

Descriptive Statistics

	Mean	Std. Deviation ^a	Analysis N ^a	Missing N
QH102_11 Source of drinking water: Piped - into dwelling	.01	.076	12699	0
QH102_12 Source of drinking water: Piped - into yard/plot	.10	.304	12699	0
QH102_13 Source of drinking water: Piped - public tap/standpipe	.27	.445	12699	0
QH102_21 Source of drinking water: Tube well or borehole	.01	.114	12699	0
QH102_31 Source of drinking water: Dug well - protected	.02	.142	12699	0
QH102_32 Source of drinking water: Dug well - unprotected	.02	.128	12699	0
QH102_41 Source of drinking water: Spring - protected	.32	.465	12699	0
QH102_42 Source of drinking water: Spring - unprotected	.14	.342	12699	0
QH102_51 Source of drinking water: Rainwater	.01	.086	12699	0
QH102_61 Source of drinking water: Tanker truck	.00	.009	12699	0
QH102_71 Source of drinking water: Cart with small tank	.00	.022	12699	0
QH102_81 Source of drinking water: Surface water (River/Dam/Lake/Pond/Stream/Canal/Irrigation channel)	.10	.306	12699	0
QH102_96 Source of drinking water: Other	.00	.063	12699	0
QH107_11 Type of toilet facility: Flush - to piped sewer system	.01	.120	12699	0
QH107_12 Type of toilet facility: Flush - to septic tank	.00	.056	12699	0
QH107_13 Type of toilet facility: Flush - to pit latrine	.00	.061	12699	0
QH107_14 Type of toilet facility: Flush - to somewhere else	.00	.046	12699	0
QH107_15 Type of toilet facility: Flush - don't know where	.00	.015	12699	0
QH107_21 Type of toilet facility: Pit latrine - ventilated improved pit (VIP)	.04	.188	12699	0
QH107_22 Type of toilet facility: Pit latrine - with slab	.47	.499	12699	0
QH107_23 Type of toilet facility: Pit latrine - without slab / open pit	.20	.398	12699	0
QH107_31 Type of toilet facility: Composting toilet	.01	.075	12699	0
QH107_61 Type of toilet facility: No facility/Bush/Field	.04	.191	12699	0
QH107_96 Type of toilet facility: Other	.00	.018	12699	0
QH107_11_sh Type of toilet facility: Flush - to piped sewer system - shared	.00	.042	12699	0

Component Score Coefficient Matrix

	Component 1
QH102_11 Source of drinking water: Piped - into dwelling	.037
QH102_12 Source of drinking water: Piped - into yard/plot	.093
QH102_13 Source of drinking water: Piped - public tap/standpipe	.016
QH102_21 Source of drinking water: Tube well or borehole	-.003
QH102_31 Source of drinking water: Dug well - protected	-.011
QH102_32 Source of drinking water: Dug well - unprotected	-.006
QH102_41 Source of drinking water: Spring - protected	-.044
QH102_42 Source of drinking water: Spring - unprotected	-.029
QH102_51 Source of drinking water: Rainwater	-.001
QH102_61 Source of drinking water: Tanker truck	.003
QH102_71 Source of drinking water: Cart with small tank	.002
QH102_81 Source of drinking water: Surface water (River/Dam/Lake/Pond/Stream/Canal/Irrigation channel)	-.018
QH102_96 Source of drinking water: Other	.003
QH107_11 Type of toilet facility: Flush - to piped sewer system	.055
QH107_12 Type of toilet facility: Flush - to septic tank	.027
QH107_13 Type of toilet facility: Flush - to pit latrine	.022
QH107_14 Type of toilet facility: Flush - to somewhere else	.007
QH107_15 Type of toilet facility: Flush - don't know where	.009
QH107_21 Type of toilet facility: Pit latrine - ventilated improved pit (VIP)	.006
QH107_22 Type of toilet facility: Pit latrine - with slab	-.013
QH107_23 Type of toilet facility: Pit latrine - without slab / open pit	-.039
QH107_31 Type of toilet facility: Composting toilet	-.006
QH107_61 Type of toilet facility: No facility/Bush/Field	-.017
QH107_96 Type of toilet facility: Other	-.001
QH107_11_sh Type of toilet facility: Flush - to piped sewer system - shared	.011

Sum over each variable

If has If does not have

0.478749895	-0.002806138
0.275292688	-0.03158423
0.026545441	-0.009953103
-0.025383267	0.000340307
-0.075384698	0.001575691
-0.049406936	0.000830768
-0.064358582	0.029831764
-0.073098052	0.011420947
-0.016615187	0.000123905
0.329626886	-2.5959E-05
0.112830015	-5.33349E-05
-0.052945188	0.006157391
0.045631679	-0.000180377
0.45177762	-0.006715467
0.473249812	-0.001495378
0.361554422	-0.001343112
0.156076735	-0.00033255
0.595946072	-0.000140819
0.030248862	-0.001147157
-0.014000606	0.01259531
-0.078003109	0.019177454
-0.073265791	0.000417766
-0.085521857	0.003359562
-0.032222216	1.01527E-05
0.263310703	-0.000456956

