	Mean	Deviation(a	N(a)	Missing N
Has electricity	.87	.338	27135	0
Has radio	.62	.485	27135	0
Has television	.72	.448	27135	0
Has refrigerator	.57	.496	27135	0
Has bicycle	.02	.142	27135	0
Has motorcycle/scooter	.27	.445	27135	0
Has car/truck	.12	.330	27135	0
Has telephone	.29	.453	27135	0
If HH has a domestic worker not related to	.00	.057	27135	0
f household works own or family's agric.	.70	.459	27135	0
Number of members per sleeping room	3.97	2.097	27135	0
If piped drinking water in residence	.10	.301	27135	0
If gets water from a well	.04	.193	27135	0
Other source of drinking water	.00	.047	27135	0
lf uses own flush toilet	.37	.483	27135	0
f uses a shared flush toilet	.04	.190	27135	0
f uses bush,field as latrine	.09	.280	27135	0
f other type of latrine	.00	.035	27135	0
If has dirt, sand, dung as principal floor in	.09	.289	27135	0
f has wood, plank principal floor in	.01	.102	27135	0
f has mosaic or cement principal floor	.86	.344	27135	0
If has other type of flooring	.00	.025	27135	0
If roof is made of zinc	.74	.437	27135	0
If has palm for walls	.10	.295	27135	0
f walls are made of yagua	.00	.048	27135	0
f walls are made of dung	.00	.070	27135	0
f walls are made of cement blocks	.53	.499	27135	0
If walls are made of wood	.33	.469	27135	0
f walls are made of tejamanil	.01	.095	27135	0
If gets piped water from outside residence	.25	.434	27135	0
f uses wood as cooking fuel	.13	.341	27135	0
f uses kerosene as cooking fuel	.00	.026	27135	0
f uses electricity as cooking fuel	.00	.034	27135	0
f uses other cooking fuel	.00	.036	27135	0
f uses charcoal for cooking	.0356	.18520	27135	0
If uses LPG/natural gas to cook	.7721	.41948	27135	0
f uses bottled water	.4129	.49236	27135	0
If gets water from a tanker truck	.0273	.16298	27135	0
If rain for drinking water	.1188	.32357	27135	0
If walls are made of brick	.0000	.00607	27135	0
If has a floor made of tile	.0321	.17627	27135	0
If uses a private latrine with a bassinet	.3468	.47596	27135	0
If uses a private latrine with no bassinet	.0341	.18146	27135	0

	Component	Sum over	each variable
	1	If has	If does not have
Has electricity	.100	0.038922292	-0.256754192
Has radio	.045	0.034803336	-0.057009664
Has television	.089	0.055193917	-0.14388716
Has refrigerator	.100	0.087770621	-0.11475113
Has bicycle	.007	0.048585231	-0.001027543
Has motorcycle/scooter	.021	0.034816248	-0.01298233
Has car/truck	.057	0.15042621	-0.021396286
Has telephone	.084	0.131263179	-0.053258727
If HH has a domestic worker not	.008	0.145257027	-0.00046722
If household works own or family's	.040	0.026006727	-0.060242666
Number of members per sleeping	.019	-0.02651805	-0.035443026
If piped drinking water in residence	.017	0.051477777	-0.005751389
If gets water from a well	033	-0.166432737	0.006739253
Other source of drinking water	006	-0.121840457	0.000270007
If uses own flush toilet	.100	0.130055348	-0.076334024
If uses a shared flush toilet	.006	0.032749767	-0.001271324
If uses bush,field as latrine	058	-0.190084136	0.017838347
If other type of latrine	005	-0.128959682	0.000157024
If has dirt, sand, dung as principal	079	-0.246924882	0.024970044
If has wood, plank principal floor in	008	-0.077911576	0.00083286
If has mosaic or cement principal floor	.052	0.020776334	-0.131018447
If has other type of flooring	003	-0.137875151	8.64325E-05
If roof is made of zinc	061	-0.036182968	0.104519932
If has palm for walls	043	-0.130925015	0.013986483
If walls are made of yagua	014	-0.284619409	0.000662346
If walls are made of dung	011	-0.156867252	0.000778498
If walls are made of cement blocks	.094	0.087271811	-0.100242687
If walls are made of wood	057	-0.082385418	0.039948407
If walls are made of tejamanil	029	-0.300223488	0.002769198
If gets piped water from outside	049	-0.084485225	0.028384972
If uses wood as cooking fuel	088	-0.222612928	0.034433957
If uses kerosene as cooking fuel	007	-0.270615504	0.000189618
If uses electricity as cooking fuel	006	-0.191448196	0.000218967
If uses other cooking fuel	006	-0.165990217	0.000214379
If uses charcoal for cooking	031	-0.159763	0.005891146
If uses LPG/natural gas to cook	.101	0.055089383	-0.186639338
If uses bottled water	.085	0.10088136	-0.070948136
If gets water from a tanker truck	011	-0.067082764	0.001883319
If rain for drinking water	024	-0.065927782	0.008889263
If walls are made of brick	001	-0.095679368	3.52618E-06
If has a floor made of tile	.033	0.178531114	-0.005920675
If uses a private latrine with a bassinet	045	-0.061587641	0.032696175
If uses a private latrine with no	018	-0.097132246	0.003427979

