

1957 - Summary, Status, and Geography

agersp Current age
schcode School code of the high school graduate attended in 1957
pop57 - res57 Population information of respondent's residence

NOTE: See Appendix A - Memo067 for a general selection of variables used for previous WLS publications.

NOTE: See Appendix A - COR000a for Recoding of 1957 questionnaires (8/18/62) and COR336at3 for Location of 1957 raw data: Status of variables and recommendations for 1983 recoding.

agersp: Age of graduate.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: iv

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		Frequencies		
Value	Label	Male	Female	Total
-3	NOT ASCERTAINED	187	215	402
15		1	0	1
16		27	34	61
17		2237	2798	5035
18		2224	2124	4348
19		291	145	436
20		22	7	29
21		1	2	3
22		1	0	1
45		0	1	1

Note: Actual age taken from original 1957 questionnaires.

schcode: School code of the high school graduate attended in 1957.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: idswl

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Frequencies

Value	Label	Male	Female	Total
1001 - 1101		1034	1041	2075
1102 - 1190		984	1136	2120
1191 - 1269		1027	1042	2069
1270 - 1347		1000	1084	2084
1348 - 1455		946	1023	1969

pop57: 1957 Population of town in which graduate attended high school.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: vi

Frequencies

Value	Label	Male	Female	Total
2	Under 1,000	780	808	1588
3	1,000 - 2,499	742	736	1478
4	2,500 - 9,999	1024	992	2016
5	10,000 - 24,999	505	509	1014
6	25,000 - 49,999	801	847	1648
7	50,000 - 99,999	328	432	760
8	100,000 - 150,000 (Madison)	144	154	298
9	Over 150,000 (Milwaukee)	667	848	1515

Note: R whose father is a farmer (RLUR57=1) is coded according to the size of community in which he attended high school. Hence, to make this variable comparable to RLUR57, nobody is coded as "1".

rlur57: 1957 Population of town in which graduate attended high school with rural-urban distinction.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: vi

Value	Label	Frequencies		
		Male	Female	Total
1	Rural - Graduate's father a farmer	930	951	1881
2	Under 1,000	468	466	934
3	1,000 - 2,499	470	466	936
4	2,500 - 9,999	767	761	1528
5	10,000 - 24,999	467	459	926
6	25,000 - 49,999	760	811	1571
7	50,000 - 99,999	325	422	747
8	100,000 - 150,000 (Madison)	140	149	289
9	Over 150,000 (Milwaukee)	664	841	1505

Note: Code 2 = population of town where R attended high school

res57: 1957 Residential area of graduate. Degree of urbanization.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: vii

Value	Label	Frequencies		
		Male	Female	Total
1	Counties with no city over 2,500	574	596	1170
2	Counties with a city of 2,500-4,999	487	453	940
3	Counties with a city of 5,000-9,999	744	739	1483
4	Counties with a city of 10,000-24,999	346	355	701
5	Counties with a city of 25,000-49,999	1118	1177	2295
6	Metropolitan areas other than Madison and Milwaukee (Brown, Kenosha, Racine, Douglas counties)	428	522	950
7	Madison metropolitan area (Dane County)	235	239	474
8	Milwaukee metropolitan area (Milwaukee and Waukesha counties)	1059	1245	2304

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