234RE, GA235RE:	Number of Calls Talked to Someone, Number of Calls Busy, Number of Calls Made, Number of Calls Made+Msg.
GA236RE:	Total Time to Complete Telephone Interview in Seconds
GA300RE:	Total Number of Attempts to Contact Respondent in

Order to Complete the Telephone Interview.

GA901RP, GA902RP	Whether the Graduate Respondent is Married to Another Graduate in the Sample and the IDPRIV of Spouse if the Spouse is Also in the Sample
GA903RS, GA904RS	Whether the Graduate Respondent was married to another Selected Sibling in the Sample and the IDPRIV of Spouse if the Spouse is Also in the Sample
GA900RE-GA918RE	Geocode Variables for Graduate Respondent's location at the time of 2004 interview.

See Cor 857 in Appendix A for variable creation details

ga003re: Graduate Respondent's age at time of interview.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
 Source variables: ga016rem, ga016red, ga016rey, Birthday
 Revisions: Revised June 2023

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
62		1	2	3
63		178	246	424
64		1663	2234	3897
65		1255	1239	2494
66		244	163	407
67		26	10	36
68		3	1	4

Note: On the public release, ga003re is bottom coded at 63 and topcoded at 67.

ga006re: Did Graduate Respondent complete the entire phone interview in 2003-05 or partial?

Data source: Graduate Respondent Collected in: 2004 Mode: phone
 Source variables: partial

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
1	COMPLETED QUESTIONS FOR ENTIRE INTERVIEW	3271	3792	7063
2	PARTIAL,CMPLTD QUES THRU BR3+,REST=-5	99	103	202

ga007re: First unanswered question in Q file for partial phone completes.

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1621	1431	3052
"b1130_a"		0	1	1
"b1145"		0	1	1
"b11d"		1	0	1
"b139b"		1	0	1
"i1b"		9	3	12
"p596"		1	0	1
"p608"		1	0	1
"p615r"		1	0	1
"s000age1"		2	3	5
"s1935"		0	1	1

Note: Only 11 of 69 values are listed.

ga008re: Module of first unanswered question for partial phone interviews.

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	Inappropriate Inap, complete interview (ga006ref=1)	3271	3792	7063
10	gempl	0	1	1
11	gpens	6	10	16
12	gjobc	6	5	11
13	gcogord	16	8	24
14	goinc	13	16	29
15	gassets	16	16	32
16	gcogimm	23	21	44
17	gacins	4	8	12
18	gacutil	6	5	11
19	gvolun	2	0	2
20	galc	0	4	4
21	greli	0	1	1
22	ginet	2	1	3
24	gdepr	3	4	7
27	geoldth	1	2	3
29	gnonnorm	0	1	1
30	gaddrs	1	0	1

ga009re: Was this interview conducted by a CAPI instrument?

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: CAPI

NOT AVAILABLE ON PUBLIC RELEASE

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1	YES, CAPI INTERVIEW	4	5	9
2	NO, CATI INTERVIEW	3366	3890	7256

ga016rem: Month Graduate Respondent completed telephone interview.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: mm

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1	January	228	329	557
2	February	144	147	291
3	March	240	259	499
4	April	220	297	517
5	May	400	457	857
6	June	337	434	771
7	July	446	523	969
8	August	359	377	736
9	September	287	323	610
10	October	183	215	398
11	November	260	259	519
12	December	266	275	541

ga016red: Day Graduate Respondent completed telephone interview.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: dd

NOT AVAILABLE ON PUBLIC RELEASE

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1 - 7		734	868	1602
8 - 13		828	870	1698
14 - 20		707	795	1502
21 - 27		730	885	1615
28 - 31		371	477	848

ga016rey: Year Graduate Respondent completed telephone interview.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: yyyy

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
2003		1079	1188	2267
2004		2053	2469	4522
2005		238	238	476

ga020re: State of Graduate Respondent's residence at time of 2004 interview.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1	Alabama	4	10	14
2	Alaska	10	3	13
3	Arizona	82	116	198

