

Common

Descriptive Statistics

	Mean	Std. Deviation ^a	Analysis N ^a	Missing N
HV206 Has electricity	.23	.420	11632	4
HV207 Has radio	.47	.499	11632	6
HV208 Has television	.27	.445	11632	16
HV209 Has refrigerator	.09	.293	11632	15
HV210 Has bicycle	.08	.278	11632	3
HV211 Has motorcycle/scooter	.07	.248	11632	7
HV212 Has car/truck	.02	.141	11632	11
HV221 Has telephone (land-line)	.01	.072	11632	16
HV243A Has mobile telephone	.70	.457	11632	5
HV243B Has watch	.33	.471	11632	2
HV247 Has bank account	.13	.332	11632	19
SH110F Computer	.03	.163	11632	15
SH110H Has gas stove	.09	.285	11632	11
SH110I Has kerosene stove	.23	.418	11632	13
SH110J Has oil lamp	.87	.339	11632	8
SH110K Has gas lamp	.01	.073	11632	34
SH110AA Lighting mode	2.93	8.835	11632	1
SH118E Boat without motor	.08	.266	11632	6
memsleep Number of members per sleeping room	2.3303	1.42911	11632	38
DOMESTIC Domestic servant in household	.00	.009	11632	0
HOUSE Owns a dwelling	.16	.364	11632	0
h2oires Piped into dwelling	.0154	.12310	11632	0
h2oyrd Piped into yard/plot	.1119	.31530	11632	0
h2opub Public tap / standpipe	.1385	.34544	11632	0
h2obwell Tube well or borehole	.1225	.32788	11632	0
h2ipwell Protected dug well	.0388	.19306	11632	0
h2iowell Unprotected dug well	.0682	.25206	11632	0
h2opspg Protected Spring	.0618	.24082	11632	0
h2ouspg Unprotected Spring	.1884	.39102	11632	0
h2orain Water from rain	.0412	.19871	11632	0
h2osurf Surface water-river, lake, dam, etc.	.1751	.38009	11632	0
h2obot Water from bottle	.0112	.10513	11632	0
h2ooth Other water source	.0262	.15980	11632	0
flushs Flush toilet to sewer	.0084	.09140	11632	0
flusht Flush toilet to septic tank	.0270	.16207	11632	0
flushp Flush toilet to pit latrine	.0076	.08665	11632	0
flushe Flush toilet to elsewhere or don't know	.0001	.00927	11632	0
latvip VIP latrine	.0072	.08468	11632	0
latpits Pit latrine with slab	.1805	.38458	11632	0
latpit Traditional pit latrine	.5785	.49382	11632	0
latpail Bucket toilet	.0102	.10063	11632	0
lathang Hanging toilet/latrine	.0121	.10943	11632	0

Component Score Coefficient Matrix

	Component
	1
HV206 Has electricity	.086
HV207 Has radio	.034
HV208 Has television	.080
HV209 Has refrigerator	.065
HV210 Has bicycle	-.008
HV211 Has motorcycle/scooter	.008
HV212 Has car/truck	.031
HV221 Has telephone (land-line)	.011
HV243A Has mobile telephone	.048
HV243B Has watch	.055
HV247 Has bank account	.053
SH110F Computer	.037
SH110H Has gas stove	.061
SH110I Has kerosene stove	.045
SH110J Has oil lamp	-.011
SH110K Has gas lamp	.010
SH110AA Lighting mode	-.007
SH118E Boat without motor	-.022
memsleep Number of members per sleeping room	-.003
DOMESTIC Domestic servant in household	.000
HOUSE Owns a dwelling	-.004
h2oires Piped into dwelling	.021
h2oyrd Piped into yard/plot	.058
h2opub Public tap / standpipe	.028
h2obwell Tube well or borehole	.002
h2ipwell Protected dug well	.001
h2iowell Unprotected dug well	-.012
h2opspg Protected Spring	-.010
h2ouspg Unprotected Spring	-.033
h2orain Water from rain	-.009
h2osurf Surface water-river, lake, dam, etc.	-.037
h2obot Water from bottle	.023
h2ooth Other water source	.002
flushs Flush toilet to sewer	.020
flusht Flush toilet to septic tank	.038
flushp Flush toilet to pit latrine	.019
flushe Flush toilet to elsewhere or don't know	.001
latvip VIP latrine	.015
latpits Pit latrine with slab	.053
latpit Traditional pit latrine	-.035
latpail Bucket toilet	.001
lathang Hanging toilet/latrine	-.006

Sum over each variable

If has	If does not have
0.157402025	-0.046823678
0.035490208	-0.031819606
0.130363995	-0.048886498
0.199765846	-0.020956984
-0.026348821	0.002430219
0.029464631	-0.002084262
0.212885543	-0.004393826
0.153771393	-0.000811775
0.03109655	-0.073400441
0.07762893	-0.038624541
0.139406452	-0.02015664
0.220566716	-0.006167515
0.19612599	-0.019297463
0.083540049	-0.024322139
-0.00445792	0.029190692
0.130919719	-0.000715036
0.001493	0.00226533
-0.076616155	0.0063823
0.041742214	-3.58888E-06
-0.010293879	0.001920586
0.165510265	-0.002586775
0.163479194	-0.020605025
0.069747727	-0.011212812
0.004317093	-0.00060271
0.006658029	-0.00026856
-0.044643733	0.003266213
-0.038108749	0.002510784
-0.068356505	0.01586369
-0.043994275	0.00188947
-0.079429946	0.016862824
0.215859758	-0.002439729
0.01321915	-0.00035595
0.219265396	-0.001863014
0.22871761	-0.006345408
0.21268806	-0.001621323
0.06331022	-5.44323E-06
0.171201729	-0.001245319
0.113630484	-0.025019447
-0.029947624	0.04110087
0.006597509	-6.81928E-05
-0.052876565	0.00064882