QH107_12_sh Type of toilet facility: Flush to septic tank - shared	.00	.013	12699	0	QH107_12_sh Type of toilet facility: Flush - to septic tank - shared	.005			
							0.383437655	-6.03981E-05	
QH107_13_sh Type of toilet facility: Flush to pit latrine - shared	.00	.033	12699	0	QH107_13_sh Type of toilet facility: Flush - to pit latrine - shared	.010			
							0.290889133	-0.000321044	
QH107_14_sh Type of toilet facility: Flush to somewhere else - shared	.00	.033	12699	0	QH107_14_sh Type of toilet facility: Flush - to somewhere else - shared	.008			
							0.236014643	-0.000260481	
QH107_21_sh Type of toilet facility: Pit latrine - ventilated improved pit (VIP) - shared	.01	.120	12699	0	QH107_21_sh Type of toilet facility: Pit latrine - ventilated improved pit (VIP) - shared	.017			
							0.142157659	-0.002124639	
QH107_22_sh Type of toilet facility: Pit latrine - with slab - shared	.16	.367	12699	0	QH107_22_sh Type of toilet facility: Pit latrine - with slab - shared	.038			
							0.087159065	-0.016632473	
QH107_23_sh Type of toilet facility: Pit latrine - without slab / open pit - shared	.04	.201	12699	0	QH107_23_sh Type of toilet facility: Pit latrine - without slab / open pit - shared	-.012			
							-0.056044754	0.002460164	
QH107_31_sh Type of toilet facility: Composting toilet - shared	.00	.037	12699	0	QH107_31_sh Type of toilet facility: Composting toilet - shared	-.002			
							-0.056005144	7.50739E-05	
QH107_96_sh Type of toilet facility: Other - shared	.00	.040	12699	0	QH107_96_sh Type of toilet facility: Other - shared	-.002			
							-0.047626815	7.51271E-05	
QH110A Electricity	.25	.433	12699	0	QH110A Electricity	.110			
							0.190598496	-0.063753154	
QH110B Radio	.55	.497	12699	0	QH110B Radio	.049			
							0.044473824	-0.054958059	
QH110C Television	.11	.314	12699	0	QH110C Television	.100			
							0.283608293	-0.035507577	
QH110D Mobile telephone	.61	.488	12699	0	QH110D Mobile telephone	.067			
							0.053799883	-0.084556681	
QH110E Telephone (non-mobile)	.00	.052	12699	0	QH110E Telephone (non-mobile)	.020			
							0.386772693	-0.001038316	
QH110F Refrigerator	.02	.140	12699	0	QH110F Refrigerator	.064			
							0.4473354	-0.009093352	
QH110G Computer	.04	.196	12699	0	QH110G Computer	.077			
							0.379099345	-0.015764712	
QH111_1 Type of cooking fuel: Electricity	.00	.028	12699	0	QH111_1 Type of cooking fuel: Electricity	.012			
							0.435405721	-0.000343136	
QH111_2 Type of cooking fuel: LPG	.00	.023	12699	0	QH111_2 Type of cooking fuel: LPG	.010			
							0.430168462	-0.00023725	
QH111_3 Type of cooking fuel: Natural gas	.00	.051	12699	0	QH111_3 Type of cooking fuel: Natural gas	.025			
							0.498173407	-0.001297941	
QH111_4 Type of cooking fuel: Biogas	.00	.025	12699	0	QH111_4 Type of cooking fuel: Biogas	.007			
							0.294440872	-0.000185606	
QH111_5 Type of cooking fuel: Kerosene	.00	.038	12699	0	QH111_5 Type of cooking fuel: Kerosene	.011			
							0.287174798	-0.000407629	
QH111_7 Type of cooking fuel: Charcoal	.17	.376	12699	0	QH111_7 Type of cooking fuel: Charcoal	.102			
							0.225832022	-0.046336607	
QH111_8 Type of cooking fuel: Wood	.67	.471	12699	0	QH111_8 Type of cooking fuel: Wood	-.069			
							-0.048581567	0.097163134	
QH111_9 Type of cooking fuel: Straw/Shrubs/Grass	.14	.344	12699	0	QH111_9 Type of cooking fuel: Straw/Shrubs/Grass	-.028			
							-0.070938665	0.011233195	
QH111_10 Type of cooking fuel: Agricultural crop	.00	.065	12699	0	QH111_10 Type of cooking fuel: Agricultural crop	-.004			
							-0.061810721	0.00026396	
QH111_11 Type of cooking fuel: Animal dung	.00	.013	12699	0	QH111_11 Type of cooking fuel: Animal dung	-.001			
							-0.076534183	1.20555E-05	
QH111_95 Type of cooking fuel: No food cooked in HH	.02	.122	12699	0	QH111_95 Type of cooking fuel: No food cooked in HH	.011			
							0.086443075	-0.001320005	
QH111_96 Type of cooking fuel: Other	.00	.031	12699	0	QH111_96 Type of cooking fuel: Other	.005			
							0.153568821	-0.000145253	
QH114_11 Main material of floor: Earth/Sand	.73	.446	12699	0	QH114_11 Main material of floor: Earth/Sand	-.114			
							-0.069777469	0.184703887	
QH114_12 Main material of floor: Dung	.01	.081	12699	0	QH114_12 Main material of floor: Dung	-.002			
							-0.022466854	0.000149601	
QH114_33 Main material of floor: Ceramic tiles	.01	.097	12699	0	QH114_33 Main material of floor: Ceramic tiles	.042			
							0.431033941	-0.004111938	

QH114_34 Main material of floor: Cement	.25	.433	12699	0	QH114_34 Main material of floor: Cement	.108	0.186060027	-0.06226118
QH114_35 Main material of floor: Carpet	.00	.022	12699	0	QH114_35 Main material of floor: Carpet	.005	0.223085768	-0.000105453
QH114_96 Main material of floor: Other	.01	.082	12699	0	QH114_96 Main material of floor: Other	.000	-0.003097948	2.11229E-05
QH115_11 Main roof material: No roof	.00	.025	12699	0	QH115_11 Main roof material: No roof	-.002	-0.080469983	5.07257E-05
QH115_12 Main roof material: Thatch/Palm leaf/Leaf	.00	.023	12699	0	QH115_12 Main roof material: Thatch/Palm leaf/Leaf	-.003	-0.117392557	6.47453E-05
QH115_13 Main roof material: Sod	.00	.015	12699	0	QH115_13 Main roof material: Sod	-.001	-0.03518667	8.31443E-06
QH115_21 Main roof material: Rustic mat/Plastic	.00	.027	12699	0	QH115_21 Main roof material: Rustic mat/Plastic	-.003	-0.097494008	6.91447E-05
QH115_22 Main roof material: Palm/Bamboo	.00	.022	12699	0	QH115_22 Main roof material: Palm/Bamboo	-.001	-0.043081913	2.03649E-05
QH115_23 Main roof material: Wood planks	.00	.015	12699	0	QH115_23 Main roof material: Wood planks	.000	0.007486847	-1.7691E-06
QH115_31 Main roof material: Metal/Iron sheet	.62	.487	12699	0	QH115_31 Main roof material: Metal/Iron sheet	.057	0.045321449	-0.072495762
QH115_32 Main roof material: Wood	.00	.055	12699	0	QH115_32 Main roof material: Wood	.017	0.314747727	-0.000944666
QH115_33 Main roof material: Calamine/Cement fiber	.00	.027	12699	0	QH115_33 Main roof material: Calamine/Cement fiber	.011	0.417049927	-0.00029578
QH115_34 Main roof material: Ceramic tiles	.37	.484	12699	0	QH115_34 Main roof material: Ceramic tiles	-.061	-0.079257167	0.04710652
QH115_35 Main roof material: Cement	.00	.042	12699	0	QH115_35 Main roof material: Cement	.008	0.182138738	-0.000316088
QH115_36 Main roof material: Roofing shingles	.00	.050	12699	0	QH115_36 Main roof material: Roofing shingles	.007	0.141829972	-0.000358298
QH115_96 Main roof material: Other	.00	.032	12699	0	QH115_96 Main roof material: Other	-.002	-0.057812609	5.92436E-05
QH116_11 Main wall material: No walls	.00	.009	12699	0	QH116_11 Main wall material: No walls	.001	0.068967226	-5.43135E-06
QH116_12 Main wall material: Cane/Palm/Trunks	.00	.031	12699	0	QH116_12 Main wall material: Cane/Palm/Trunks	-.002	-0.069846965	6.60648E-05
QH116_13 Main wall material: Dirt	.01	.120	12699	0	QH116_13 Main wall material: Dirt	-.008	-0.064862687	0.000969415
QH116_21 Main wall material: Bamboo with mud	.31	.461	12699	0	QH116_21 Main wall material: Bamboo with mud	-.043	-0.063960307	0.028359759
QH116_22 Main wall material: Stone with mud	.00	.046	12699	0	QH116_22 Main wall material: Stone with mud	-.001	-0.02401326	5.11646E-05
QH116_23 Main wall material: Uncovered adobe	.34	.473	12699	0	QH116_23 Main wall material: Uncovered adobe	-.051	-0.070874422	0.035979939
QH116_25 Main wall material: Cardboard	.00	.009	12699	0	QH116_25 Main wall material: Cardboard	-.001	-0.110620827	8.71167E-06
QH116_26 Main wall material: Reused wood	.01	.091	12699	0	QH116_26 Main wall material: Reused wood	-.007	-0.077805568	0.000654919
QH116_31 Main wall material: Cement	.02	.146	12699	0	QH116_31 Main wall material: Cement	.029	0.193395954	-0.004312565
QH116_32 Main wall material: Stone with lime/cement	.01	.080	12699	0	QH116_32 Main wall material: Stone with lime/cement	.021	0.258482283	-0.001659301
QH116_33 Main wall material: Bricks	.03	.166	12699	0	QH116_33 Main wall material: Bricks	.047	0.27621628	-0.008058827
QH116_34 Main wall material: Cement blocks	.01	.089	12699	0	QH116_34 Main wall material: Cement blocks	.029	0.328058471	-0.002630093
QH116_35 Main wall material: Covered adobe	.25	.433	12699	0	QH116_35 Main wall material: Covered adobe	.067	0.115688394	-0.038550652
QH116_36 Main wall material: Wood planks/Shingles	.00	.063	12699	0	QH116_36 Main wall material: Wood planks/Shingles	-.001	-0.01302756	5.25305E-05
QH116_96 Main wall material: Other	.01	.104	12699	0	QH116_96 Main wall material: Other	.000	0.001276026	-1.42244E-05