Wisconsin Longitudinal Study Codebook

4	Arkansas	13	19	32
5	California	116	124	240
6	Colorado	43	60	103
7	Connecticut	7	7	14
8	Delaware	1	4	5
9	Washington, D.C.	4	0	4
10	Florida	119	128	247
11	Georgia	22	18	40
12	Hawaii	1	1	2
13	Idaho	7	6	13
14	Illinois	103	109	212
15	Indiana	27	27	54
16	Iowa	15	26	41
17	Kansas	6	6	12
18	Kentucky	6	5	11
19	Louisiana	3	4	7
20	Maine	2	2	4
21	Maryland	14	10	24
22	Massachusetts	5	13	18
23	Michigan	42	40	82
24	Minnesota	124	141	265
25	Mississippi	3	3	6
26	Missouri	19	25	44
27	Montana	13	8	21
28	Nebraska	5	6	11
29	Nevada	16	18	34
30	New Hampshire	4	1	5
31	New Jersey	7	11	18

Wisconsin Longitudinal Study Codebook

32	New Mexico	15	16	31
33	New York	10	21	31
34	North Carolina	20	20	40
35	North Dakota	0	3	3
36	Ohio	15	24	39
37	Oklahoma	5	12	17
38	Oregon	20	17	37
39	Pennsylvania	15	17	32
40	Rhode Island	1	0	1
41	South Carolina	9	11	20
42	South Dakota	4	1	5
43	Tennessee	19	21	40
44	Texas	63	45	108
45	Utah	6	6	12
46	Vermont	2	1	3
47	Virginia	30	26	56
48	Washington	39	27	66
49	West Virginia	2	1	3
50	Wisconsin	2239	2662	4901
51	Wyoming	1	4	5
53	Australia	0	1	1
59	Canada	4	7	11
61	Chile	1	0	1
65	France	1	1	2
67	Great Britain (United Kingdom, England)	1	0	1
76	Kenya	1	0	1
111	AE, (Armed Forces)	2	0	2
113	New Zealand	1	0	1

gaa22re: Does graduate reside at another home for at least 2 months of the year?

		Frequencies		
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1	YES	306	364	670
2	NO	3064	3531	6595

		Frequencies		
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
-3	REFUSED	2	1	3
-2	Inappropriate INAP (gaa22re==2)	3064	3531	6595
-1	DON'T KNOW	3	2	5
1	Alabama	2	4	6
2	Alaska	3	1	4
3	Arizona	39	51	90
4	Arkansas	0	4	4
5	California	11	8	19

Wisconsin Longitudinal Study Codebook

6	Colorado	3	6	9
7	Connecticut	1	0	1
10	Florida	65	100	165
11	Georgia	0	2	2
12	Hawaii	0	2	2
13	Idaho	0	1	1
14	Illinois	4	6	10
15	Indiana	2	1	3
16	Iowa	0	1	1
18	Kentucky	0	1	1
19	Louisiana	3	0	3
20	Maine	1	0	1
21	Maryland	0	2	2
22	Massachusetts	1	3	4
23	Michigan	9	4	13
24	Minnesota	5	7	12
25	Mississippi	0	1	1
26	Missouri	0	4	4
27	Montana	1	3	4
28	Nebraska	0	1	1
29	Nevada	2	4	6
30	New Hampshire	0	1	1
31	New Jersey	1	2	3
32	New Mexico	2	2	4
33	New York	0	1	1
34	North Carolina	0	1	1
36	Ohio	1	1	2
38	Oregon	2	2	4

Wisconsin Longitudinal Study Codebook

39	Pennsylvania	2	0	2
41	South Carolina	3	2	5
43	Tennessee	3	0	3
44	Texas	10	17	27
45	Utah	2	0	2
47	Virginia	3	1	4
48	Washington	4	0	4
50	Wisconsin	108	105	213
51	Wyoming	1	2	3
53	Australia	0	1	1
59	Canada	2	3	5
67	Great Britain (United Kingdom, England)	0	1	1
101	Mexico	2	1	3
119	China	1	0	1
129	Bahamas	0	1	1
130	Armenia	1	0	1
131	Trinidad And Tobago	1	0	1

Note: Public and private data differ. Only codes for public are Wisconsin (50) vs. non-Wisconsin (0). Private data has codes for states and foreign countries.

ga029re: Date Graduate Respondent's telephone interview was delivered to WLS from UWSC.