latbush No facility/bush/field	.1672	.37318	11632	0	latbush No facility/bush/field	-.036	-0.080339793	0.01613099
latoth Other type of latrine/toilet	.0011	.03341	11632	0	latoth Other type of latrine/toilet	-.001	-0.035777833	4.00303E-05
latshare Shares latrine/toilet with other households	.5113	.49989	11632	0	latshare Shares latrine/toilet with other households	.033	0.032536817	-0.034036315
sflushs	.0026	.05072	11632	0	sflushs	.010	0.205197074	-0.000530591
sflushst Flush toilet to septic tank	.0122	.10982	11632	0	sflushst Flush toilet to septic tank	.026	0.234317592	-0.002895831
sflushp Shared Flush toilet to pit latrine	.0040	.06344	11632	0	sflushp Shared Flush toilet to pit latrine	.013	0.204006081	-0.000827647
sflushse Shared Flush toilet to elsewhere	.0001	.00927	11632	0	sflushse Shared Flush toilet to elsewhere	.001	0.06331022	-5.44323E-06
slatvip Shared VIP latrine	.0050	.07044	11632	0	slatvip Shared VIP latrine	.013	0.184898372	-0.000926569
slatpits Shared Pit latrine with slab	.1388	.34571	11632	0	slatpits Shared Pit latrine with slab	.051	0.125844812	-0.020274858
slatpit Shared Traditional pit latrine	.3407	.47396	11632	0	slatpit Shared Traditional pit latrine	-.012	-0.016462916	0.008507307
slathang Shared Hanging toilet/latrine	.0068	.08213	11632	0	slathang Shared Hanging toilet/latrine	-.004	-0.047014434	0.000321487
slatoth Other type of latrine/toilet	.0011	.03341	11632	0	slatoth Other type of latrine/toilet	-.001	-0.035777833	4.00303E-05
dirtfoot Earth, sand, dung floor	.5939	.49113	11632	0	dirtfoot Earth, sand, dung floor	-.083	-0.068614111	0.100335792
woodtfoot Rudimentary wood plank, palm, bamboo floor	.0056	.07455	11632	0	woodtfoot Rudimentary wood plank, palm, bamboo floor	.001	0.008531578	-4.79426E-05
vintfoot Vinyl, asphalt strip floor	.0338	.18069	11632	0	vintfoot Vinyl, asphalt strip floor	.024	0.125850295	-0.004400673
tfoot Ceramic tile floor	.0283	.16579	11632	0	tfoot Ceramic tile floor	.035	0.207403497	-0.006036959
cemtfoot Cement floor	.3281	.46953	11632	0	cemtfoot Cement floor	.063	0.090134533	-0.044006317
rugtfoot Carpeted floor	.0093	.09591	11632	0	rugtfoot Carpeted floor	.011	0.113035129	-0.001059337
othtfoot Other type of flooring	.0002	.01311	11632	0	othtfoot Other type of flooring	.000	0.029530874	-5.0784E-06
nowall No walls	.0022	.04723	11632	0	nowall No walls	.002	0.037644172	-8.43312E-05
natwall Cane/palm/trunks/dirt walls	.0800	.27136	11632	0	natwall Cane/palm/trunks/dirt walls	-.022	-0.07488004	0.006514654
mudwall Bamboo with mud walls	.1615	.36796	11632	0	mudwall Bamboo with mud walls	-.036	-0.082697866	0.015922349
stonwall Stone walls with lime/cement	.0062	.07843	11632	0	stonwall Stone walls with lime/cement	.007	0.086952635	-0.000541574
plywall Plywood walls	.0555	.22887	11632	0	plywall Plywood walls	-.010	-0.042356041	0.002486543
cardwall Cardboard walls	.0001	.00927	11632	0	cardwall Cardboard walls	-.001	-0.089617604	7.70506E-06
rwoodwall Reused wood walls	.1380	.34490	11632	0	rwoodwall Reused wood walls	-.003	-0.00647813	0.00103694
cmtwall Cement walls	.2082	.40605	11632	0	cmtwall Cement walls	.070	0.136387915	-0.035866616
brkwall Baked brick walls	.1860	.38915	11632	0	brkwall Baked brick walls	.002	0.004458146	-0.001018951
cadobwall Covered adobe walls	.0712	.25714	11632	0	cadobwall Covered adobe walls	-.011	-0.041473019	0.003178421
othwall Other type of walls	.0269	.16182	11632	0	othwall Other type of walls	-.008	-0.046240501	0.001278671
natroof Thatch/palm/sod roof	.1999	.39993	11632	0	natroof Thatch/palm/sod roof	-.044	-0.08783519	0.021942282
matroof Rustic mat / plastic roof	.0113	.10553	11632	0	matroof Rustic mat / plastic roof	-.009	-0.085945751	0.000978949
bambroof Reed / bamboo roof	.0611	.23957	11632	0	bambroof Reed / bamboo roof	-.022	-0.085843831	0.005588771
wproof Wood planks roof	.0008	.02781	11632	0	wproof Wood planks roof	.001	0.046322883	-3.5869E-05
metroof Iron sheet roof	.7167	.45061	11632	0	metroof Iron sheet roof	.053	0.033138486	-0.083846906
woodroof Wood roof	.0027	.05156	11632	0	woodroof Wood roof	.003	0.052922102	-0.000141418
asbroof Asbestos / cement fiber roof	.0010	.03210	11632	0	asbroof Asbestos / cement fiber roof	.004	0.125996798	-0.000130117
tileroof Ceramic tile roof	.0043	.06542	11632	0	tileroof Ceramic tile roof	-.003	-0.046280615	0.000199795
cmtroof Concrete roof	.0004	.02073	11632	0	cmtroof Concrete roof	.003	0.165720944	-7.12656E-05
othroof Other type of roof	.0018	.04245	11632	0	othroof Other type of roof	-.004	-0.088043205	0.000159238
cookelec Electricity for cooking	.0064	.08004	11632	0	cookelec Electricity for cooking	.014	0.174172794	-0.001130307
cooklpg LPG for cooking	.0676	.25102	11632	0	cooklpg LPG for cooking	.057	0.212483309	-0.015398477
cookkero Kerosene for cooking	.0650	.24652	11632	0	cookkero Kerosene for cooking	.026	0.099353728	-0.006906162
cookchar Charcoal for cooking	.2039	.40293	11632	0	cookchar Charcoal for cooking	.037	0.072325255	-0.018526512
cookwood Wood for cooking	.6430	.47915	11632	0	cookwood Wood for cooking	-.078	-0.057929475	0.104323271
cooksdustr Sawdust, wood chips for cooking	.0009	.02931	11632	0	cooksdustr Sawdust, wood chips for cooking	.002	0.067451988	-5.80382E-05
cooknone Does not cook	.0130	.11320	11632	0	cooknone Does not cook	.004	0.034842652	-0.000458256
cookoth Other fuel for cooking	.0003	.01606	11632	0	cookoth Other fuel for cooking	.003	0.192340742	-4.96192E-05

landarea	.7873	3.19614	11632	3836
elecigt Electricity for lighting	.2029	.40217	11632	0
gaslgt Gas for lighting	.0015	.03820	11632	0
torch Torch	.0565	.23086	11632	0
preslgt Pariffin-pressure lamp	.7069	.45519	11632	0
wicklgt Wick lamp for lighting	.0036	.05998	11632	0
candlgt Candles for lighting	.0109	.10392	11632	0
woodlgt Firewood for lighting	.0089	.09369	11632	0
othlgt Other type of lighting	.0088	.09324	11632	0

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

landarea	-0.005
elecigt Electricity for lighting	.085
gaslgt Gas for lighting	.001
torch Torch	-.012
preslgt Pariffin-pressure lamp	-.066
wicklgt Wick lamp for lighting	-.003
candlgt Candles for lighting	.000
woodlgt Firewood for lighting	-.010
othlgt Other type of lighting	-.001

Extraction Method: Principal Component Analysis. Component Score

0.167488307	-0.04263076
0.021042242	-3.07979E-05
-0.05096629	0.003051012
-0.042357556	0.102172538
-0.051533928	0.000186749
0.000165557	-1.82754E-06
-0.102161946	0.000912714
-0.012049787	0.000106598