QH118A Watch	.20	.397	12699	0
QH118B Bicycle	.14	.348	12699	0
QH118C Motorcycle or motor scooter	.02	.136	12699	0
QH118D Animal-drawn cart	.00	.023	12699	0
QH118E Car or truck	.01	.121	12699	0
QH118F Boat without a motor	.00	.042	12699	0
QH118G Boat with a motor	.00	.015	12699	0
QH123 Bank account	.48	.500	12699	0
DOMESTIC Domestic staff	.00	.042	12699	0
HOUSE Owns a house	.55	.498	12699	0
LAND Owns land	.83	.373	12699	0
memsleep Number of members per sleeping room	1.97	1.103	12699	22

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

QH118A Watch	.059
QH118B Bicycle	.010
QH118C Motorcycle or motor scooter	.032
QH118D Animal-drawn cart	.005
QH118E Car or truck	.057
QH118F Boat without a motor	-.001
QH118G Boat with a motor	.003
QH123 Bank account	.062
DOMESTIC Domestic staff	.010
HOUSE Owns a house	-.017
LAND Owns land	-.044
memsleep Number of members per sleeping room	-.031

Extraction Method: Principal Component Analysis.

0.120337204	-0.029394537
0.025832977	-0.004255345
0.226807301	-0.004387587
0.233001618	-0.000128507
0.464532102	-0.007055808
-0.035572988	6.17343E-05
0.206702198	-4.88427E-05
0.064723958	-0.059284724
0.237750943	-0.000412599
-0.015389216	0.01881832
-0.01962013	0.097795532
0.027485786	0.05585554

Descriptive Statistics

	Mean	Std.	Analysis N ^a	Missing N
		Deviation ^a		
QH102_11 Source of drinking water: Piped - into dwelling	.02	.149	2895	0
QH102_12 Source of drinking water: Piped - into yard/plot	.37	.483	2895	0
QH102_13 Source of drinking water: Piped - public tap/standpipe	.39	.488	2895	0
QH102_21 Source of drinking water: Tube well or borehole	.01	.093	2895	0
QH102_31 Source of drinking water: Dug well - protected	.01	.093	2895	0
QH102_32 Source of drinking water: Dug well - unprotected	.01	.085	2895	0
QH102_41 Source of drinking water: Spring - protected	.10	.296	2895	0
QH102_42 Source of drinking water: Spring - unprotected	.04	.199	2895	0
QH102_51 Source of drinking water: Rainwater	.00	.059	2895	0
QH102_71 Source of drinking water: Cart with small tank	.00	.019	2895	0
QH102_81 Source of drinking water: Surface water (River/Dam/Lake/Pond/Stream/Canal/Irrigation channel)	.04	.207	2895	0
QH102_96 Source of drinking water: Other	.01	.079	2895	0
QH107_11 Type of toilet facility: Flush - to piped sewer system	.06	.233	2895	0
QH107_12 Type of toilet facility: Flush - to septic tank	.01	.114	2895	0
QH107_13 Type of toilet facility: Flush - to pit latrine	.01	.111	2895	0
QH107_14 Type of toilet facility: Flush - to somewhere else	.00	.062	2895	0
QH107_15 Type of toilet facility: Flush - don't know where	.00	.032	2895	0
QH107_21 Type of toilet facility: Pit latrine - ventilated improved pit (VIP)	.04	.197	2895	0
QH107_22 Type of toilet facility: Pit latrine - with slab	.33	.468	2895	0
QH107_23 Type of toilet facility: Pit latrine - without slab / open pit	.08	.273	2895	0
QH107_31 Type of toilet facility: Composting toilet	.00	.056	2895	0
QH107_61 Type of toilet facility: No facility/Bush/Field	.02	.125	2895	0
QH107_11_sh Type of toilet facility: Flush - to piped sewer system - shared	.01	.081	2895	0
QH107_12_sh Type of toilet facility: Flush - to septic tank - shared	.00	.026	2895	0