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
20030717 - 20031217		789	888	1677
20040105 - 20040504		759	919	1678
20040601 - 20040730		776	1011	1787
20040830 - 20050317		702	754	1456
20050419 - 20050629		344	323	667

ga030re: Number of sessions completed between Graduate Respondent and Interviewer.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
1		2225	2393	4618
2		778	998	1776
3		244	328	572
4		80	99	179
5		26	45	71
6		14	18	32
7		2	5	7
8		1	5	6
9		0	4	4

Note: Public data topcoded at 6.

ga223re: Number of calls interviewer talked to someone.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1		854	1039	1893
2		853	969	1822
3 - 4		820	953	1773
5 - 12		697	783	1480
13 - 58		146	151	297

ga233re: Number of calls busy.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
0		2073	2401	4474
1 - 2		855	963	1818
3 - 121		442	531	973

ga234re: Number of calls where machine answered.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
0		1444	1793	3237
1 - 2		958	1059	2017
3 - 12		715	779	1494
13 - 155		253	264	517

ga235re: Number of calls where machine answered and interviewer left a message.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
0		2644	3092	5736
1		444	504	948
2		168	187	355
3		76	70	146
4		28	28	56
5		6	6	12
6		2	2	4
7		1	2	3
8		1	4	5

ga236re: Time in seconds to complete graduate respondent telephone interview in 2004.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1124 - 3526		703	750	1453
3527 - 4086		672	781	1453
4087 - 4583		690	763	1453
4584 - 5273		664	790	1454
5274 - 13878		641	811	1452

ga300re: Total number of attempted contacts with graduate respondent.

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: trace file

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
1 - 2		949	1121	2070
3 - 4		684	847	1531
5 - 8		709	836	1545
9 - 24		716	769	1485
25 - 175		312	322	634

ga901rp: Is this Graduate Respondent married to another graduate who is also in the 1/3 sample?

Data source: Graduate Respondent Collected in: 2004 Mode: phone
Source variables: ingmrd

NOT AVAILABLE ON PUBLIC RELEASE

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
0	NO	3289	3799	7088
1	YES	81	96	177

ga902rp: IDPRIV of graduate referenced in ga901rp.

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file

NOT AVAILABLE ON PUBLIC RELEASE

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	Inappropriate Inappropriate, ga901rp=0 Graduate Respondent is not married to another graduate who is also in the 1/3 sample	3289	3799	7088
800479 - 807472		16	19	35
807501 - 814437		14	21	35
814451 - 821006		14	21	35
821025 - 827096		18	17	35
827526 - 833630		19	18	37

ga903rs: Is this Graduate Respondent married to another selected sibling from the wls sample?

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: insbmrdr

NOT AVAILABLE ON PUBLIC RELEASE

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
0	NO	3351	3886	7237
1	YES	19	9	28

ga904rs: IDPRIV of sibling referenced in ga903rs.