Urban

Descriptive Statistics

	Std.		Analysis N ^a	Missing N
	Mean	Deviation ^a		
HV206 Has electricity	.59	.492	3150	2
HV207 Has radio	.59	.491	3150	3
HV208 Has television	.64	.479	3150	5
HV209 Has refrigerator	.27	.445	3150	8
HV210 Has bicycle	.02	.155	3150	3
HV211 Has motorcycle/scooter	.05	.210	3150	5
HV212 Has car/truck	.05	.228	3150	2
HV221 Has telephone (land-line)	.01	.112	3150	11
HV243A Has mobile telephone	.92	.272	3150	3
HV243B Has watch	.59	.492	3150	1
HV246B Owns cows/ bulls	.00	.105	3150	0
HV246D Owns goats	.06	1.216	3150	0
HV246E Owns sheep	.10	1.339	3150	0
HV246F Owns chickens	1.28	7.224	3150	1
HV246G Owns Pigs	.07	1.916	3150	0
HV245 Hectares of agricultural land (1 decimal)	243.48	152.613	3150	2712
HV247 Has bank account	.27	.441	3150	11
SH110F Computer	.08	.267	3150	12
SH110H Has gas stove	.25	.435	3150	9
SH110I Has kerosene stove	.42	.494	3150	7
SH110J Has oil lamp	.82	.388	3150	5
SH110K Has gas lamp	.01	.099	3150	16
SH110AA Lighting mode	2.20	7.735	3150	1
SH118E Boat without motor	.01	.071	3150	3
SH119A Has cultivated lands	.16	.363	3150	0
memsleep Number of members per sleeping room	2.4607	1.33529	3150	24
HOUSE Owns a dwelling	.14	.347	3150	0
LAND Owns agricultural land	.14	.343	3150	0
h2oires Piped into dwelling	.0463	.21027	3150	0
h2oyrd Piped into yard/plot	.3587	.47970	3150	0
h2opub Public tap / standpipe	.3692	.48267	3150	0
h2obwell Tube well or borehole	.0838	.27715	3150	0
h2ipwell Protected dug well	.0340	.18118	3150	0
h2iowell Unprotected dug well	.0203	.14111	3150	0
h2opspg Protected Spring	.0168	.12864	3150	0
h2ouspg Unprotected Spring	.0184	.13446	3150	0
h2orain Water from rain	.0003	.01782	3150	0
h2obot Water from bottle	.0343	.18199	3150	0
h2ooth Other water source	.0175	.13100	3150	0
flushs Flush toilet to sewer	.0244	.15445	3150	0
flusst Flush toilet to septic tank	.0889	.28463	3150	0

Component Score Coefficient Matrix

	Component
	1
HV206 Has electricity	.114
HV207 Has radio	.045
HV208 Has television	.099
HV209 Has refrigerator	.093
HV210 Has bicycle	.010
HV211 Has motorcycle/scooter	.011
HV212 Has car/truck	.052
HV221 Has telephone (land-line)	.016
HV243A Has mobile telephone	.042
HV243B Has watch	.063
HV246B Owns cows/ bulls	.000
HV246D Owns goats	.005
HV246E Owns sheep	.004
HV246F Owns chickens	-0.002
HV246G Owns Pigs	.007
HV245 Hectares of agricultural land (1 decimal)	.000
HV247 Has bank account	.077
SH110F Computer	.059
SH110H Has gas stove	.091
SH110I Has kerosene stove	.014
SH110J Has oil lamp	-.019
SH110K Has gas lamp	.015
SH110AA Lighting mode	-.017
SH118E Boat without motor	-.001
SH119A Has cultivated lands	-.036
memsleep Number of members per sleeping room	-.022
HOUSE Owns a dwelling	.003
LAND Owns agricultural land	.012
h2oires Piped into dwelling	.023
h2oyrd Piped into yard/plot	.061
h2opub Public tap / standpipe	-.050
h2obwell Tube well or borehole	-.021
h2ipwell Protected dug well	-.015
h2iowell Unprotected dug well	-.016
h2opspg Protected Spring	-.014
h2ouspg Unprotected Spring	-.026
h2orain Water from rain	.002
h2obot Water from bottle	.041
h2ooth Other water source	-.009
flushs Flush toilet to sewer	.036
flusst Flush toilet to septic tank	.067

Sum over each variable

	If has	If does not have
	0.095009469	-0.135947912
	0.037342586	-0.054755468
	0.073567734	-0.132461228
	0.151442356	-0.05707293
	0.065575078	-0.00166662
	0.052154961	-0.002520823
	0.214568641	-0.012477437
	0.141762457	-0.001829783
	0.012391245	-0.141133356
	0.052651135	-0.07577522
	(hv246c/0.10539)*(-0.00001)	
	(hv246d/1.21568)*(0.00484)	
	(hv256e/1.33900)*(0.00384)	
	(hv246a/7.22374)*(-0.00210)	
	(hv246b/1.91604)*(0.00666)	
	(hv245/152.61307)*(0.00007)	
	0.12782338	-0.046249327
	0.20451654	-0.017166673
	0.155380504	-0.05300983
	0.016148771	-0.011831156
	-0.009160568	0.04051182
	0.153221664	-0.001530735
	0.002676526	0.00491514
	-0.019283817	9.85439E-05
	-0.084663828	0.015633674
	(memsleep/ 1.33529)*(-0.02163)	
	0.008559273	-0.001389698
	0.030866439	-0.004879621
	0.10587051	-0.005145504
	0.081331322	-0.045497225
	-0.065858521	0.038547288
	-0.069760871	0.006381452
	-0.079130485	0.002782439
	-0.110373722	0.002289021
	-0.103674627	0.001774219
	-0.190254972	0.003568819
	0.089772688	-2.85083E-05
	0.217339022	-0.007716178
	-0.066700332	0.001185305
	0.229568246	-0.00575228
	0.2135965	-0.020838683