Component Score Coefficient Matrix

	Component
	1
QH102_11 Source of drinking water: Piped - into dwelling	.032
QH102_12 Source of drinking water: Piped - into yard/plot	.083
QH102_13 Source of drinking water: Piped - public tap/standpipe	-.032
QH102_21 Source of drinking water: Tube well or borehole	-.008
QH102_31 Source of drinking water: Dug well - protected	-.016
QH102_32 Source of drinking water: Dug well - unprotected	-.012
QH102_41 Source of drinking water: Spring - protected	-.042
QH102_42 Source of drinking water: Spring - unprotected	-.029
QH102_51 Source of drinking water: Rainwater	-.003
QH102_71 Source of drinking water: Cart with small tank	-.001
QH102_81 Source of drinking water: Surface water (River/Dam/Lake/Pond/Stream/Canal/Irrigation channel)	-.035
QH102_96 Source of drinking water: Other	-.003
QH107_11 Type of toilet facility: Flush - to piped sewer system	.050
QH107_12 Type of toilet facility: Flush - to septic tank	.025
QH107_13 Type of toilet facility: Flush - to pit latrine	.018
QH107_14 Type of toilet facility: Flush - to somewhere else	.005
QH107_15 Type of toilet facility: Flush - don't know where	.008
QH107_21 Type of toilet facility: Pit latrine - ventilated improved pit (VIP)	.006
QH107_22 Type of toilet facility: Pit latrine - with slab	-.019
QH107_23 Type of toilet facility: Pit latrine - without slab / open pit	-.051
QH107_31 Type of toilet facility: Composting toilet	-.009
QH107_61 Type of toilet facility: No facility/Bush/Field	-.024
QH107_11_sh Type of toilet facility: Flush - to piped sewer system - shared	.008
QH107_12_sh Type of toilet facility: Flush - to septic tank - shared	.005

Sum over each variable

If has If does not have

0.211122122	-0.004925437
0.108700868	-0.063920642
-0.040387884	0.025670265
-0.081908835	0.000713492
-0.1690991	0.001472989
-0.142292473	0.001039715
-0.129003562	0.013867636
-0.140303882	0.006067195
-0.053361262	0.000184961
-0.08033406	2.77588E-05
-0.162803727	0.007654425
-0.041913983	0.000262236
0.202844472	-0.012417532
0.219859975	-0.002924284
0.164171572	-0.002067218
0.080079524	-0.000305435
0.261459692	-0.000271224
0.029540038	-0.001244127
-0.026995586	0.013000433
-0.170173734	0.015034146
-0.158437161	0.000494087
-0.192149005	0.003102441
0.102114949	-0.000674612
0.199602572	-0.00013799

QH107_13_sh Type of toilet facility: Flush to pit latrine - shared	.00	.069	2895	0	QH107_13_sh Type of toilet facility: Flush - to pit latrine - shared	.007	0.096151278	-0.00046724
QH107_14_sh Type of toilet facility: Flush to somewhere else - shared	.00	.056	2895	0	QH107_14_sh Type of toilet facility: Flush - to somewhere else - shared	.004	0.068733818	-0.000214347
QH107_21_sh Type of toilet facility: Pit latrine - ventilated improved pit (VIP) - shared	.04	.196	2895	0	QH107_21_sh Type of toilet facility: Pit latrine - ventilated improved pit (VIP) - shared	.009	0.044237176	-0.001846532
QH107_22_sh Type of toilet facility: Pit latrine - with slab - shared	.34	.475	2895	0	QH107_22_sh Type of toilet facility: Pit latrine - with slab - shared	.022	0.029814973	-0.015685473
QH107_23_sh Type of toilet facility: Pit latrine - without slab / open pit - shared	.04	.199	2895	0	QH107_23_sh Type of toilet facility: Pit latrine - without slab / open pit - shared	-.026	-0.124022184	0.005363121
QH107_31_sh Type of toilet facility: Composting toilet - shared	.00	.037	2895	0	QH107_31_sh Type of toilet facility: Composting toilet - shared	-.004	-0.100751065	0.0001394
QH107_96_sh Type of toilet facility: Other shared	.00	.056	2895	0	QH107_96_sh Type of toilet facility: Other - shared	-.008	-0.147225726	0.000459124
QH110A Electricity	.70	.460	2895	0	QH110A Electricity	.104	0.068560816	-0.157502466
QH110B Radio	.67	.470	2895	0	QH110B Radio	.060	0.042071281	-0.085597857
QH110C Television	.37	.483	2895	0	QH110C Television	.090	0.118333885	-0.069173831
QH110D Mobile telephone	.85	.355	2895	0	QH110D Mobile telephone	.071	0.029638067	-0.171303865
QH110E Telephone (non-mobile)	.01	.091	2895	0	QH110E Telephone (non-mobile)	.020	0.213467272	-0.00178447
QH110F Refrigerator	.08	.270	2895	0	QH110F Refrigerator	.059	0.201903502	-0.017342799
QH110G Computer	.14	.347	2895	0	QH110G Computer	.071	0.175953719	-0.028701169
QH111_1 Type of cooking fuel: Electricity	.00	.059	2895	0	QH111_1 Type of cooking fuel: Electricity	.011	0.181274352	-0.000628334
QH111_2 Type of cooking fuel: LPG	.00	.049	2895	0	QH111_2 Type of cooking fuel: LPG	.009	0.178680412	-0.00043309
QH111_3 Type of cooking fuel: Natural gas	.01	.105	2895	0	QH111_3 Type of cooking fuel: Natural gas	.023	0.213208623	-0.002383051
QH111_4 Type of cooking fuel: Biogas	.00	.026	2895	0	QH111_4 Type of cooking fuel: Biogas	.001	0.038843951	-2.68538E-05
QH111_5 Type of cooking fuel: Kerosene	.01	.072	2895	0	QH111_5 Type of cooking fuel: Kerosene	.008	0.108265252	-0.000563882
QH111_7 Type of cooking fuel: Charcoal	.58	.493	2895	0	QH111_7 Type of cooking fuel: Charcoal	.088	0.074375426	-0.10401468
QH111_8 Type of cooking fuel: Wood	.32	.467	2895	0	QH111_8 Type of cooking fuel: Wood	-.087	-0.125887411	0.059674735
QH111_9 Type of cooking fuel: Straw/Shrubs/Grass	.04	.190	2895	0	QH111_9 Type of cooking fuel: Straw/Shrubs/Grass	-.038	-0.191109234	0.007476994
QH111_95 Type of cooking fuel: No food cooked in HH	.03	.175	2895	0	QH111_95 Type of cooking fuel: No food cooked in HH	.001	0.004606497	-0.000151194
QH111_96 Type of cooking fuel: Other	.00	.056	2895	0	QH111_96 Type of cooking fuel: Other	.003	0.052746758	-0.000164491
QH114_11 Main material of floor: Earth/Sand	.32	.468	2895	0	QH114_11 Main material of floor: Earth/Sand	-.108	-0.156972651	0.074764129
QH114_12 Main material of floor: Dung	.00	.037	2895	0	QH114_12 Main material of floor: Dung	-.004	-0.105108747	0.000145429
QH114_33 Main material of floor: Ceramic tiles	.04	.190	2895	0	QH114_33 Main material of floor: Ceramic tiles	.036	0.184440654	-0.007216092
QH114_34 Main material of floor: Cement	.63	.483	2895	0	QH114_34 Main material of floor: Cement	.093	0.071203119	-0.120727076
QH114_35 Main material of floor: Carpet	.00	.042	2895	0	QH114_35 Main material of floor: Carpet	.002	0.052034776	-9.00256E-05
QH114_96 Main material of floor: Other	.01	.085	2895	0	QH114_96 Main material of floor: Other	-.011	-0.132022402	0.000964673
QH115_13 Main roof material: Sod	.00	.019	2895	0	QH115_13 Main roof material: Sod	-.003	-0.185299335	6.40288E-05

