**Descriptive Statistics** 

Part P	tive Statistics				
	Mean	Std. Deviation(a)	Analysis N(a)	Missing N	
Has electricity	.85	.352	40701	0	Has electricity
Has radio	.44	.497	40701	0	Has radio
Has color television	.65	.477	40701	0	Has color television
Has refrigerator	.28	.448	40701	0	Has refrigerator
Has bicycle / rowboat	.41	.492	40701	0	Has bicycle / rowboat
Has motorcycle / scooter / motorboat	.46	.498	40701	0	Has motorcycle / scooter / motorboat
Cattle / cows / bulls own	.24	1.307	40701	20	Cattle / cows / bulls own
Horses, donkeys, mules own	.01	.264	40701	20	Horses, donkeys, mules own
Goats / sheep own	.25	1.297	40701	20	Goats / sheep own
Chickens own	3.13	7.307	40701	23	Chickens own
CS: pigs own	.15	.897	40701	19	CS: pigs own
if gets water piped into home	.13	.339	40701	0	if gets water piped into home
if gets water piped into yard	.03	.163	40701	0	if gets water piped into yard
if gets water from piped public source	.03	.162	40701	0	if gets water from piped public source
f gets water from open well in dwelling	.03	.174	40701	0	if gets water from open well in dwelling
if gets water from open well in yard	.08	.272	40701	0	if gets water from open well in yard
if gets water from open well - public	.04	.196	40701	0	if gets water from open well - public
if gets water from protected well in dwelling	.12	.322	40701	0	if gets water from protected well in dwell
f gets water from protected well in yard	.12	.322	40701	0	if gets water from protected well in yard
f gets water from protected well in yard	.13	.337	40701	0	if gets water from protected well in yald
			40701	0	
f gets water from a spring if gets water from a surface source	.12 .05	.325 .225	40701	0	if gets water from a spring if gets water from a surface source
•				0	•
if gets water from rain	.04	.197	40701		if gets water from rain
f gets water from tanker truck	.02	.128	40701	0	if gets water from tanker truck
f drinks bottled water	.10	.296	40701	0	if drinks bottled water
f gets water from other	.00	.047	40701	0	if gets water from other
if uses pvt flush toilet to septic	.47	.499	40701	0	if uses pvt flush toilet to septic
if uses pvt flush toilet to non-septic	.09	.280	40701	0	if uses pvt flush toilet to non-septic
if uses shared flush toilet	.10	.304	40701	0	if uses shared flush toilet
if uses pvt pit latrine	.08	.270	40701	0	if uses pvt pit latrine
f uses bush for latrine	.25	.433	40701	0	if uses bush for latrine
f uses other for latrine	.01	.106	40701	0	if uses other for latrine
if floors are made of earth	.08	.278	40701	0	if floors are made of earth
if floors are made of bamboo	.01	.114	40701	0	if floors are made of bamboo
f floors are made of wood	.2138	.40999	40701	0	if floors are made of wood
f floors are made of brick/concrete	.3932	.48847	40701	0	if floors are made of brick/concrete
f floors are made of tile	.1056	.30736	40701	0	if floors are made of tile
if floors are made of ceramic/marble/granite	.1838	.38733	40701	0	if floors are made of ceramic/marble/gra
if floors are made of other	.0029	.05422	40701	0	if floors are made of other
f walls are made of bricks	.5629	.49603	40701	0	if walls are made of bricks
f walls are made of wood	.3464	.47583	40701	0	if walls are made of wood
f walls are made of bamboo	.0727	.25969	40701	0	if walls are made of bamboo
f walls are made of other	.0149	.12121	40701	0	if walls are made of other
f roof made of brick/concrete	.0080	.08887	40701	0	if roof made of brick/concrete
f roof made of wood	.0313	.17413	40701	0	if roof made of wood
f roof made of tile	.3602	.48006	40701	0	if roof made of tile
f roof made of asbestos/zinc	.5107	.49989	40701	0	if roof made of asbestos/zinc
if roof made of leaves	.0865	.28105	40701	0	if roof made of leaves
if roof made of other	.0018	.04231	40701	0	if roof made of other
if uses electricity for cooking fuel	.0036		40701	0	if uses electricity for cooking fuel