flushp Flush toilet to pit latrine	.0235	.15148	3150	0	flushp Flush toilet to pit latrine	.025	0.162387236	-0.003906585
flushe Flush toilet to elsewhere or don't know	.0003	.01782	3150	0	flushe Flush toilet to elsewhere or don't know	-.003	-0.143628683	4.56109E-05
latvip VIP latrine	.0229	.14947	3150	0	latvip VIP latrine	.014	0.088927262	-0.00208017
latpits Pit latrine with slab	.4381	.49623	3150	0	latpits Pit latrine with slab	.016	0.017674649	-0.013780235
latpit Traditional pit latrine	.3622	.48072	3150	0	latpit Traditional pit latrine	-.072	-0.096009323	0.054527943
latpail Bucket toilet	.0152	.12252	3150	0	latpail Bucket toilet	-.002	-0.018771452	0.000290467
lathang Hanging toilet/latrine	.0060	.07744	3150	0	lathang Hanging toilet/latrine	-.011	-0.141746809	0.000860169
latbush No facility/bush/field	.0178	.13216	3150	0	latbush No facility/bush/field	-.016	-0.11988195	0.002169809
latoth Other type of latrine/toilet	.0006	.02519	3150	0	latoth Other type of latrine/toilet	-.004	-0.148167175	9.41342E-05
latshare Shares latrine/toilet with other households	.7448	.43606	3150	0	latshare Shares latrine/toilet with other households	-.012	-0.007237396	0.021118074
sflushs	.0083	.09049	3150	0	sflushs	.017	0.186391905	-0.001551277
sflusht Flush toilet to septic tank	.0429	.20257	3150	0	sflusht Flush toilet to septic tank	.042	0.198693962	-0.008896745
sflushp Shared Flush toilet to pit latrine	.0140	.11738	3150	0	sflushp Shared Flush toilet to pit latrine	.014	0.121575491	-0.001722254
sflushe Shared Flush toilet to elsewhere	.0003	.01782	3150	0	sflushe Shared Flush toilet to elsewhere	-.003	-0.143628683	4.56109E-05
slatvip Shared VIP latrine	.0165	.12744	3150	0	slatvip Shared VIP latrine	.012	0.091080584	-0.00152879
slatpits Shared Pit latrine with slab	.3673	.48215	3150	0	slatpits Shared Pit latrine with slab	.018	0.022968107	-0.013333718
slatpit Shared Traditional pit latrine	.2905	.45405	3150	0	slatpit Shared Traditional pit latrine	-.058	-0.09055036	0.037070953
slathang Shared Hanging toilet/latrine	.0044	.06653	3150	0	slathang Shared Hanging toilet/latrine	-.010	-0.143919626	0.000642498
slatoth Other type of latrine/toilet	.0006	.02519	3150	0	slatoth Other type of latrine/toilet	-.004	-0.148167175	9.41342E-05
dirtfoot Earth, sand, dung floor	.0990	.29877	3150	0	dirtfoot Earth, sand, dung floor	-.056	-0.169960028	0.018684823
woodtfoot Rudimentary wood plank, palm, bamboo floor	.0016	.03982	3150	0	woodtfoot Rudimentary wood plank, palm, bamboo floor	-.003	-0.076776868	0.000122062
vintfoot Vinyl, asphalt strip floor	.0911	.28781	3150	0	vintfoot Vinyl, asphalt strip floor	.017	0.052711944	-0.005284082
tfoot Ceramic tile floor	.0790	.26986	3150	0	tfoot Ceramic tile floor	.063	0.2158414	-0.018526201
cemtfoot Cement floor	.7121	.45287	3150	0	cemtfoot Cement floor	-.016	-0.009869478	0.024407099
rugtfoot Carpeted floor	.0168	.12864	3150	0	rugtfoot Carpeted floor	.016	0.124331395	-0.002127725
nowall No walls	.0057	.07539	3150	0	nowall No walls	-.004	-0.051049782	0.00029339
natwall Cane/palm/trunks/dirt walls	.0013	.03562	3150	0	natwall Cane/palm/trunks/dirt walls	-.007	-0.204549064	0.000260075
mudwall Bamboo with mud walls	.0006	.02519	3150	0	mudwall Bamboo with mud walls	-.005	-0.213071332	0.000135369
stonwall Stone walls with lime/cement	.0105	.10183	3150	0	stonwall Stone walls with lime/cement	.003	0.024738875	-0.000261913
plywall Plywood walls	.0022	.04710	3150	0	plywall Plywood walls	-.004	-0.089941724	0.000200316
rwoodwall Reused wood walls	.1895	.39199	3150	0	rwoodwall Reused wood walls	-.048	-0.09872089	0.023085143
cmtwall Cement walls	.5295	.49921	3150	0	cmtwall Cement walls	.070	0.066413467	-0.074748761
brkwall Baked brick walls	.1943	.39571	3150	0	brkwall Baked brick walls	-.019	-0.03958645	0.009545669
cadobwall Covered adobe walls	.0295	.16930	3150	0	cadobwall Covered adobe walls	-.019	-0.108426418	0.003298547
othwall Other type of walls	.0178	.13216	3150	0	othwall Other type of walls	-.018	-0.130151433	0.002355682
natroof Thatch/palm/sod roof	.0022	.04710	3150	0	natroof Thatch/palm/sod roof	-.013	-0.267569251	0.000595923
bambroof Reed / bamboo roof	.0006	.02519	3150	0	bambroof Reed / bamboo roof	-.007	-0.290583981	0.000184615
wproof Wood planks roof	.0013	.03562	3150	0	wproof Wood planks roof	.006	0.166775153	-0.000212047
metroof Iron sheet roof	.9851	.12125	3150	0	metroof Iron sheet roof	.001	9.90162E-05	-0.006537174
woodroof Wood roof	.0057	.07539	3150	0	woodroof Wood roof	-.002	-0.020874468	0.000119968
asbroof Asbestos / cement fiber roof	.0022	.04710	3150	0	asbroof Asbestos / cement fiber roof	.008	0.169182997	-0.0003768
tileroof Ceramic tile roof	.0013	.03562	3150	0	tileroof Ceramic tile roof	.003	0.088305303	-0.000112276

cmtroof Concrete roof	.0016	.03982	3150	0
cookelec Electricity for cooking	.0146	.11998	3150	0
cooklpg LPG for cooking	.2060	.40452	3150	0
cookkero Kerosene for cooking	.1419	.34901	3150	0
cookchar Charcoal for cooking	.4508	.49765	3150	0
cookwood Wood for cooking	.1638	.37016	3150	0
cooksdustr Sawdust, wood chips for cooking	.0025	.05034	3150	0
cooknone Does not cook	.0194	.13783	3150	0
cookoth Other fuel for cooking	.0010	.03085	3150	0
landarea	.3635	3.19889	3150	955
elecigt Electricity for lighting	.5454	.49801	3150	0
gasigt Gas for lighting	.0022	.04710	3150	0
torch Torch	.0168	.12864	3150	0
presigt Paraffin-pressure lamp	.4130	.49245	3150	0
wickigt Wick lamp for lighting	.0019	.04361	3150	0
candigt Candles for lighting	.0137	.11605	3150	0
othigt Other type of lighting	.0067	.08139	3150	0

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

cmtroof Concrete roof	.003	0.063608632	-0.000101127
cookelec Electricity for cooking	.015	0.122402874	-0.00181396
cooklpg LPG for cooking	.089	0.174505114	-0.045283414
cookkero Kerosene for cooking	-.001	-0.002830421	0.000468072
cookchar Charcoal for cooking	-.032	-0.035523967	0.0291584
cookwood Wood for cooking	-.060	-0.135835229	0.02661009
cooksdustr Sawdust, wood chips for cooking	-.003	-0.060693628	0.000154535
cooknone Does not cook	.007	0.050390917	-0.000995094
cookoth Other fuel for cooking	.003	0.109186998	-0.000104087
landarea	-.004	(landarea/3.19889)*(-0.00382)	
elecigt Electricity for lighting	.114	0.103811742	-0.124545092
gasigt Gas for lighting	-.003	-0.070649925	0.000157349
torch Torch	-.010	-0.074657364	0.001277637
presigt Paraffin-pressure lamp	-.108	-0.128607682	0.090491397
wickigt Wick lamp for lighting	-.004	-0.10132623	0.000193371
candigt Candles for lighting	-.010	-0.082894322	0.001147234
othigt Other type of lighting	-.009	-0.109015131	0.000731645