QH115_23 Main roof material: Wood planks	.00	.026	2895	0
QH115_31 Main roof material: Metal/Iron sheet	.85	.357	2895	0
QH115_32 Main roof material: Wood	.01	.105	2895	0
QH115_33 Main roof material: Calamine/Cement fiber	.00	.053	2895	0
QH115_34 Main roof material: Ceramic tiles	.13	.332	2895	0
QH115_35 Main roof material: Cement	.00	.062	2895	0
QH115_36 Main roof material: Roofing shingles	.00	.062	2895	0
QH115_96 Main roof material: Other	.00	.019	2895	0
QH116_11 Main wall material: No walls	.00	.019	2895	0
QH116_12 Main wall material: Cane/Palm/Trunks	.00	.019	2895	0
QH116_13 Main wall material: Dirt	.00	.062	2895	0
QH116_21 Main wall material: Bamboo with mud	.14	.348	2895	0
QH116_22 Main wall material: Stone with mud	.00	.032	2895	0
QH116_23 Main wall material: Uncovered adobe	.18	.385	2895	0
QH116_26 Main wall material: Reused wood	.00	.042	2895	0
QH116_31 Main wall material: Cement	.06	.231	2895	0
QH116_32 Main wall material: Stone with lime/cement	.02	.132	2895	0
QH116_33 Main wall material: Bricks	.07	.261	2895	0
QH116_34 Main wall material: Cement blocks	.03	.159	2895	0
QH116_35 Main wall material: Covered adobe	.49	.500	2895	0
QH116_36 Main wall material: Wood planks/Shingles	.00	.045	2895	0
QH116_96 Main wall material: Other	.01	.089	2895	0
QH118A Watch	.35	.477	2895	0
QH118B Bicycle	.10	.306	2895	0
QH118C Motorcycle or motor scooter	.04	.199	2895	0
QH118D Animal-drawn cart	.00	.042	2895	0
QH118E Car or truck	.06	.236	2895	0
QH118F Boat without a motor	.00	.019	2895	0
QH118G Boat with a motor	.00	.019	2895	0
QH123 Bank account	.67	.470	2895	0
DOMESTIC Domestic staff	.01	.072	2895	0
HOUSE Owns a house	.41	.492	2895	0
LAND Owns land	.62	.486	2895	0
memsleep Number of members per sleeping room	1.79	1.056	2895	10
landarea	.3302	1.47204	2895	5

QH115_23 Main roof material: Wood planks	-.003	-0.107840814	7.45529E-05
QH115_31 Main roof material: Metal/Iron sheet	.046	0.019459421	-0.110644558
QH115_32 Main roof material: Wood	.012	0.114208318	-0.001276516
QH115_33 Main roof material: Calamine/Cement fiber	.010	0.197214563	-0.00054649
QH115_34 Main roof material: Ceramic tiles	-.058	-0.152493175	0.022069
QH115_35 Main roof material: Cement	.009	0.137828858	-0.0005257
QH115_36 Main roof material: Roofing shingles	.009	0.151093918	-0.000576294
QH115_96 Main roof material: Other	-.004	-0.194507024	6.72104E-05
QH116_11 Main wall material: No walls	-.002	-0.111475422	3.85195E-05
QH116_12 Main wall material: Cane/Palm/Trunks	-.004	-0.206646721	7.14052E-05
QH116_13 Main wall material: Dirt	-.009	-0.143895733	0.000548839
QH116_21 Main wall material: Bamboo with mud	-.045	-0.112283654	0.018420479
QH116_22 Main wall material: Stone with mud	-.005	-0.152123385	0.000157804
QH116_23 Main wall material: Uncovered adobe	-.068	-0.145307284	0.032113461
QH116_26 Main wall material: Reused wood	-.009	-0.216497897	0.000374564
QH116_31 Main wall material: Cement	.018	0.07214308	-0.004332283
QH116_32 Main wall material: Stone with lime/cement	.017	0.126749985	-0.002272943
QH116_33 Main wall material: Bricks	.044	0.155514058	-0.012350669
QH116_34 Main wall material: Cement blocks	.026	0.160840791	-0.004277681
QH116_35 Main wall material: Covered adobe	.044	0.045108308	-0.042711834
QH116_36 Main wall material: Wood planks/Shingles	-.006	-0.140490181	0.000291776
QH116_96 Main wall material: Other	-.004	-0.048404353	0.000387639
QH118A Watch	.070	0.095732433	-0.051216344
QH118B Bicycle	.000	-0.000154249	1.80314E-05
QH118C Motorcycle or motor scooter	.022	0.104995404	-0.004540342
QH118D Animal-drawn cart	.004	0.090506494	-0.000156586
QH118E Car or truck	.054	0.21359526	-0.013491878
QH118F Boat without a motor	.004	0.209840008	-7.25086E-05
QH118G Boat with a motor	.004	0.209840008	-7.25086E-05
QH123 Bank account	.071	0.049920116	-0.101092147
DOMESTIC Domestic staff	.009	0.11800762	-0.000614623
HOUSE Owns a house	-.002	-0.002630546	0.001841228
LAND Owns land	-.022	-0.01749246	0.028129766
memsleep Number of members per sleeping room	-.039	0.02867287	0.065178267
landarea	.008	0.0038513	-0.001898988

