Descriptive Statistics

	Mean	Std. Deviation[a]	Analysis N[a]	Missing N
if household has electric	.5693	.49524	3536	0
if household has radio	.6446	.47871	3536	0
if household has tv	.4943	.50004	3536	0
if household has fridge	.3010	.45874	3536	0
if household has bicycle	.1359	.34276	3536	0
if household has motorcycle or scooter	.0732	.26042	3536	0
if household has car or truck	.0575	.23278	3536	0
if household has mobile phone	.4871	.49991	3536	0
if household has watch	.5774	.49405	3536	0
if household has dvd/video	.2457	.43057	3536	0
if household has parabolic antenna	.0164	.12689	3536	0
if household has computer	.0200	.14004	3536	0
if household has internet	.0071	.08420	3536	0
number of members per sleeping room	2.2776	1.34330	3536	4
if water is piped into residence	.0390	.19374	3536	0
if water is piped into compound/plot	.2666	.44222	3536	0
if gets water from a public tap or standpipe	.5773	.49406	3536	0
if gets water from tubewell or borehole +4 other	.0143	.11873	3536	0
if gets water from a spring	.0496	.21724	3536	0
if has flush toilet to sewer	.0577	.23314	3536	0
if has flush toilet to septic	.1101	.31300	3536	0
if has flush toilet to pit latrine	.1512	.35833	3536	0
if uses pit latrine (VIP)	.0619	.24106	3536	0
if uses kero for cooking (+9 elec)	.2691	.44355	3536	0
if uses charcoal for cooking	.0811	.27305	3536	0
if doesn't cook	.0137	.11624	3536	0
if household has wooden boat	.0334	.17982	3536	0

a. For each variable, missing values are replaced with the variable mean.

Component Score Coefficient Matrix

	Component
	1
if household has electric	.137
if household has radio	.122
if household has tv	.150
if household has fridge	.153
if household has bicycle	.065
if household has motorcycle or scooter	.068
if household has car or truck	.094
if household has mobile phone	.131
if household has watch	.080
if household has dvd/video	.140
if household has parabolic antenna	.071
if household has computer	.081
if household has internet	.059
number of members per sleeping room	-.028
if water is piped into residence	.074
if water is piped into compound/plot	.070
if gets water from a public tap or standpipe	-.077
if gets water from tubewell or borehole +4 other	.004
if gets water from a spring	-.011
if has flush toilet to sewer	.061
if has flush toilet to septic	.100
if has flush toilet to pit latrine	.013
if uses pit latrine (VIP)	.011
if uses kero for cooking (+9 elec)	.101
if uses charcoal for cooking	.009
if doesn't cook	-.017
if household has wooden boat	-.013

Extraction Method: Principal Component Analysis.

Sum over each variable

If has	If does not have
0.119081364	-0.157421016
0.090524373	-0.16416449
0.151397294	-0.147965608
0.232570155	-0.100125154
0.162958259	-0.025634458
0.243415715	-0.019211678
0.379955438	-0.023169604
0.134014161	-0.127298365
0.068798656	-0.093990623
0.245227032	-0.079887273
0.551702005	-0.009177794
0.567993217	-0.01159509
0.693338072	-0.004985252
0.367055209	-0.014915065
0.116729652	-0.042424412
-0.066216531	0.090431182
0.032298497	-0.000468472
-0.046665151	0.002437637
0.245789962	-0.015040284
0.285453806	-0.035300734
0.03194747	-0.005692621
0.041005549	-0.002707097
0.166181167	-0.061179095
0.030532457	-0.002695192
-0.140544333	0.001951722
-0.070376939	0.002435051

National score

REGR factor score   1 for analysis 1

N	Valid	13552
	Missing	0
Mean		.2758538
Median		.0723110
Std. Deviation		1.10452878
Minimum		-1.25398
Maximum		5.13199
Percentiles	20	-.7477909
	40	-.2554708
	60	.4626613
	80	1.2365997

Report

Mean

	Wealth Index Quintiles					
	1.00	2.00	3.00	4.00	5.00	Total
if water is piped into residence	0.000	0.000	0.007	0.027	0.168	0.040
if water is piped into compound/plot	0.081	0.193	0.160	0.355	0.588	0.275
if gets water from a public tap or standpipe	0.763	0.633	0.707	0.517	0.210	0.566
if gets water from tubewell or borehole +4 other	0.012	0.018	0.011	0.015	0.017	0.015
if gets water from a spring	0.057	0.058	0.068	0.054	0.013	0.050
if gets water from river, stream, pond, lake or dam	0.087	0.098	0.047	0.032	0.004	0.054
if has flush toilet to sewer	0.005	0.015	0.024	0.046	0.225	0.063
if has flush toilet to septic	0.002	0.007	0.032	0.100	0.438	0.115
if has flush toilet to pit latrine	0.091	0.131	0.170	0.305	0.145	0.168
if uses pit latrine (VIP)	0.028	0.052	0.089	0.123	0.065	0.071
if uses the bush +18other	0.874	0.796	0.686	0.426	0.128	0.582
if household has electric	0.042	0.283	0.766	0.948	0.997	0.607
if household has radio	0.082	0.557	0.846	0.950	0.989	0.685
if household has tv	0.008	0.140	0.693	0.966	0.993	0.560
if household has fridge	0.001	0.009	0.137	0.603	0.968	0.343
if household has bicycle	0.014	0.092	0.175	0.160	0.371	0.162
if household has motorcycle or scooter	0.001	0.028	0.059	0.085	0.286	0.092
if household has car or truck	0.000	0.001	0.024	0.033	0.313	0.074
if household has mobile phone	0.045	0.318	0.518	0.870	0.969	0.544
if household has watch	0.273	0.548	0.618	0.757	0.867	0.612
if household has dvd/video	0.000	0.003	0.111	0.535	0.822	0.294
if household has parabolic antenna	0.000	0.000	0.000	0.007	0.096	0.021
if household has computer	0.000	0.000	0.000	0.000	0.113	0.022
if household has internet	0.000	0.000	0.000	0.000	0.044	0.009
if household has wooden boat	0.060	0.055	0.044	0.042	0.016	0.043
number of members per sleeping room	3.329	3.085	2.690	2.575	2.180	2.772
if uses kero for cooking (+9 elec)	0.044	0.127	0.193	0.313	0.644	0.264
if uses charcoal for cooking	0.047	0.067	0.108	0.107	0.103	0.086
if uses straw/shrubs/grass for cooking fuel	0.897	0.804	0.696	0.578	0.252	0.646

| if doesn't cook | 0.012 | 0.002 | 0.003 | 0.001 | 0.001 | 0.004 |