Extraction Method: Principal Component Analysis. Cc

Rural

Descriptive Statistics

	Mean	Std. Deviation ^a	Analysis N ^a	Missing N
HV206 Has electricity	.10	.294	8482	2
HV207 Has radio	.43	.495	8482	3
HV208 Has television	.14	.342	8482	11
HV209 Has refrigerator	.03	.167	8482	7
HV210 Has bicycle	.11	.309	8482	0
HV211 Has motorcycle/scooter	.07	.261	8482	2
HV212 Has car/truck	.01	.085	8482	9
HV221 Has telephone (land-line)	.00	.050	8482	5
HV243A Has mobile telephone	.62	.485	8482	2
HV243B Has watch	.24	.425	8482	1
HV246B Owns cows/ bulls	.03	.715	8482	1
HV246D Owns goats	.30	1.934	8482	1
HV246E Owns sheep	.40	2.621	8482	1
HV246F Owns chickens	4.41	8.409	8482	6
HV246G Owns Pigs	.19	1.925	8482	1
HV245 Hectares of agricultural land (1 decimal)	171.74	259.683	8482	4067
HV247 Has bank account	.07	.263	8482	8
SH110F Computer	.01	.092	8482	3
SH110H Has gas stove	.03	.166	8482	2
SH110I Has kerosene stove	.15	.359	8482	6
SH110J Has oil lamp	.89	.317	8482	3
SH110K Has gas lamp	.00	.061	8482	18
SH110AA Lighting mode	3.21	9.196	8482	0
SH118E Boat without motor	.10	.305	8482	3
SH119A Has cultivated lands	.72	.447	8482	1
memsleep Number of members per sleeping room	2.2822	1.45957	8482	14
HOUSE Owns a dwelling	.16	.370	8482	0
LAND Owns agricultural land	.17	.373	8482	0
h2oires Piped into dwelling	.0039	.06226	8482	0
h2oyrd Piped into yard/plot	.0203	.14096	8482	0
h2opub Public tap / standpipe	.0528	.22368	8482	0
h2obwell Tube well or borehole	.1369	.34374	8482	0
h2ipwell Protected dug well	.0406	.19727	8482	0
h2iowell Unprotected dug well	.0859	.28030	8482	0
h2opspg Protected Spring	.0785	.26900	8482	0
h2ouspg Unprotected Spring	.2515	.43389	8482	0
h2orain Water from rain	.0564	.23062	8482	0
h2osurf Surface water-river, lake, dam, etc.	.2402	.42720	8482	0
h2obot Water from bottle	.0026	.05087	8482	0
h2ooth Other water source	.0295	.16914	8482	0

Component Score Coefficient Matrix

	Component 1
HV206 Has electricity	.106
HV207 Has radio	.044
HV208 Has television	.093
HV209 Has refrigerator	.077
HV210 Has bicycle	.006
HV211 Has motorcycle/scooter	.031
HV212 Has car/truck	.037
HV221 Has telephone (land-line)	.010
HV243A Has mobile telephone	.056
HV243B Has watch	.060
HV246B Owns cows/ bulls	.004
HV246D Owns goats	.001
HV246E Owns sheep	.006
HV246F Owns chickens	-.006
HV246G Owns Pigs	.002
HV245 Hectares of agricultural land (1 decimal)	.005
HV247 Has bank account	.067
SH110F Computer	.044
SH110H Has gas stove	.075
SH110I Has kerosene stove	.065
SH110J Has oil lamp	-.004
SH110K Has gas lamp	.014
SH110AA Lighting mode	.000
SH118E Boat without motor	-.021
SH119A Has cultivated lands	-.050
memsleep Number of members per sleeping room	-.014
HOUSE Owns a dwelling	-.005
LAND Owns agricultural land	.001
h2oires Piped into dwelling	.017
h2oyrd Piped into yard/plot	.047
h2opub Public tap / standpipe	.028
h2obwell Tube well or borehole	.032
h2ipwell Protected dug well	.015
h2iowell Unprotected dug well	-.006
h2opspg Protected Spring	-.001
h2ouspg Unprotected Spring	-.031
h2orain Water from rain	.000
h2osurf Surface water-river, lake, dam, etc.	-.038
h2obot Water from bottle	.020
h2ooth Other water source	.016

Sum over each variable

	If has	If does not have
HV206 Has electricity	0.324789008	-0.034440259
HV207 Has radio	0.051358394	-0.038354796
HV208 Has television	0.234526171	-0.03669174
HV209 Has refrigerator	0.447759445	-0.013217389
HV210 Has bicycle	0.017503192	-0.002088003
HV211 Has motorcycle/scooter	0.110885378	-0.008792362
HV212 Has car/truck	0.426741009	-0.003145636
HV221 Has telephone (land-line)	0.193151129	-0.00047968
HV243A Has mobile telephone	0.044051613	-0.07246669
HV243B Has watch	0.107062916	-0.033168835
HV246B Owns cows/ bulls	(hv246c/0.71476)*(0.00440)	
HV246D Owns goats	(hv246d/1.93366)*(0.00140)	
HV246E Owns sheep	(hv256e/2.62120)*(0.00628)	
HV246F Owns chickens	(hv246a/ 8.40914)*(-0.00581)	
HV246G Owns Pigs	(hv246b/1.92516)*(0.00222)	
HV245 Hectares of agricultural land (1 decimal)	(hv245/259.68314)*(0.00488)	
HV247 Has bank account	0.23648	-0.019090594
SH110F Computer	0.47588	-0.004132705
SH110H Has gas stove	0.43585	-0.012803442
SH110I Has kerosene stove	0.15314457	-0.027516999
SH110J Has oil lamp	-0.001304314	0.010215768
SH110K Has gas lamp	0.226494184	-0.00085956
SH110AA Lighting mode	6.96176E-05	0.000101163
SH118E Boat without motor	-0.06117519	0.007066415
SH119A Has cultivated lands	-0.030843978	0.081089175
memsleep Number of members per sleeping room	(memsleep/1.45957)*(-0.01441)	
HOUSE Owns a dwelling	-0.010471703	0.002050641
LAND Owns agricultural land	0.001278174	-0.00025701
h2oires Piped into dwelling	0.268773997	-0.001049774
h2oyrd Piped into yard/plot	0.329542031	-0.006820846
h2opub Public tap / standpipe	0.11685233	-0.006516037
h2obwell Tube well or borehole	0.080016808	-0.012689457
h2ipwell Protected dug well	0.073454598	-0.003104987
h2iowell Unprotected dug well	-0.017986714	0.001691257
h2opspg Protected Spring	-0.002787666	0.000237537
h2ouspg Unprotected Spring	-0.054253658	0.018226973
h2orain Water from rain	0.001084623	-6.47738E-05
h2osurf Surface water-river, lake, dam, etc.	-0.067538367	0.021346106
h2obot Water from bottle	0.393961971	-0.001024487
h2ooth Other water source	0.094211521	-0.002861137