QH122A_0 Cow (traditional): None	.9109	.28496	2895	0
QH122A_1 Cow (traditional): 1-4	.0832	.27630	2895	0
QH122A_2 Cow (traditional): 5-9	.0028	.05250	2895	0
QH122A_3 Cow (traditional): 10+	.0031	.05568	2895	0
QH122B_0 Milk cows (modern): None	.9323	.25128	2895	0
QH122B_1 Milk cows (modern): 1-4	.0591	.23579	2895	0
QH122B_2 Milk cows (modern): 5-9	.0059	.07642	2895	0
QH122B_3 Milk cows (modern): 10+	.0028	.05250	2895	0
QH122C_0 Bulls: None	.9617	.19205	2895	0
QH122C_1 Bulls: 1-4	.0373	.18954	2895	0
QH122C_2 Bulls: 5-9	.0003	.01859	2895	0
QH122C_3 Bulls: 10+	.0007	.02628	2895	0
QH122D_0 Goats: None	.8950	.30662	2895	0
QH122D_1 Goats: 1-4	.0926	.28988	2895	0
QH122D_2 Goats: 5-9	.0107	.10294	2895	0
QH122D_3 Goats: 10+	.0017	.04153	2895	0
QH122E_0 Sheep: None	.9734	.16093	2895	0
QH122E_1 Sheep: 1-4	.0249	.15576	2895	0
QH122E_2 Sheep: 5-9	.0017	.04153	2895	0
QH122F_0 Chickens: None	.8902	.31275	2895	0
QH122F_1 Chickens: 1-19	.1067	.30883	2895	0
QH122F_2 Chickens: 20-29	.0017	.04153	2895	0
QH122F_3 Chickens: 30+	.0014	.03715	2895	0
QH122G_0 Pigs: None	.9430	.23187	2895	0
QH122G_1 Pigs: 1-4	.0539	.22583	2895	0
QH122G_2 Pigs: 5-9	.0014	.03715	2895	0
QH122G_3 Pigs: 10+	.0017	.04153	2895	0
QH122H_0 Rabbits: None	.9717	.16593	2895	0
QH122H_1 Rabbits: 1-19	.0283	.16593	2895	0

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

QH122A_0 Cow (traditional): None	.011			
QH122A_1 Cow (traditional): 1-4	-.014			
QH122A_2 Cow (traditional): 5-9	.006			
QH122A_3 Cow (traditional): 10+	.008			
QH122B_0 Milk cows (modern): None	-.010			
QH122B_1 Milk cows (modern): 1-4	.004			
QH122B_2 Milk cows (modern): 5-9	.015			
QH122B_3 Milk cows (modern): 10+	.008			
QH122C_0 Bulls: None	-.006			
QH122C_1 Bulls: 1-4	.005			
QH122C_2 Bulls: 5-9	.004			
QH122C_3 Bulls: 10+	.004			
QH122D_0 Goats: None	.035			
QH122D_1 Goats: 1-4	-.038			
QH122D_2 Goats: 5-9	.002			
QH122D_3 Goats: 10+	.004			
QH122E_0 Sheep: None	.025			
QH122E_1 Sheep: 1-4	-.025			
QH122E_2 Sheep: 5-9	-.004			
QH122F_0 Chickens: None	.014			
QH122F_1 Chickens: 1-19	-.015			
QH122F_2 Chickens: 20-29	.000			
QH122F_3 Chickens: 30+	.006			
QH122G_0 Pigs: None	.027			
QH122G_1 Pigs: 1-4	-.029			
QH122G_2 Pigs: 5-9	-.001			
QH122G_3 Pigs: 10+	.009			
QH122H_0 Rabbits: None	.016			
QH122H_1 Rabbits: 1-19	-.016			

Extraction Method: Principal Component Analysis.
Component Scores.

0.003294687	-0.033674767
-0.045008555	0.004087062
0.114192385	-0.000316432
0.138381434	-0.000431543
-0.002710417	0.037323554
0.015789609	-0.000991198
0.201468206	-0.001190048
0.148804225	-0.000412343
-0.001258457	0.031563465
0.027284526	-0.001057312
0.233389572	-8.0646E-05
0.161713146	-0.000111796
0.011867733	-0.101149001
-0.118619513	0.012101267
0.016400767	-0.000177522
0.106461875	-0.00018419
0.004108452	-0.150358654
-0.154166871	0.003931992
-0.095520336	0.00016526
0.004888255	-0.039613308
-0.042944636	0.005131436
0.003540559	-6.12553E-06
0.163789458	-0.00022662
0.006537412	-0.108164458
-0.120201815	0.006846106
-0.029690741	4.10802E-05
0.204622108	-0.000354017
0.002708302	-0.09290796
-0.09290796	0.002708302

Descriptive Statistics

	Std.		Analysis	
	Mean	Deviation ^a	N ^a	Missing N
QH102_11 Source of drinking water: Piped - into dwelling	.00	.029	9804	0
QH102_12 Source of drinking water: Piped - into yard/plot	.02	.153	9804	0
QH102_13 Source of drinking water: Piped - public tap/standpipe	.24	.426	9804	0
QH102_21 Source of drinking water: Tube well or borehole	.01	.120	9804	0
QH102_31 Source of drinking water: Dug well - protected	.02	.153	9804	0
QH102_32 Source of drinking water: Dug well - unprotected	.02	.138	9804	0
QH102_41 Source of drinking water: Spring - protected	.38	.486	9804	0
QH102_42 Source of drinking water: Spring - unprotected	.16	.369	9804	0
QH102_51 Source of drinking water: Rainwater	.01	.092	9804	0
QH102_61 Source of drinking water: Tanker truck	.00	.010	9804	0
QH102_71 Source of drinking water: Cart with small tank	.00	.023	9804	0
QH102_81 Source of drinking water: Surface water (River/Dam/Lake/Pond/Stream/Canal/Irrigation channel)	.12	.327	9804	0
QH102_96 Source of drinking water: Other	.00	.057	9804	0
QH107_11 Type of toilet facility: Flush - to piped sewer system	.00	.044	9804	0
QH107_12 Type of toilet facility: Flush - to septic tank	.00	.014	9804	0
QH107_13 Type of toilet facility: Flush - to pit latrine	.00	.033	9804	0
QH107_14 Type of toilet facility: Flush - to somewhere else	.00	.040	9804	0
QH107_21 Type of toilet facility: Pit latrine - ventilated improved pit (VIP)	.04	.185	9804	0
QH107_22 Type of toilet facility: Pit latrine - with slab	.52	.500	9804	0
QH107_23 Type of toilet facility: Pit latrine - without slab / open pit	.23	.422	9804	0
QH107_31 Type of toilet facility: Composting toilet	.01	.080	9804	0
QH107_61 Type of toilet facility: No facility/Bush/Field	.04	.206	9804	0
QH107_96 Type of toilet facility: Other	.00	.020	9804	0
QH107_11_sh Type of toilet facility: Flush - to piped sewer system - shared	.00	.017	9804	0
QH107_14_sh Type of toilet facility: Flush - to somewhere else - shared	.00	.023	9804	0

