Descriptive Statistics

	Mean	Std. Deviation[a]	Analysis N[a]	Missing N
HV206 Has electricity	.99	.077	7180	0
HV207 Has radio	.44	.497	7180	0
HV208 Has television	.75	.434	7180	0
HV209 Has refrigerator	.75	.433	7180	0
HV210 Has bicycle	.07	.256	7180	0
HV211 Has motorcycle/scooter	.01	.104	7180	0
HV212 Has car/truck	.18	.388	7180	0
HV221 Has telephone	.57	.495	7180	0
HV243A Has a mobile telephone	.50	.500	7180	0
HV243C Has an animal-drawn cart	.03	.179	7180	0
HV243D Has a boat with a motor	.00	.041	7180	0
HV247 Owns a bank account	.01	.115	7180	0
SH111B Clock	.98	.140	7180	0
SH111D Roll photo camera	.17	.375	7180	0
SH111E Video camera	.06	.229	7180	0
SH111F Audio tape player	.45	.498	7180	0
SH111G Divan/sofa	.80	.403	7180	0
SH111H Stenka	.45	.498	7180	0
SH111I Gorka	.11	.311	7180	0
SH111J Computer	.04	.203	7180	0
SH111K BW TV	.23	.418	7180	0
SH111M Satelite dish	.16	.365	7180	0
SH111N DVD player	.08	.278	7180	0
SH111P Telephone (non-mobile)	.57	.495	7180	0
SH111R Freezer	.02	.136	7180	0
SH111S Washing machine	.18	.385	7180	0
SH111T Electric generator	.04	.188	7180	0
SH111U Ventilator or air conditioner	.26	.438	7180	0
SH111V Water heater	.29	.456	7180	0
SH121F Tractor	.01	.112	7180	0
h2oires Piped into dwelling	.2884	.45307	7180	0
h2oyrdr Piped into yard/plot	.2202	.41441	7180	0
h2opub Public tap/standpipe	.0408	.19786	7180	0
h2otube Tube well/Borehole	.1015	.30205	7180	0
h2pbwell Protected well	.0830	.27591	7180	0
h2powell Unprotected well	.0024	.04860	7180	0

Descriptive Statistics

	Mean	Std. Deviation[a]	Analysis N[a]	Missing N
h2pspng Protected spring	.0944	.29244	7180	0
h2uspng Unprotected spring	.0095	.09686	7180	0
h2osurf Surface water-river, lake, etc.	.0542	.22638	7180	0
h2orain Water from rain	.0001	.01180	7180	0
h2otrk Tanker truck	.0900	.28616	7180	0
h2ocart Cart with small tank	.0082	.09028	7180	0
h2obottl Bottled water	.0008	.02890	7180	0
h2ooth Other water source	.0061	.07805	7180	0
flush1 Flush toilet to public sewer	.3607	.48024	7180	0
flush2 Flush toilet to septic tank	.0120	.10879	7180	0
flush4 Flush toilet to	.0221	.14716	7180	0
latpit1 Slab pit latrine	.4507	.49760	7180	0
latpit2 No slab pit latrine	.1485	.35559	7180	0
latbush No facility/bush/field	.0028	.05271	7180	0
latoth Other type toilet/latrine	.0024	.04860	7180	0
flushshr Shared Flush toilet	.0347	.18298	7180	0
latpit1s Shared slab latrine	.0216	.14534	7180	0
latpit2s Shared no slab latrine	.0050	.07064	7180	0
latoths Shared composting/bucket/hanging/other toilet	.0007	.02638	7180	0
dirtfloo Dirt or dung floor	.0320	.17610	7180	0
woodfloo Rudimentary wood plank floor	.7951	.40364	7180[a]	0
prqfloo Parquet, polished wood floor	.0944	.29244	7180	0
vinfloo Vinyl, asphalt strip floor	.0004	.02044	7180	0
cemtfloo Cement floor	.0107	.10301	7180	0
rugfloo Carpeted floor	.0043	.06557	7180	0
lamfloo Laminate floor	.0006	.02360	7180	0
linfloo Linoleum floor	.0338	.18084	7180	0
stnfloo Stone floor	.0032	.05651	7180	0
othfloo Other type of flooring	.0247	.15507	7180	0
nowall Dwelling has no walls	.0008	.02890	7180	0
natwall Trunk walls	.0017	.04085	7180	0
mudwall Dirt walls	.0164	.12715	7180	0