flushs Flush toilet to sewer	.0025	.04970	8482	0	flushs Flush toilet to sewer	.022	0.448447804	-0.001113037
flushst Flush toilet to septic tank	.0040	.06319	8482	0	flushst Flush toilet to septic tank	.032	0.51151968	-0.002058673
flushp Flush toilet to pit latrine	.0017	.04060	8482	0	flushp Flush toilet to pit latrine	.024	0.58265443	-0.000963293
latvip VIP latrine	.0014	.03759	8482	0	latvip VIP latrine	.017	0.452396412	-0.000640939
latpits Pit latrine with slab	.0848	.27855	8482	0	latpits Pit latrine with slab	.064	0.210102265	-0.019459427
latpit Traditional pit latrine	.6588	.47414	8482	0	latpit Traditional pit latrine	-.007	-0.004953731	0.009565117
latpail Bucket toilet	.0084	.09111	8482	0	latpail Bucket toilet	-.003	-0.0289854	0.000244675
lathang Hanging toilet/latrine	.0144	.11907	8482	0	lathang Hanging toilet/latrine	-.007	-0.059038674	0.000861569
latbush No facility/bush/field	.2227	.41609	8482	0	latbush No facility/bush/field	-.044	-0.081721948	0.023414646
latoth Other type of latrine/toilet	.0013	.03599	8482	0	latoth Other type of latrine/toilet	.000	-0.00870475	1.13035E-05
latshare Shares latrine/toilet with other households	.4245	.49430	8482	0	latshare Shares latrine/toilet with other households	.033	0.03853486	-0.028429426
sflushs	.0005	.02171	8482	0	sflushs	.005	0.232425315	-0.00010966
sflushst Flush toilet to septic tank	.0008	.02872	8482	0	sflushst Flush toilet to septic tank	.015	0.534341244	-0.000441344
sflushp Shared Flush toilet to pit latrine	.0004	.01880	8482	0	sflushp Shared Flush toilet to pit latrine	.011	0.598771778	-0.000211855
slatvip Shared VIP latrine	.0007	.02659	8482	0	slatvip Shared VIP latrine	.016	0.597907095	-0.000423247
slatpits Shared Pit latrine with slab	.0539	.22579	8482	0	slatpits Shared Pit latrine with slab	.053	0.222107728	-0.012648378
slatpit Shared Traditional pit latrine	.3593	.47984	8482	0	slatpit Shared Traditional pit latrine	.008	0.010192746	-0.005717241
slathang Shared Hanging toilet/latrine	.0077	.08721	8482	0	slathang Shared Hanging toilet/latrine	-.005	-0.057919814	0.000447284
slatoth Other type of latrine/toilet	.0013	.03599	8482	0	slatoth Other type of latrine/toilet	.000	-0.00870475	1.13035E-05
dirtfloo Earth, sand, dung floor	.7776	.41585	8482	0	dirtfloo Earth, sand, dung floor	-.104	-0.055430341	0.193859242
woodfloo Rudimentary wood plank, palm, bamboo floor	.0071	.08381	8482	0	woodfloo Rudimentary wood plank, palm, bamboo floor	.011	0.128276152	-0.000913865
vinlfloo Vinyl, asphalt strip floor	.0125	.11110	8482	0	vinlfloo Vinyl, asphalt strip floor	.025	0.219138534	-0.002773243
tilefloo Ceramic tile floor	.0094	.09666	8482	0	tilefloo Ceramic tile floor	.041	0.422344963	-0.004021376
cemtfloo Cement floor	.1855	.38869	8482	0	cemtfloo Cement floor	.088	0.184308559	-0.041962276
rugfloo Carpeted floor	.0065	.08027	8482	0	rugfloo Carpeted floor	.016	0.19974474	-0.001303662
othfloo Other type of flooring	.0002	.01535	8482	0	othfloo Other type of flooring	.003	0.189335613	-4.46546E-05
nowall No walls	.0009	.03070	8482	0	nowall No walls	-.003	-0.112414589	0.000106127
natwall Cane/palm/trunks/dirt walls	.1093	.31202	8482	0	natwall Cane/palm/trunks/dirt walls	-.018	-0.051807714	0.006356817
mudwall Bamboo with mud walls	.2212	.41506	8482	0	mudwall Bamboo with mud walls	-.037	-0.069732998	0.019803074
stonwall Stone walls with lime/cement	.0046	.06766	8482	0	stonwall Stone walls with lime/cement	.013	0.188060648	-0.000868692
plywall Plywood walls	.0752	.26376	8482	0	plywall Plywood walls	.002	0.006483816	-0.000527368
cardwall Cardboard walls	.0001	.01086	8482	0	cardwall Cardboard walls	-.001	-0.091083942	1.07398E-05
rwoodwall Reused wood walls	.1188	.32362	8482	0	rwoodwall Reused wood walls	-.007	-0.017714288	0.002389082
cmtwall Cement walls	.0889	.28461	8482	0	cmtwall Cement walls	.082	0.261337551	-0.025497996
brkwall Baked brick walls	.1830	.38667	8482	0	brkwall Baked brick walls	.009	0.020032858	-0.004486435
cadobwall Covered adobe walls	.0867	.28134	8482	0	cadobwall Covered adobe walls	-.005	-0.016839828	0.001597686
othwall Other type of walls	.0303	.17142	8482	0	othwall Other type of walls	-.008	-0.045255122	0.001414051
natroof Thatch/palm/sod roof	.2733	.44567	8482	0	natroof Thatch/palm/sod roof	-.048	-0.079041281	0.02972383
matroof Rustic mat / plastic roof	.0154	.12332	8482	0	matroof Rustic mat / plastic roof	-.011	-0.086254792	0.001353057
bambroof Reed / bamboo roof	.0836	.27679	8482	0	bambroof Reed / bamboo roof	-.021	-0.070440673	0.006425117
wproof Wood planks roof	.0006	.02427	8482	0	wproof Wood planks roof	-.001	-0.045939287	2.70964E-05
metroof Iron sheet roof	.6171	.48613	8482	0	metroof Iron sheet roof	.060	0.0470566	-0.075829508
woodroof Wood roof	.0015	.03912	8482	0	woodroof Wood roof	.002	0.058352458	-8.95716E-05
asbroof Asbestos / cement fiber roof	.0006	.02427	8482	0	asbroof Asbestos / cement fiber roof	.003	0.125815995	-7.42102E-05
tileroof Ceramic tile roof	.0054	.07345	8482	0	tileroof Ceramic tile roof	-.002	-0.024276309	0.000132374
othroof Other type of roof	.0025	.04970	8482	0	othroof Other type of roof	-.004	-0.089333075	0.000221723
cookelec Electricity for cooking	.0034	.05838	8482	0	cookelec Electricity for cooking	.025	0.418744854	-0.001436602

cooklpg LPG for cooking	.0162	.12607	8482	0
cookkero Kerosene for cooking	.0364	.18737	8482	0
cookchar Charcoal for cooking	.1122	.31568	8482	0
cookwood Wood for cooking	.8209	.38345	8482	0
cooksdustr Sawdust, wood chips for cooking	.0002	.01535	8482	0
cooknone Does not cook	.0106	.10247	8482	0
landarea	.9533	3.18516	8482	2881
elecigt Electricity for lighting	.0757	.26452	8482	0
gasigt Gas for lighting	.0012	.03432	8482	0
torch Torch	.0712	.25719	8482	0
presigt Paraffin-pressure lamp	.8161	.38744	8482	0
wickigt Wick lamp for lighting	.0042	.06501	8482	0
candigt Candles for lighting	.0099	.09903	8482	0
woodigt Firewood for lighting	.0121	.10953	8482	0
othigt Other type of lighting	.0095	.09726	8482	0