Component Score Coefficient Matrix

	Component		Sum over each variable	
	1		If has	If does not have
QH102_11 Source of drinking water: Piped - into dwelling	.020		0.710545212	-0.000580274
QH102_12 Source of drinking water: Piped - into yard/plot	.063		0.403665078	-0.009913397
QH102_13 Source of drinking water: Piped - public tap/standpipe	.014		0.024886817	-0.00779338
QH102_21 Source of drinking water: Tube well or borehole	-.001		-0.00991722	0.000146793
QH102_31 Source of drinking water: Dug well - protected	-.011		-0.07050905	0.001731594
QH102_32 Source of drinking water: Dug well - unprotected	-.002		-0.01473405	0.000289624
QH102_41 Source of drinking water: Spring - protected	-.009		-0.01098361	0.00677712
QH102_42 Source of drinking water: Spring - unprotected	-.023		-0.05177082	0.010066548
QH102_51 Source of drinking water: Rainwater	-.001		-0.00787265	6.80352E-05
QH102_61 Source of drinking water: Tanker truck	.004		0.436858505	-4.45638E-05
QH102_71 Source of drinking water: Cart with small tank	.009		0.413329847	-0.000210904
QH102_81 Source of drinking water: Surface water (River/Dam/Lake/Pond/Stream/Canal/Irrigation channel)	-.006		-0.01480618	0.002051303
QH102_96 Source of drinking water: Other	.003		0.054087991	-0.00017712
QH107_11 Type of toilet facility: Flush - to piped sewer system	.026		0.597404766	-0.001160009
QH107_12 Type of toilet facility: Flush - to septic tank	.001		0.078946321	-1.61082E-05
QH107_13 Type of toilet facility: Flush - to pit latrine	.020		0.596189845	-0.000669671
QH107_14 Type of toilet facility: Flush - to somewhere else	.008		0.207798406	-0.000339679
QH107_21 Type of toilet facility: Pit latrine - ventilated improved pit (VIP)	.007		0.035618788	-0.001306939
QH107_22 Type of toilet facility: Pit latrine - with slab	.059		0.057013211	-0.061134648
QH107_23 Type of toilet facility: Pit latrine - without slab / open pit	-.037		-0.0668254	0.020146089
QH107_31 Type of toilet facility: Composting toilet	-.008		-0.09947617	0.000643363
QH107_61 Type of toilet facility: No facility/Bush/Field	-.036		-0.16946156	0.007849127
QH107_96 Type of toilet facility: Other	.000		0.003570397	-1.45731E-06
QH107_11_sh Type of toilet facility: Flush - to piped sewer system - shared	.003		0.168898873	-5.16985E-05
QH107_14_sh Type of toilet facility: Flush - to somewhere else - shared	.008		0.341112384	-0.000174055

QH107_21_sh Type of toilet facility: Pit latrine - ventilated improved pit (VIP) - shared	.01	.085	9804	0	QH107_21_sh Type of toilet facility: Pit latrine - ventilated improved pit (VIP) - shared	.001		
							0.007549028	-5.50684E-05
QH107_22_sh Type of toilet facility: Pit latrine - with slab - shared	.11	.308	9804	0	QH107_22_sh Type of toilet facility: Pit latrine - with slab - shared	-.012		
QH107_23_sh Type of toilet facility: Pit latrine - without slab / open pit - shared	.04	.201	9804	0	QH107_23_sh Type of toilet facility: Pit latrine - without slab / open pit - shared	-.027	-0.03572805	0.004226073
QH107_31_sh Type of toilet facility: Composting toilet - shared	.00	.036	9804	0	QH107_31_sh Type of toilet facility: Composting toilet - shared	-.005	-0.12930415	0.00570095
QH107_96_sh Type of toilet facility: Other - shared	.00	.033	9804	0	QH107_96_sh Type of toilet facility: Other - shared	-.007	-0.14393055	0.000191104
QH110A Electricity	.12	.324	9804	0	QH110A Electricity	.089	-0.20972249	0.000235571
QH110B Radio	.52	.500	9804	0	QH110B Radio	.095	0.243524943	-0.032872202
QH110C Television	.04	.184	9804	0	QH110C Television	.082	0.092056588	-0.098913109
QH110D Mobile telephone	.54	.498	9804	0	QH110D Mobile telephone	.103	0.430956824	-0.015718375
QH110E Telephone (non-mobile)	.00	.032	9804	0	QH110E Telephone (non-mobile)	.013	0.095421038	-0.111962659
QH110F Refrigerator	.00	.049	9804	0	QH110F Refrigerator	.031	0.395670591	-0.000403993
QH110G Computer	.01	.101	9804	0	QH110G Computer	.055	0.617163245	-0.001514511
QH111_3 Type of cooking fuel: Natural gas	.00	.010	9804	0	QH111_3 Type of cooking fuel: Natural gas	.009	0.539736548	-0.0056182
							0.851106999	-8.68211E-05
QH111_4 Type of cooking fuel: Biogas	.00	.025	9804	0	QH111_4 Type of cooking fuel: Biogas	.024	0.979004925	-0.000599513
QH111_5 Type of cooking fuel: Kerosene	.00	.017	9804	0	QH111_5 Type of cooking fuel: Kerosene	.005	0.275904895	-8.44521E-05
QH111_7 Type of cooking fuel: Charcoal	.05	.215	9804	0	QH111_7 Type of cooking fuel: Charcoal	.049	0.218264398	-0.011088674
QH111_8 Type of cooking fuel: Wood	.77	.422	9804	0	QH111_8 Type of cooking fuel: Wood	.017	0.009601792	-0.031886074
QH111_9 Type of cooking fuel: Straw/Shrubs/Grass	.17	.372	9804	0	QH111_9 Type of cooking fuel: Straw/Shrubs/Grass	-.048	-0.1067375	0.021237852
QH111_10 Type of cooking fuel: Agricultural crop	.01	.074	9804	0	QH111_10 Type of cooking fuel: Agricultural crop	-.007	-0.09033903	0.000500339
QH111_11 Type of cooking fuel: Animal dung	.00	.014	9804	0	QH111_11 Type of cooking fuel: Animal dung	-.002	-0.15591235	3.18124E-05
QH111_95 Type of cooking fuel: No food cooked in HH	.01	.100	9804	0	QH111_95 Type of cooking fuel: No food cooked in HH	-.005	-0.04607259	0.000469983
QH111_96 Type of cooking fuel: Other	.00	.017	9804	0	QH111_96 Type of cooking fuel: Other	.000	0.017852438	-5.46447E-06
QH114_11 Main material of floor: Earth/Sand	.84	.362	9804	0	QH114_11 Main material of floor: Earth/Sand	-.125	-0.05373715	0.292639561
QH114_12 Main material of floor: Dung	.01	.090	9804	0	QH114_12 Main material of floor: Dung	.009	0.101071384	-0.000831521
QH114_33 Main material of floor: Ceramic tiles	.00	.033	9804	0	QH114_33 Main material of floor: Ceramic tiles	.020	0.587416198	-0.000659816
QH114_34 Main material of floor: Cement	.14	.346	9804	0	QH114_34 Main material of floor: Cement	.124	0.308804588	-0.049863838
QH114_35 Main material of floor: Carpet	.00	.010	9804	0	QH114_35 Main material of floor: Carpet	.008	0.824570111	-8.41141E-05
QH114_96 Main material of floor: Other	.01	.081	9804	0	QH114_96 Main material of floor: Other	.011	0.137113716	-0.000915124
QH115_11 Main roof material: No roof	.00	.029	9804	0	QH115_11 Main roof material: No roof	-.004	-0.12510203	0.000102166
QH115_12 Main roof material: Thatch/Palm leaf/Leaf	.00	.027	9804	0	QH115_12 Main roof material: Thatch/Palm leaf/Leaf	-.005	-0.19222478	0.000137345
QH115_13 Main roof material: Sod	.00	.014	9804	0	QH115_13 Main roof material: Sod	-.002	-0.12331772	2.51617E-05
QH115_21 Main roof material: Rustic mat/Plastic	.00	.030	9804	0	QH115_21 Main roof material: Rustic mat/Plastic	-.003	-0.10759147	9.88589E-05
QH115_22 Main roof material: Palm/Bamboo	.00	.025	9804	0	QH115_22 Main roof material: Palm/Bamboo	.000	0.004323004	-2.64728E-06
QH115_23 Main roof material: Wood planks	.00	.010	9804	0	QH115_23 Main roof material: Wood planks	-.002	-0.24534437	2.50275E-05
QH115_31 Main roof material: Metal/Iron sheet	.55	.498	9804	0	QH115_31 Main roof material: Metal/Iron sheet	.028	0.025131102	-0.030211514
QH115_32 Main roof material: Wood	.00	.025	9804	0	QH115_32 Main roof material: Wood	.009	0.369856575	-0.000226489
QH115_33 Main roof material: Calamine/Cement fiber	.00	.010	9804	0	QH115_33 Main roof material: Calamine/Cement fiber	-.002	-0.18787269	1.91648E-05