Descriptive Statistics

	Mean	Std. Deviation[a]	Analysis N[a]	Missing N
uadbwall Uncovered adobe walls	.0143	.11892	7180	0
stmwall Stone with mud walls	.0786	.26906	7180	0
plywall Plywood/reused wood walls	.0042	.06451	7180	0
cardwall Cardboard walls	.0001	.01180	7180	0
cmtwall Cement walls	.0077	.08719	7180	0
stcwall Stone with lime/cement walls	.0577	.23312	7180	0
brkwall Brick walls	.0382	.19160	7180	0
cmtbwall Cement block walls	.0036	.06007	7180	0
cadbwall Covered adobe walls	.0682	.25218	7180	0
shngwall Wood planks/shingles walls	.0046	.06764	7180	0
pstnwall Pillared stone walls	.5068	.49999	7180	0
sadbwall Adobe with sod walls	.0886	.28416	7180	0
betnwall Beton panels walls	.1039	.30515	7180	0
othwall Other type of walls	.0036	.06007	7180	0
noroof Dwelling has no roof	.0008	.02890	7180	0
natroof Thatch/straw roof	.0006	.02360	7180	0
matroof Rustic mat roof	.0014	.03730	7180	0
wproof Wood planks roof	.0026	.05138	7180	0
cardroof Cardboard roof	.0003	.01669	7180	0
mtlroof Metal roof	.0602	.23781	7180	0
woodroof Wood roof	.0010	.03121	7180	0
cmtfroof Calamine/cement fiber roof	.0007	.02638	7180	0
tileroof Ceramic tile roof	.0493	.21652	7180	0
cmtroof Cement roof	.0010	.03121	7180	0
cmtproof Concrete panels roof	.0752	.26375	7180	0
sltroof Slate roof	.2354	.42426	7180	0
adbroof Adobe roof	.0017	.04085	7180	0
tkroof Tol/Kir roof	.1373	.34422	7180	0
raroof Ruberoid/asbest roof	.4167	.49305	7180	0
othroof Other type of roof	.0141	.11777	7180	0
cookelec Electricity for cooking	.2136	.40991	7180	0
cookgas LPG, natural gas for cooking	.6479	.47765	7180	0

Descriptive Statistics

	Mean	Std. Deviation[a]	Analysis N[a]	Missing N
cookkero Kerosene/diesel fuel for cooking	.0033	.05772	7180	0
cookcoal Coal, lignite for cooking	.0047	.06866	7180	0
cookchar Charcoal for cooking	.0072	.08480	7180	0
cookwood Wood, straw for cooking	.1180	.32259	7180	0
cookdung Dung for cooking	.1180	.32259	7180	0
cooknot Does not cook	.0004	.02044	7180	0
HV244 Own land usable for agriculture	.41	.491	7180	18
OWNLAND If household works own or family's agric. land	.83	.379	7180	0
memsleep Number of members per sleeping room	2.3182	1.26868	7180	40

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

Component Score Coefficient Matrix

	Component
	1
HV206 Has electricity	.013
HV207 Has radio	.052
HV208 Has television	.063
HV209 Has refrigerator	.065
HV210 Has bicycle	.025
HV211 Has motorcycle/scooter	-.005
HV212 Has car/truck	.038
HV221 Has telephone	.077
HV243A Has a mobile telephone	.064
HV243C Has an animal-drawn cart	-.019
HV243D Has a boat with a motor	.000
HV247 Owns a bank account	.018
SH111B Clock	.020
SH111D Roll photo camera	.062
SH111E Video camera	.042
SH111F Audio tape player	.053
SH111G Divan/sofa	.046
SH111H Stenka	.050

Extraction Method: Principal Component Analysis.