Component Score Coefficient

If has walls made of other materials	0108 0238 0167 0063 0018 0053 2223	.10353 .15256 .12799 .07913 .04289 .07240 .41580	27135 27135 27135 27135 27135 27135	0 0 0 0		
If roof is made of cana (natural material) If roof is made of yagua (natural material) If roof is made of zinc carton If roof is made of asbestos materials If roof is made of cement	0167 0063 0018 0053	.12799 .07913 .04289 .07240	27135 27135 27135 27135 27135	0 0 0 0		
If roof is made of yagua (natural material) .0 If roof is made of zinc carton .0 If roof is made of asbestos materials .0 If roof is made of cement .2	0063 0018 0053	.07913 .04289 .07240	27135 27135 27135	0 0 0		
If roof is made of zinc carton .0 If roof is made of asbestos materials .0 If roof is made of cement .2	0018 0053	.04289 .07240	27135 27135	0		
If roof is made of asbestos materials .(If roof is made of cement .2	0053	.07240	27135	0		
If roof is made of cement				-		
	2223	41580	07105			
If roof is made of toice			2/135	0		
II TOOL IS THADE OF TEJAS	0007	.02575	27135	0		
If roof is made of wood .(0010	.03153	27135	0		
If roof is made of other material .(0007	.02714	27135	0		
If cooking fuel is not used because no one .0	0545	.22694	27135	0		
If uses electric-powered lighting .8	8684	.33810	27135	0		
If uses propane-fueled lighting .0	0150	.12140	27135	0		
If uses kerosene-fueled lighting .(0911	.28781	27135	0		
For each variable, missing values are replaced with the variable mean.						

If uses a shared latrine with a bassinet	023	-0.063364131	0.008080467
If uses a shared latrine with no	010	-0.091510788	0.001002354
If has walls made of other materials	019	-0.121310832	0.002963157
If roof is made of cana (natural	027	-0.211070811	0.00357546
If roof is made of yagua (natural	026	-0.331853825	0.002104547
If roof is made of zinc carton	.003	0.058886477	-0.000108707
If roof is made of asbestos materials	.002	0.023376641	-0.000123846
If roof is made of cement	.078	0.146494789	-0.041873505
If roof is made of tejas	004	-0.163652421	0.000108631
If roof is made of wood	.000	-0.014007612	1.39518E-05
If roof is made of other material	006	-0.22381492	0.000165086
If cooking fuel is not used because no	028	-0.116670825	0.006720953
If uses electric-powered lighting	.100	0.038922292	-0.256754192
If uses propane-fueled lighting	034	-0.278908293	0.004236476
If uses kerosene-fueled lighting	087	-0.273493186	0.027424728
Extraction Method: Principal Component Analysis. Component Scores.			

National score

Statistics REGR factor score 1 for analysis 1

Ν	Valid	106419
	Missing	0
Mean		0.3621016
Median		0.5014791
Std. Deviation		0.8959347
Minimum		-3.00899
Maximum		1.69189
Percentiles	20	-0.3023796
	40	0.247784
	60	0.7319369
	80	1.1990339

