Descriptive Statistics						
	Mean	Std. Deviation <sup>a</sup>	Analysis N <sup>a</sup>	Missing N		
Has electricity	.85	.360	1381	0		
Has radio	.68	.468	1381	0		
Has television	.70	.457	1381	0		
Has refrigerator	.55	.498	1381	0		
Has bicycle	.04	.206	1381	0		
Has motorcycle	.21	.410	1381	0		
Has car	.15	.361	1381	0		
Has telephone	.27	.442	1381	0		
If HH has a domestic worker not related to head	.01	.093	1381	0		
If household works own or family's agric. land	.02	.122	1381	0		
If piped drinking water in residence	.13	.334	1381	0		
If piped drinking water in tap outside residence	.30	.458	1381	0		
If uses well for drinking water	.04	.196	1381	0		
If uses river, canal or surface water for drinking	.07	.262	1381	0		
Other source of drinking water	.02	.155	1381	0		
If uses a flush toilet	.40	.490	1381	0		
If uses a pit latrine	.39	.488	1381	0		
If uses a VIP latrine	.06	.228	1381	0		
If uses bush,field as latrine	.15	.359	1381	0		
If has dirt as principal floor in dwelling	.10	.307	1381	0		
If has cement principal floor	.71	.452	1381	0		
If has tile or carpet (2 cases) flooring	.18	.383	1381	0		
If uses wood as cooking fuel	.14	.347	1381	0		
If uses coal as cooking fuel	.04	.187	1381	0		
If uses cleanish cooking fuels (elec, gas, biogas, kero)	.77	.418	1381	0		
If uses other cooking fuel	.05	.216	1381	0		
If rain for drinking water	.11	.317	1381	0		
If uses bottled water	.32	.467	1381	0		
If gets water from spring	.03	.157	1381	0		

Component Score Coefficient Matrix

Has electricity Has radio Has television Has refrigerator Has bicycle Has motorcycle Has car Has telephone Component

Sum over each variable

		If has	If does not have
1.110	-	0.046659845	-0.258729946
.081		0.040059845	-0.117502129
.113		0.056254959	
.133			-0.173861044
.010		0.120785306	-0.14652961
		0.046433791	-0.002145804
.020		0.038323286	-0.010410101
.087		0.205080307	-0.037191638
.117		0.193765592	-0.07013015
.020		0.212840903	-0.001865662
034		-0.273912227	0.004229527
.035		0.091152648	-0.013400348
064		-0.098476663	0.042160639
029		-0.144374234	0.005988373
076		-0.268648384	0.021424656
003		-0.017711383	0.000447058
.132		0.160666782	-0.107954073
051		-0.063028541	0.040470169
025		-0.1034475	0.006024529
095		-0.225847027	0.040274769
092		-0.269771348	0.031647933
026		-0.016355122	0.040970827
.104		0.223007046	-0.048573845
106		-0.262568535	0.042656336
043		-0.222636373	0.0083635
.127		0.068647781	-0.236183684
039		-0.171258526	0.008869444
022		-0.060480194	0.007701968
.109		0.158047709	-0.074643001
033		-0.204317881	0.005312872

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

Extraction Method: Principal Component Analysis.

If uses cleanish cooking fuels (elec, gas, biogas,

If HH has a domestic worker not related to head If household works own or family's agric. land If piped drinking water in residence If piped drinking water in tap outside residence

If uses river, canal or surface water for drinking

If uses well for drinking water

Other source of drinking water If uses a flush toilet If uses a pit latrine If uses a VIP latrine If uses bush,field as latrine If has dirt as principal floor in dwelling If has cement principal floor If has tile or carpet (2 cases) flooring If uses wood as cooking fuel If uses coal as cooking fuel

Component Scores

If uses other cooking fuel If rain for drinking water If uses bottled water If gets water from spring

## National score

	Statistics				
REGR factor score 1 for analysis 1					
Ν	Valid	5793			
	Missing	0			
Mean		.2811345			
Median		.3398548			
Std. Deviatio	.90105232				
Minimum		-2.43356			
Maximum		1.79973			
Percentiles	20	4365461			
	40	.0769610			
	60	.6378083			
	80	1.1690190			

## Mean

Report

	Wealth Index Quintiles						
	1.00	2.00	3.00	4.00	5.00	Total	
Has electricity	.59	.98	1.00	.99	1.00	.91	
Has radio	.47	.61	.78	.85	.97	.74	
Has television	.38	.80	.88	.96	1.00	.81	
Has refrigerator	.05	.50	.80	.95	.99	.66	
Has bicycle	.04	.04	.08	.04	.07	.05	
Has motorcycle	.18	.24	.28	.30	.21	.24	
Has car	.01	.04	.08	.14	.65	.18	
Has telephone	.01	.04	.17	.56	.95	.35	
If HH has a domestic worker not related to head	0.00	.01	.00	.01	.05	.01	

lf household works own or family's agric. land	.04	.01	0.00	0.00	0.00	.01	
If piped drinking water in residence	.03	.10	.23	.26	.11	.15	
If piped drinking water in tap outside residence	.44	.56	.23	.04	.01	.26	
If uses well for drinking water	.09	.05	.01	.01	0.00	.03	
If uses river, canal or surface water for drinking	.19	.02	0.00	0.00	0.00	.04	
Other source of drinking water	.01	.03	.01	.03	.02	.02	
If uses a	.03	.06	.43	.94	1.00	.49	
flush toilet If uses a pit	.56	.75	.49	.03	.00	.37	
latrine If uses a	.08	.07	.07	.03	0.00	.05	
VIP latrine If uses bush,field as latrine	.33	.11	.01	0.00	0.00	.09	
If has dirt as principal floor in dwelling	.25	.02	.01	0.00	0.00	.06	
If has cement principal floor	.75	.97	.94	.74	.15	.71	
If has tile or carpet (2 cases) flooring	.00	.01	.05	.25	.85	.23	
If uses wood as cooking fuel	.45	.02	.00	0.00	0.00	.09	
lf uses coal as cooking fuel	.10	0.00	.02	0.00	0.00	.02	
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If uses cleanish cooking fuels (elec, gas, biogas, kero)	.38	.96	.97	1.00	1.00	.86
lf uses other cooking fuel	.07	.02	.01	0.00	0.00	.02
lf rain for drinking water	.20	.11	.14	.06	.00	.10
If uses bottled water	.03	.13	.38	.61	.86	.40
If gets water from spring	.06	.02	0.00	0.00	0.00	.02