Component	Score	Coefficient	Matrix

Component

1

Sum over each variable

1	If has	If does not have
.097	0.039861174	-0.234933819
.066	0.073354698	-0.058716856
.115	0.084330379	-0.157229953
.109	0.176077846	-0.067723631
.041	0.048403935	-0.034133606
.091	0.099757073	-0.083539963
004		
004		
012		
017		
020		
.051	0.130372537	-0.019977182
.001	0.006915545	-0.000194607
012	-0.072092724	0.001995042
.009	0.049754942	-0.001597306
023	-0.078680535	0.006866734
027	-0.130666554	0.005468689
.039	0.106265863	-0.014093867
.003	0.007389321	-0.00110748
025	-0.084265921	0.007631596
050	-0.136291613	0.018601999
048	-0.203093133	0.011476839
014	-0.06836077	0.002882936
.004	0.028771196	-0.000484468
.060	0.182339209	-0.019663789
003	-0.058233776	0.000127618
.116	0.123148164	-0.108846903
002	-0.006951109	0.000652758
015	-0.045237971	0.005179079
037	-0.127736422	0.011007176
094	-0.162843454	0.054272261
015	-0.137501364	0.001582164
055	-0.181506781	0.016671922
029	-0.253511209	0.003408681
074	-0.141448202	0.038466272
.002	0.002748717	-0.001781207
.042	0.12320702	-0.014550491
.092	0.193515298	-0.043578806
013	-0.247865166	0.000732949
.120	0.105339234	-0.135662012
093	-0.127456382	0.067551595
049	-0.176237737	0.013822201
019	-0.152537216	0.002309325
.017	0.185301368	-0.001486927
019	-0.107508404	0.003473906
.055	0.07302651	-0.041110888
006	-0.006095027	0.006362223
074	-0.240278534	0.022740578
010	-0.233559796	0.000419658
.007	0.113014174	-0.00041245
	0.115014174	0.000-12-13

if uses LPG/nat gas for cooking fuel	.1099	.31283	40701	0			
if uses biogas for cooking fuel	.0017	.04173	40701	0			
if uses paraffin for cooking	.3385	.47320	40701	0			
if uses charcoal for cooking fuel (+14 lignite)	.0062	.07875	40701	0			
if uses wood for cooking fuel (+18 brush +20 other)	.5270	.49928	40701	0			
if doesn't cook in households	.0120	.10895	40701	0			
For each variable, missing values are replaced with the variable mean.							

if uses LPG/nat gas for cooking fuel	.077	0.218416147	-0.02698096
if uses biogas for cooking fuel	.008	0.196466581	-0.000343321
if uses paraffin for cooking	.076	0.105554414	-0.054012151
if uses charcoal for cooking fuel (+14 lignite)	005	-0.067438911	0.000423504
if uses wood for cooking fuel (+18 brush +20 other)	122	-0.116060266	0.129292088
if doesn't cook in households	.011	0.096800153	-0.001177143
Extraction Method: Principal Component Analysis. Comp	onent Scores.		

## National score

Statistics REGR factor score 1 for analysis 1						
N	Valid		167002			
	Missing		0			
Mean			0.178547			
Median			0.23701			
Std. Deviatio	n		0.941689			
Minimum			-2.41673			
Maximum			1.82643			
Percentiles		20	-0.735403			
	2	40	-0.054854			
	6	60	0.513333			
	8	80	1.124534			