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

cooklpg LPG for cooking	.066	0.51690617	-0.008486057
cookkero Kerosene for cooking	.043	0.222004843	-0.008393429
cookchar Charcoal for cooking	.046	0.128055341	-0.016189732
cookwood Wood for cooking	-.085	-0.039540732	0.181252216
cooksdustr Sawdust, wood chips for cooking	.002	0.101880807	-2.40285E-05
cooknone Does not cook	.002	0.018338082	-0.000196667
landarea	.000	(landarea/3.18516)*(-0.00017)	
elecigt Electricity for lighting	.102	0.35622693	-0.029170624
gasigt Gas for lighting	.002	0.04640212	-5.47712E-05
torch Torch	-.010	-0.036372557	0.002788655
presigt Paraffin-pressure lamp	-.060	-0.028407889	0.126050902
wickigt Wick lamp for lighting	-.004	-0.058086823	0.000247588
candigt Candles for lighting	.000	0.001711717	-1.71212E-05
woodigt Firewood for lighting	-.013	-0.120671533	0.001483371
othigt Other type of lighting	.005	0.047200385	-0.000455092

Extraction Method: Principal Component Analysis. Component Sco

Combined Scores

Urban Area

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.170	.003		362.221	.000
	URB1 REGR factor score 1 for analysis	.831	.003	.977	257.273	.000

a. Dependent Variable: COM1 REGR factor score 1 for analysis

$$\text{Combined Score} = 1.170 + 0.831 * \text{Urban Score}$$

Rural

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.434	.001		-500.448	.000
	RUR1 REGR factor score 1 for analysis	.632	.001	.992	728.007	.000

a. Dependent Variable: COM1 REGR factor score 1 for analysis

$$\text{Combined Score} = -0.434 + 0.632 * \text{Rural Score}$$

Combined Score

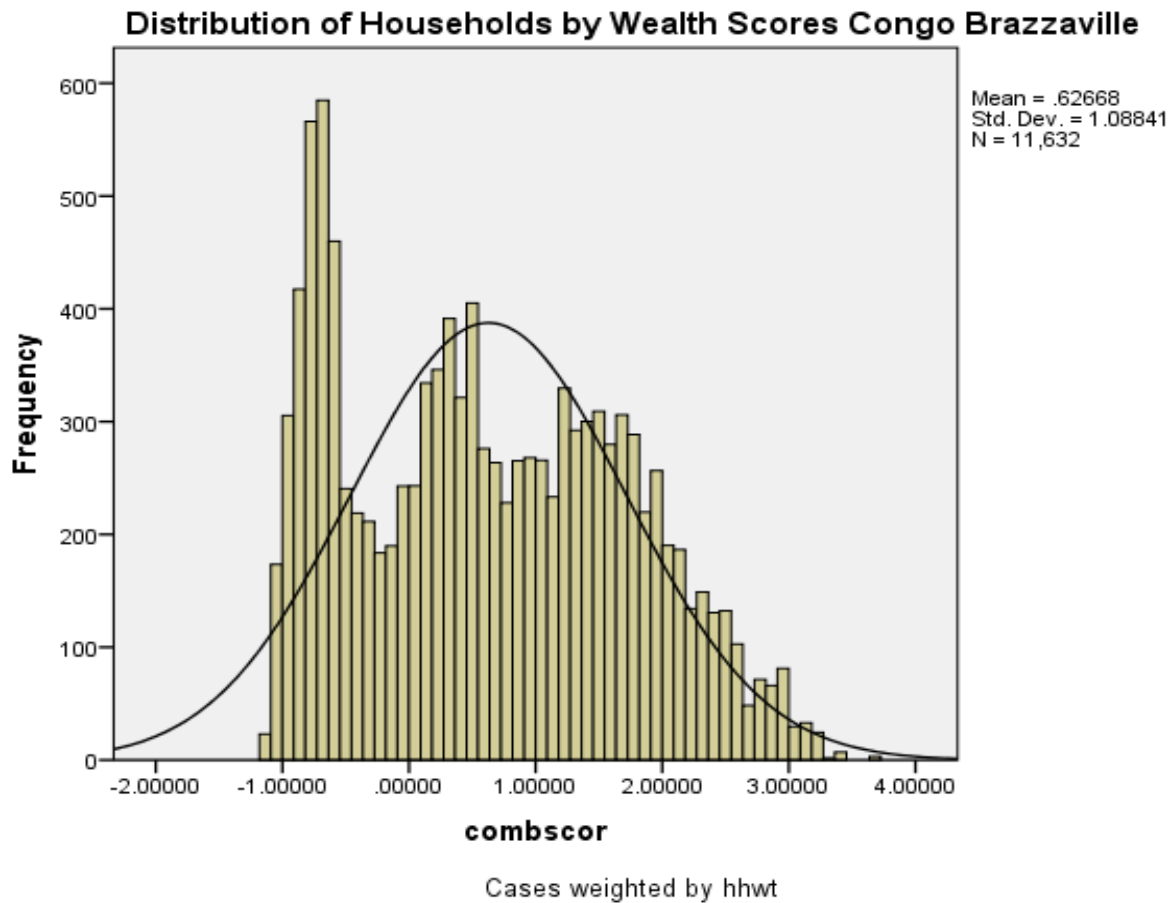
Statistics

combscor

N	Valid	50090
	Missing	0
Mean		.6608070
Median		.5619015
Mode		.10616
Std. Deviation		1.10326725
Skewness		.233
Std. Error of Skewness		.011
Kurtosis		-.961
Std. Error of Kurtosis		.022
Minimum		-1.15251
Maximum		3.71350
Percentiles	20	-.5729275

40	.2738511
60	.9909420
80	1.7138657

histogram



Report

Mean

	Ncombsco Percentile Group of combscor					Total
	1	2	3	4	5	
HV206 Has	.00	.04	.24	.86	.98	.42
HV207 Has radio	.31	.46	.56	.64	.78	.55
HV208 Has television	.02	.14	.46	.91	.98	.50
HV209 Has refrigerator	.00	.00	.05	.31	.75	.22
HV210 Has bicycle	.11	.09	.04	.04	.05	.06
HV211 Has motorcycle/ scooter	.04	.07	.03	.06	.08	.06

HV212 Has car/truck	.00	.00	.01	.03	.21	.05
HV221 Has telephone (land-line)	.00	.00	.01	.01	.03	.01
HV243A Has mobile telephone	.51	.82	.94	.98	.98	.84
HV243B Has watch	.13	.29	.55	.64	.86	.49
HV246B Owns cows/ bulls	.02	.03	.02	.00	.00	.02
HV246D Owns goats	.25	.21	.06	.06	.17	.15
HV246E Owns sheep	.34	.34	.11	.29	.16	.25
HV246F Owns chickens	5.22	4.25	1.91	.99	1.91	2.86
HV246G Owns Pigs	.19	.15	.05	.03	.28	.14
HV245 Hectares of agricultural land (1 decimal)	146.90	232.98	245.16	286.34	264.64	204.12
HV247 Has bank account	.01	.05	.15	.24	.67	.22
SH110F Computer	.00	.00	.01	.04	.26	.06
SH110H Has gas stove	.00	.01	.08	.20	.71	.20
SH110I Has kerosene stove	.04	.23	.48	.50	.46	.34
SH110J Has oil lamp	.89	.91	.85	.83	.81	.86
SH110K Has gas lamp	.00	.00	.00	.00	.04	.01
SH110AA Lighting mode	2.86	3.52	3.73	1.54	1.08	2.55
SH118E Boat without motor	.17	.04	.01	.00	.01	.05