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file

NOT AVAILABLE ON PUBLIC RELEASE

Frequencies				
Value	Label	Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	Inappropriate Inappropriate, ga903rs=0 Graduate Respondent is not married to another selected sibling from the wls sample	3351	3886	7237
801233 - 803660		3	2	5
805449 - 813403		4	1	5
814154 - 819656		5	0	5
821433 - 828207		3	2	5
830300 - 833416		4	4	8

ga900re: Zip code for graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"-4"	Not ascertained, address not codable	11	9	20
"08230"		0	1	1
"34994"		0	1	1
"37909"		1	0	1
"53080"		3	2	5
"54474"		1	3	4
"76119"		1	0	1
"78724"		1	0	1
"85222"		3	3	6
"91010"		0	1	1
"93001"		0	1	1

Note: Only 14 of 2674 values are listed.

ga909re: Centroid type code for 2004 Graduate's address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"AS3"		21	21	42
"ZB7I"		3	5	8
"ZB7L"		5	1	6
"ZB9A"		57	68	125
"ZC5Y"		16	24	40
"ZC5Z"		12	10	22
"ZC9d"		1	0	1
"ZT7J"		6	5	11
"ZT9F"		9	10	19
"ZT9c"		1	0	1

Note: Only 14 of 33 values are listed.

Note: See COR 1017b in Appendix J for values

ga910re: Quality of Match code for 2004 Graduate's address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"E012"		5	4	9
"E020"		20	18	38
"S84"		7	17	24
"S8D"		1	1	2
"S98"		12	13	25
"SB8"		2	0	2
"SE0"		0	1	1
"T84"		1	0	1
"T90"		2	5	7
"T92"		0	1	1

Note: Only 13 of 78 values are listed.

Note: See COR 1017b in Appendix J for values

ga911re: 2000 commuting zone code for zip of graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1006	728	1734
-4	NOT ASCERTAINED	29	26	55
-3	Refusal (R Requested data to be deleted)	2	1	3
-2	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
1 - 70		1223	1463	2686
71 - 204		840	978	1818
205 - 267		758	908	1666
269 - 545		794	898	1692
549 - 903		240	228	468

Note: See COR 1017c in Appendix J for values

ga912re: 2003 Metropolitan Statistical Area for Graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1006	728	1734
-4	NOT ASCERTAINED	570	593	1163
-3	Refusal (R Requested data to be deleted)	2	1	3
-2	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
10140 - 21340		678	771	1449
21460 - 31540		776	866	1642
31700 - 33340		777	972	1749
33380 - 42140		650	794	1444
42220 - 49740		433	505	938

Note: See COR 1017d in Appendix J for values

ga913re: 2000 County population for graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1006	728	1734
-4	NOT ASCERTAINED	33	30	63
-3	Refusal (R Requested data to be deleted)	2	1	3
-2	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
1547 - 49597		808	885	1693
49832 - 112646		856	938	1794
113329 - 226778		802	986	1788
227511 - 843746		804	883	1687
845303 - 9,519,338		581	779	1360

ga914re: 2000 Fips code for Graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

Revisions: Replacement 4/2012 Archived variable: GA021re

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"-4"	Not ascertained, address not codable	33	30	63
"13089"		2	3	5
"17073"		0	1	1
"24027"		1	1	2
"25005"		1	0	1
"29097"		0	1	1
"32023"		1	2	3
"32031"		4	3	7
"39099"		1	0	1
"51109"		0	1	1
"51810"		3	1	4

Note: Only 14 of 806 values are listed.

ga915re: 2000 Census tract code for Graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"-4"	Not ascertained, address not codable	33	30	63
"04007000600"		2	0	2
"06037901005"		0	1	1
"06077004500"		0	1	1
"20091052413"		1	0	1
"30049000100"		1	0	1
"51107611500"		0	1	1
"55025011505"		0	2	2
"55039041700"		3	4	7
"55043960100"		1	1	2
"55133202400"		3	6	9

Note: Only 14 of 3478 values are listed.

ga916re: 2000 Census block code for Graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"-4"	Not ascertained, address not codable	29	26	55
"060650433051024"		0	1	1
"120690311005020"		1	0	1
"170999631002000"		0	1	1
"181570013001009"		0	1	1
"271090009022004"		0	1	1
"420010314022036"		0	1	1
"550699809002000"		1	1	2
"550710003002018"		1	1	2
"551050008002011"		0	1	1
"551270007004005"		0	1	1

