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ICPSR 27881

National Longitudinal Study of Adolescent Health (Add Health), 1994-2008: Obesity and Neighborhood Environment Files [Restricted Use]

Kathleen Mullan Harris
University of North Carolina-Chapel Hill

J. Richard Udry
University of North Carolina-Chapel Hill

Original Wave I Geocode Source Codebook

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

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National Longitudinal Study of Adolescent Health

Wave I
Geocode Source
Codebook

Penny Gordon-Larsen

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Carolina Population Center
University of North Carolina at Chapel Hill

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Persons interested in obtaining data files from Add Health should contact Add Health, Carolina Population Center, 123 W. Franklin Street, Chapel Hill, NC 27516-2524 (addhealth@unc.edu.)

Add Health Wave I
Geocode Source

Filename: **w1gcodes.xpt**

Description

This Add Health data file contains a variable indicating the data source of the Wave I respondent geocodes (latitude and longitude data).

The variable values represent summary categories as identified in Table 1.

Table 1:
Geocode Source Values

Value	Geocode Source
0	Street segment match • N = 17,018
1	GPS point N = 3,224
2	ZIP code match • N = 233
3	School location • N = 270

Note: The school location was assigned to 136 respondents who originally had a different type of match, but were located more than 75 miles from their school.

Variable Listing

Variable Name	Variable Label and Description
W1GC1	Respondent geocode source

W1GCODES: Wave I Geocode Source Data

Wave I Geocode Source Data

AID		Str 8	Respondent Identifier NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	10316654	
1	0.0%	10316952	
1	0.0%	10506342	
1	0.0%	10570810	
1	0.0%	10606128	
20735	100.0%	10676355-99886994	NOTE: Range of values omitted from display
1	0.0%	99886995	
1	0.0%	99886996	
1	0.0%	99886997	
1	0.0%	99886998	
1	0.0%	99886999	

W1GC1		Num 1	Respondent Geocode Source
Frequency	Percent	Value	Label
17018	82.0%	0	Street segment match based on the GDT batch geocoding process
3224	15.5%	1	GPS point
233	1.1%	2	ZIP code match
270	1.3%	3	School Location