Report

Mean

		Wealth Index Quintiles					
	1	2		3	4	5	Total
Cattle / cows / bulls own	0.3	10	0.380	0.300	0.200	0.170	0.270
Horses, donkeys, mules own	0.0	30	0.010	0.010	0.010	0.000	0.01
Goats / sheep own	0.5	00	0.640	0.480	0.220	0.070	0.380
Chickens own	3.7	60	3.910	3.410	3.110	1.860	3.210
CS: pigs own	0.2	70	0.100	0.080	0.050	0.020	0.100
if gets water piped into home	0.0	12	0.053	0.090	0.173	0.289	0.12
if gets water piped into yard	0.0	14	0.027	0.025	0.018	0.019	0.02
if gets water from piped public source	0.0	33	0.038	0.035	0.035	0.006	0.02
if gets water from open well in dwelling	0.0	15	0.032	0.047	0.041	0.039	0.03
if gets water from open well in yard	0.1	.06	0.097	0.061	0.035	0.012	0.062
if gets water from open well - public	0.0	71	0.044	0.018	0.009	0.001	0.028
if gets water from protected well in dwelling	0.0	23	0.091	0.192	0.262	0.258	0.16
if gets water from protected well in yard	0.1	.05	0.185	0.223	0.172	0.073	0.152
if gets water from protected well - public	0.1	.29	0.128	0.087	0.051	0.010	0.08

if gets water from a spring	0.311	0.211	0.125	0.060	0.010	0.143
if gets water from a surface source	0.125	0.032	0.015	0.004	0.001	0.035
if gets water from rain	0.035	0.030	0.022	0.017	0.007	0.022
if gets water from tanker truck	0.015	0.018	0.028	0.035	0.021	0.024
if drinks bottled water	0.002	0.010	0.030	0.087	0.255	0.077
if gets water from other	0.003	0.002	0.002	0.001	0.000	0.002
if uses pvt flush toilet to septic	0.041	0.221	0.455	0.742	0.930	0.478
if uses pvt flush toilet to non-septic	0.065	0.117	0.149	0.140	0.061	0.106
if uses shared flush toilet	0.110	0.125	0.119	0.064	0.008	0.085
if uses pvt pit latrine	0.195	0.184	0.076	0.009	0.000	0.093
if uses bush for latrine	0.571	0.344	0.191	0.042	0.001	0.230
if uses other for latrine	0.017	0.008	0.010	0.003	0.000	0.008
if floors are made of earth	0.334	0.179	0.044	0.011	0.002	0.114
if floors are made of bamboo	0.047	0.010	0.002	0.000	0.000	0.012
if floors are made of wood	0.384	0.178	0.084	0.026	0.000	0.135
if floors are made of brick/concrete	0.217	0.498	0.521	0.369	0.081	0.337
if floors are made of tile	0.012	0.084	0.179	0.237	0.213	0.145
if floors are made of ceramic/marble/granite	0.001	0.048	0.166	0.355	0.702	0.254
if floors are made of other	0.003	0.001	0.001	0.000	0.000	0.001
if walls are made of bricks	0.082	0.491	0.779	0.929	0.997	0.655
if walls are made of wood	0.597	0.366	0.177	0.058	0.002	0.240
if walls are made of bamboo	0.290	0.131	0.034	0.008	0.000	0.093
if walls are made of other	0.030	0.011	0.009	0.004	0.000	0.011
if roof made of brick/concrete	0.001	0.002	0.005	0.007	0.020	0.007
if roof made of wood	0.045	0.024	0.015	0.007	0.003	0.019
if roof made of tile	0.387	0.618	0.688	0.723	0.760	0.635
if roof made of asbestos/zinc	0.370	0.331	0.289	0.262	0.216	0.294
if roof made of leaves	0.192	0.023	0.005	0.001	0.000	0.044
if roof made of other	0.005	0.001	0.000	0.000	0.000	0.001
if uses electricity for cooking fuel	0.000	0.001	0.003	0.003	0.005	0.002
if uses LPG/nat gas for cooking fuel	0.001	0.004	0.025	0.068	0.457	0.111
if uses biogas for cooking fuel	0.000	0.000	0.001	0.001	0.005	0.002
if uses paraffin for cooking	0.022	0.158	0.353	0.659	0.518	0.342
if uses charcoal for cooking fuel (+14 lignite)	0.007	0.006	0.005	0.002	0.001	0.004
if uses wood for cooking fuel (+18 brush +20 other)	0.968	0.828	0.611	0.257	0.009	0.535
if doesn't cook in households	0.001	0.003	0.003	0.009	0.005	0.004