Note: Only 14 of 7698 values are listed.

ga917re: 2000 Place fips code for Graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"-4"	Not ascertained, address not codable	1390	1482	2872
"26003000"		5	0	5
"27055852"		3	2	5
"39066390"		0	1	1
"55028450"		1	1	2
"55031175"		17	31	48
"55031575"		2	0	2
"55050000"		1	0	1
"55073750"		1	0	1
"55078980"		0	1	1
"55083250"		3	4	7

Note: Only 14 of 1567 values are listed.

ga918re: 2000 Minor civil division for Graduate's 2004 address (from APL)

Data source: Graduate Respondent Collected in: 2004 Mode: phone

Source variables: trace file, Applied Population Laboratory

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
	System missing - NR	1006	728	1734
"-2"	Inappropriate Inappropriate, non-contact (stat04p=13) and mail not returned (stat04m=4,5)	99	96	195
"-3"	Refusal (R Requested data to be deleted)	2	1	3
"-4"	Not ascertained, address not codable	29	26	55
"060059093390"		1	2	3
"120099092977"		1	1	2
"340027029700"		1	0	1
"550029028300"		1	3	4
"550061012875"		0	1	1
"550073048225"		2	5	7
"550087038800"		8	14	22
"550117031100"		3	0	3
"550125008950"		1	1	2
"550139082175"		2	1	3

Note: Only 14 of 2613 values are listed.

Table of Contents

Summary Variables	1
ga003re: Graduate Respondent's age at time of interview.	2
ga006re: Did Graduate Respondent complete the entire phone interview in 2003-05 or partial?	2
ga007re: First unanswered question in Q file for partial phone completes.	3
ga008re: Module of first unanswered question for partial phone interviews.	3
ga009re: Was this interview conducted by a CAPI instrument?	4
ga016rem: Month Graduate Respondent completed telephone interview.	5
ga016red: Day Graduate Respondent completed telephone interview.	5
ga016rey: Year Graduate Respondent completed telephone interview.	6
ga020re: State of Graduate Respondent's residence at time of 2004 interview.	6
gaa22re: Does graduate reside at another home for at least 2 months of the year?	9
gaa23re: State of seasonal residence.	9
ga029re: Date Graduate Respondent's telephone interview was delivered to WLS from UWSC.	11
ga030re: Number of sessions completed between Graduate Respondent and Interviewer.	12
ga223re: Number of calls interviewer talked to someone.	13
ga233re: Number of calls busy.	13
ga234re: Number of calls where machine answered.	13
ga235re: Number of calls where machine answered and interviewer left a message.	14
ga236re: Time in seconds to complete graduate respondent telephone interview in 2004.	14
ga300re: Total number of attempted contacts with graduate respondent.	15
ga901rp: Is this Graduate Respondent married to another graduate who is also in the 1/3 sample?	15
ga902rp: IDPRIV of graduate referenced in ga901rp.	16
ga903rs: Is this Graduate Respondent married to another selected sibling from the wls sample?	16
ga904rs: IDPRIV of sibling referenced in ga903rs.	17
ga900re: Zip code for graduate's 2004 address (from APL)	17
ga909re: Centroid type code for 2004 Graduate's address (from APL)	18
ga910re: Quality of Match code for 2004 Graduate's address (from APL)	19
ga911re: 2000 commuting zone code for zip of graduate's 2004 address (from APL)	20
ga912re: 2003 Metropolitan Statistical Area for Graduate's 2004 address (from APL)	21
ga913re: 2000 County population for graduate's 2004 address (from APL)	22
ga914re: 2000 Fips code for Graduate's 2004 address (from APL)	23
ga915re: 2000 Census tract code for Graduate's 2004 address (from APL)	24
ga916re: 2000 Census block code for Graduate's 2004 address (from APL)	25
ga917re: 2000 Place fips code for Graduate's 2004 address (from APL)	26
ga918re: 2000 Minor civil division for Graduate's 2004 address (from APL)	27