Report

Mean Wealth Index Quintiles	1	2	3	4	5	т	otal
	1	0.660	0.990	0.990	1.000	1.000	0.930
Has electricity Has radio		0.860	0.590	0.990	0.780	0.870	0.950
Has television		0.460	0.390	0.000	0.780	1.000	0.830
		0.460	0.820	0.900	0.970	1.000	0.830
Has refrigerator		0.150	0.590	0.810	0.930	0.028	0.700
Has bicycle Has motorcycle/scooter		0.019	0.300	0.010	0.019	0.028	0.021
Has car/truck		0.200	0.034		0.270	0.170	0.230
		0.017		0.091	0.210	0.830	0.200
Has telephone		0.024	0.120 0.001	0.340 0.003	0.005	0.950	0.410
If HH has a domestic worker not related to head If household works own or family's agric. land		0.001	0.001				0.000
, 6				0.860	0.860	0.900	4.970
Number of members per sleeping room		4.910	4.980	5.010	4.920	5.050	
If piped drinking water in residence		0.036	0.076	0.170	0.150	0.061	0.098
If gets water from a well		0.092	0.028	0.007	0.001	0.000	0.026
Other source of drinking water		0.004	0.002	0.001	0.001	0.001	0.002
If uses own flush toilet		0.020	0.110	0.500	0.910	1.000	0.510
If uses a shared flush toilet		0.017	0.075	0.110	0.041	0.002	0.050
If uses bush,field as latrine		0.180	0.054	0.014	0.001	0.000	0.050
If other type of latrine		0.002	0.001	0.002	0.000	0.000	0.001
If has dirt, sand, dung as principal floor in dwelling		0.250	0.015	0.008	0.003	0.000	0.056
If has wood, plank principal floor in dwelling		0.017	0.011	0.007	0.002	0.000	0.007
If has mosaic or cement principal floor		0.720	0.970	0.980	0.950	0.770	0.880
If has other type of flooring		0.002	0.000	0.000	0.000	0.000	0.000
If roof is made of zinc		0.920	0.960	0.880	0.550	0.006	0.660
If has palm for walls		0.190	0.098	0.017	0.001	0.000	0.061
If walls are made of yagua		0.006	0.000	0.000	0.000	0.000	0.001
If walls are made of dung		0.014	0.011	0.003	0.001	0.000	0.006
If walls are made of cement blocks		0.150	0.340	0.730	0.980	1.000	0.640
If walls are made of wood		0.560	0.510	0.240	0.020	0.000	0.270
If walls are made of tejamanil		0.025	0.000	0.000	0.000	0.000	0.005
If gets piped water from outside residence		0.450	0.370	0.150	0.037	0.002	0.200
If uses wood as cooking fuel		0.420	0.023	0.002	0.000	0.000	0.089
If uses kerosene as cooking fuel		0.001	0.000	0.000	0.000	0.000	0.000
If uses electricity as cooking fuel		0.002	0.001	0.000	0.000	0.000	0.001
If uses other cooking fuel		0.001	0.000	0.000	0.000	0.000	0.000
If uses charcoal for cooking		0.081	0.012	0.002	0.000	0.000	0.019
If uses LPG/natural gas to cook		0.430	0.940	0.980	1.000	1.000	0.870
If uses bottled water		0.077	0.320	0.580	0.770	0.930	0.540
If gets water from a tanker truck		0.039	0.035	0.015	0.009	0.001	0.020
If rain for drinking water		0.180	0.150	0.075	0.023	0.002	0.086

If walls are made of brick	0.000	0.000	0.000	0.000	0.000	0.000
If has a floor made of tile	0.001	0.002	0.007	0.046	0.230	0.057
If uses a private latrine with a bassinet (seat)	0.530	0.530	0.260	0.036	0.000	0.270
If uses a private latrine with no bassinet (squat)	0.064	0.042	0.021	0.002	0.000	0.026
If uses a shared latrine with a bassinet (seat)	0.170	0.180	0.079	0.007	0.000	0.086
If uses a shared latrine with no bassinet (squat)	0.018	0.015	0.004	0.000	0.000	0.008
If has walls made of other materials	0.057	0.040	0.006	0.000	0.000	0.021
If roof is made of cana (natural material)	0.033	0.006	0.001	0.000	0.000	0.008
If roof is made of yagua (natural material)	0.015	0.000	0.000	0.000	0.000	0.003
If roof is made of zinc carton	0.001	0.001	0.002	0.003	0.000	0.001
If roof is made of asbestos materials	0.002	0.002	0.005	0.006	0.002	0.003
If roof is made of cement	0.024	0.027	0.110	0.440	0.990	0.320
If roof is made of tejas	0.001	0.000	0.000	0.000	0.000	0.000
If roof is made of wood	0.001	0.000	0.001	0.001	0.000	0.001
If roof is made of other material	0.001	0.000	0.000	0.000	0.000	0.000
If cooking fuel is not used because no one cooks	0.067	0.020	0.012	0.003	0.000	0.021
If uses electric-powered lighting	0.660	0.990	0.990	1.000	1.000	0.930
If uses propane-fueled lighting	0.039	0.000	0.000	0.000	0.000	0.008
If uses kerosene-fueled lighting	0.230	0.001	0.000	0.000	0.000	0.047