Component Scores

Component Score Coefficient Matrix

	Component
	1
SH111I Gorka	.022
SH111J Computer	.043
SH111K BW TV	-.051
SH111M Satelite dish	.028
SH111N DVD player	.050
SH111P Telephone (non-mobile)	.077
SH111R Freezer	.016
SH111S Washing machine	.069
SH111T Electric generator	.010
SH111U Ventilator or air conditioner	.071
SH111V Water heater	.077
SH121F Tractor	-.007
h2oires Piped into dwelling	.089
h2oyrdr Piped into yard/plot	-.014
h2opub Public tap/standpipe	-.016
h2otube Tube well/Borehole	-.031
h2pbwell Protected well	-.016
h2powell Unprotected well	-.004
h2pspng Protected spring	-.032
h2uspng Unprotected spring	-.012
h2osurf Surface water-river, lake, etc.	-.027
h2orain Water from rain	.003
h2otrk Tanker truck	-.001
h2ocart Cart with small tank	-.004
h2obottl Bottled water	.001
h2ooth Other water source	-.006
flush1 Flush toilet to public sewer	.096
flush2 Flush toilet to septic tank	.002
flush4 Flush toilet to other	.004
latpit1 Slab pit latrine	-.072
latpit2 No slab pit latrine	-.030
latbush No facility/bush/field	-.007

Extraction Method: Principal Component Analysis.

Component Scores.

Component Score Coefficient Matrix

	Component
	1
latoth Other type toilet/latrine	.001
flushshr Shared Flush toilet	.011
latpit1s Shared slab latrine	-.013
latpit2s Shared no slab latrine	-.006
latoths Shared composting/bucket/hanging/other toilet	-.002
dirtfloo Dirt or dung floor	-.027
woodfloo Rudimentary wood plank floor	-.028
prqfloo Parquet, polished wood floor	.054
vinfloo Vinyl, asphalt strip floor	.001
cemtfloo Cement floor	-.006
rugfloo Carpeted floor	-.004
lamfloo Laminate floor	.003
linfloo Linoleum floor	.008
stnfloo Stone floor	-.002
othfloo Other type of flooring	-.001
nowall Dwelling has no walls	-.002
natwall Trunk walls	-.006
mudwall Dirt walls	-.013
uadbwall Uncovered adobe walls	-.011
stmwall Stone with mud walls	-.018
plywall Plywood/reused wood walls	-.003
cardwall Cardboard walls	-.001
cmtwall Cement walls	.005
stcwall Stone with lime/cement walls	-.010
brkwall Brick walls	-.008
cmtbwall Cement block walls	.002
cadbwall Covered adobe walls	-.029
shngwall Wood planks/shingles walls	-.003
pstnwall Pillared stone walls	.022
sadbwall Adobe with sod walls	-.030

Extraction Method: Principal Component Analysis.

Component Scores.

Component Score Coefficient Matrix

	Component
	1
betnwall Beton panels walls	.057
othwall Other type of walls	-.007
noroof Dwelling has no roof	-.004
natroof Thatch/straw roof	-.005
matroof Rustic mat roof	-.006
wproof Wood planks roof	-.003
cardroof Cardboard roof	-.001
mtlroof Metal roof	.001
woodroof Wood roof	-.001
cmtfroof Calamine/cement fiber roof	-.001
tileroof Ceramic tile roof	-.015
cmtroof Cement roof	.000
cmtproof Concrete panels roof	.034
sltroof Slate roof	-.020
adbroof Adobe roof	-.005
tkroof Tol/Kir roof	.070
raroof Ruberoid/asbest roof	-.039
othroof Other type of roof	-.008
cookelec Electricity for cooking	-.030
cookgas LPG, natural gas for cooking	.068
cookkero Kerosene/diesel fuel for cooking	-.006
cookcoal Coal, lignite for cooking	-.007
cookchar Charcoal for cooking	-.008
cookwood Wood, straw for cooking	-.056
cookdung Dung for cooking	-.056
cooknot Does not cook	.001
HV244 Own land usable for agriculture	-.067
OWNLAND If household works own or family's agric. land	-.003
memsleep Number of members per sleeping room	-.025

Extraction Method: Principal Component Analysis.

Component Scores.