SH119A Has cultivated lands	.84	.51	.19	.13	.10	.35
memsleep Number of members per sleeping room	2.94	2.84	2.93	2.84	2.35	2.78
DOMESTIC Domestic servant in household	.00	.00	.00	.00	.00	.00
HOUSE Owns a dwelling	.23	.17	.16	.16	.19	.18
LAND Owns agricultural land	.22	.13	.14	.15	.23	.17
h2oires Piped into dwelling	.00	.00	.02	.05	.10	.03
h2oyrd Piped into yard/plot	.00	.02	.16	.39	.57	.23
h2opub Public tap / standpipe	.02	.30	.54	.36	.15	.27
h2obwell Tube well or borehole	.07	.19	.11	.09	.05	.10
h2ipwell Protected dug well	.04	.08	.06	.04	.02	.05
h2iowell Unprotecte d dug well	.12	.09	.03	.01	.01	.05
h2opspg Protected Spring	.08	.07	.03	.02	.00	.04
h2ouspg Unprotecte d Spring	.27	.10	.02	.01	.00	.08
h2orain Water from rain	.05	.03	.00	.00	.00	.02
h2osurf Surface water-river, lake, dam, etc.	.32	.06	.00	.00	.00	.08
h2obot Water from bottle	.00	.00	.00	.01	.08	.02

h2ooth Other water source	.02	.06	.02	.01	.01	.02
flushs Flush toilet to sewer	.00	.00	.00	.00	.08	.02
flusht Flush toilet to septic tank	.00	.00	.00	.02	.30	.07
flushp Flush toilet to pit latrine	.00	.00	.00	.02	.06	.02
flushe Flush toilet to elsewhere or don't know	.00	.00	.00	.00	.00	.00
latvip VIP latrine	.00	.00	.01	.01	.04	.01
latpits Pit latrine with slab	.01	.17	.42	.56	.41	.31
latpit Traditional pit latrine	.65	.74	.51	.34	.09	.47
latpail Bucket toilet	.01	.01	.02	.02	.00	.02
lathang Hanging toilet/latrine	.01	.01	.00	.00	.00	.01
latbush No facility/bush /field	.32	.06	.02	.01	.00	.08
latoth Other type of latrine/toilet	.00	.00	.00	.00	.00	.00
latshare Shares latrine/toilet with other households	.31	.60	.69	.74	.61	.59
sflushs	.00	.00	.00	.00	.02	.01
sflusht Flush toilet to septic tank	.00	.00	.00	.02	.12	.03

sflushp Shared Flush toilet to pit latrine	.00	.00	.00	.02	.03	.01
sflush Shared Flush toilet to elsewhere	.00	.00	.00	.00	.00	.00
slatvip Shared VIP latrine	.00	.00	.01	.01	.03	.01
slatpits Shared Pit latrine with slab	.00	.10	.33	.45	.33	.24
slatpit Shared Traditional pit latrine	.30	.49	.35	.25	.07	.29
slathang Shared Hanging toilet/latrine	.01	.01	.00	.00	.00	.00
slatoth Other type of latrine/toilet	.00	.00	.00	.00	.00	.00
dirtfloo Earth, sand, dung floor	.99	.51	.10	.03	.01	.33
woodfloo Rudimentar y wood plank, palm, bamboo floor	.00	.01	.00	.00	.00	.00
vinlfloo Vinyl, asphalt strip floor	.00	.01	.05	.08	.07	.04
tilefloo Ceramic tile floor	.00	.01	.02	.04	.29	.07
cemtfloo Cement floor	.00	.46	.83	.83	.58	.54
rugfloo Carpeted floor	.00	.01	.01	.02	.04	.01
othfloo Other type of flooring	.00	.00	.00	.00	.00	.00
nowall No walls	.00	.01	.01	.02	.00	.01

natwall Cane/palm/ trunks/dirt walls	.13	.04	.01	.00	.00	.04
mudwall Bamboo with mud walls	.30	.05	.01	.00	.00	.07
stonwall Stone walls with lime/cemen t	.00	.01	.02	.01	.01	.01
plywall Plywood walls	.04	.03	.01	.00	.01	.02
cardwall Cardboard walls	.00	.00	.00	.00	.00	.00
rwoodwall Reused wood walls	.10	.22	.22	.12	.02	.14
cmtwall Cement walls	.00	.13	.52	.68	.88	.44
brkwall Baked brick walls	.21	.29	.11	.14	.06	.16
cadobwall Covered adobe walls	.08	.08	.02	.01	.02	.04
othwall Other type of walls	.03	.08	.04	.01	.00	.03
natroof Thatch/pal m/sod roof	.39	.05	.01	.00	.00	.09
matroof Rustic mat / plastic roof	.02	.00	.00	.00	.00	.00
bamproof Reed / bamboo roof	.10	.02	.00	.00	.00	.02
wproof Wood planks roof	.00	.00	.00	.00	.01	.00
metroof Iron sheet roof	.48	.92	.97	.99	.96	.86
woodroof Wood roof	.00	.01	.01	.01	.01	.01
asbroof Asbestos / cement fiber roof	.00	.00	.00	.00	.01	.00

tileroof Ceramic tile roof	.01	.00	.00	.00	.01	.00
cmroof Concrete roof	.00	.00	.00	.00	.01	.00
othroof Other type of roof	.00	.00	.00	.00	.00	.00
cookelec Electricity for cooking	.00	.00	.01	.02	.03	.01
cooklpg LPG for cooking	.00	.00	.03	.13	.63	.16
cookkero Kerosene for cooking	.00	.03	.13	.18	.07	.08
cookchar Charcoal for cooking	.0305	.3235	.6130	.5359	.2334	.3473
cookwood Wood for cooking	.9671	.6396	.2074	.1175	.0214	.3906
cooksdustr Sawdust, wood chips for cooking	.0002	.0019	.0040	.0053	.0000	.0023
cooknone Does not cook	.0019	.0024	.0042	.0088	.0088	.0052
cookoth Other fuel for cooking	.0000	.0000	.0000	.0007	.0015	.0005
landarea	.9918	.6610	.4152	.2168	.4256	.5487
elecght Electricity for lighting	.0001	.0199	.1589	.7938	.9615	.3868
gasght Gas for lighting	.0012	.0011	.0058	.0000	.0000	.0016
torch Torch	.0843	.0442	.0423	.0152	.0027	.0377
presght Paraffin- pressure lamp	.8811	.9057	.7466	.1811	.0332	.5496
wickght Wick lamp for lighting	.0075	.0036	.0012	.0030	.0000	.0031
candght Candles for lighting	.0076	.0115	.0265	.0041	.0023	.0104
woodght Firewood for lighting	.0139	.0000	.0000	.0000	.0000	.0028

othlgt Other type of lighting	.0044	.0141	.0173	.0028	.0003	.0078
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