QH115_34 Main roof material: Ceramic tiles	.45	.497	9804	0
QH115_35 Main roof material: Cement	.00	.033	9804	0
QH115_36 Main roof material: Roofing shingles	.00	.046	9804	0
QH115_96 Main roof material: Other	.00	.035	9804	0
QH116_12 Main wall material: Cane/Palm/Trunks	.00	.033	9804	0
QH116_13 Main wall material: Dirt	.02	.133	9804	0
QH116_21 Main wall material: Bamboo with mud	.36	.479	9804	0
QH116_22 Main wall material: Stone with mud	.00	.049	9804	0
QH116_23 Main wall material: Uncovered adobe	.38	.486	9804	0
QH116_25 Main wall material: Cardboard	.00	.010	9804	0
QH116_26 Main wall material: Reused wood	.01	.101	9804	0
QH116_31 Main wall material: Cement	.01	.107	9804	0
QH116_32 Main wall material: Stone with lime/cement	.00	.055	9804	0
QH116_33 Main wall material: Bricks	.01	.122	9804	0
QH116_34 Main wall material: Cement blocks	.00	.051	9804	0
QH116_35 Main wall material: Covered adobe	.18	.384	9804	0
QH116_36 Main wall material: Wood planks/Shingles	.00	.068	9804	0
QH116_96 Main wall material: Other	.01	.109	9804	0
QH118A Watch	.15	.358	9804	0
QH118B Bicycle	.15	.359	9804	0
QH118C Motorcycle or motor scooter	.01	.110	9804	0
QH118D Animal-drawn cart	.00	.014	9804	0
QH118E Car or truck	.00	.043	9804	0
QH118F Boat without a motor	.00	.046	9804	0
QH118G Boat with a motor	.00	.014	9804	0
QH123 Bank account	.42	.494	9804	0
DOMESTIC Domestic staff	.00	.027	9804	0
HOUSE Owns a house	.59	.492	9804	0
LAND Owns land	.90	.304	9804	0
memsleep Number of members per sleeping room	2.02	1.111	9804	12
landarea	.4507	1.09597	9804	37
QH122A_0 Cow (traditional): None	.7971	.40216	9804	0
QH122A_1 Cow (traditional): 1-4	.2001	.40011	9804	0
QH122A_2 Cow (traditional): 5-9	.0021	.04623	9804	0
QH122A_3 Cow (traditional): 10+	.0006	.02473	9804	0
QH122B_0 Milk cows (modern): None	.9134	.28126	9804	0
QH122B_1 Milk cows (modern): 1-4	.0853	.27930	9804	0
QH122B_2 Milk cows (modern): 5-9	.0010	.03192	9804	0
QH122B_3 Milk cows (modern): 10+	.0003	.01749	9804	0
QH122C_0 Bulls: None	.9241	.26483	9804	0
QH122C_1 Bulls: 1-4	.0753	.26385	9804	0

QH115_34 Main roof material: Ceramic tiles	-.028	-0.03105778	0.024955919
QH115_35 Main roof material: Cement	.002	0.060437707	-6.78867E-05
QH115_36 Main roof material: Roofing shingles	.005	0.117208879	-0.000251598
QH115_96 Main roof material: Other	-.001	-0.01816626	2.22626E-05
QH116_12 Main wall material: Cane/Palm/Trunks	-.001	-0.02925111	3.28563E-05
QH116_13 Main wall material: Dirt	-.009	-0.06552652	0.001197826
QH116_21 Main wall material: Bamboo with mud	-.047	-0.06332483	0.035048902
QH116_22 Main wall material: Stone with mud	-.001	-0.01164034	2.85653E-05
QH116_23 Main wall material: Uncovered adobe	-.042	-0.05309429	0.032916351
QH116_25 Main wall material: Cardboard	-.001	-0.05251815	5.35735E-06
QH116_26 Main wall material: Reused wood	-.007	-0.07186564	0.00074806
QH116_31 Main wall material: Cement	.029	0.267528889	-0.003119468
QH116_32 Main wall material: Stone with lime/cement	.019	0.351568573	-0.001079093
QH116_33 Main wall material: Bricks	.046	0.370919687	-0.005646183
QH116_34 Main wall material: Cement blocks	.014	0.264734922	-0.000703938
QH116_35 Main wall material: Covered adobe	.087	0.185747977	-0.040810018
QH116_36 Main wall material: Wood planks/Shingles	.007	0.096357237	-0.000444316
QH116_96 Main wall material: Other	.005	0.045930101	-0.000554746
QH118A Watch	.059	0.139995799	-0.024970405
QH118B Bicycle	.070	0.165770942	-0.029779331
QH118C Motorcycle or motor scooter	.053	0.471028788	-0.005886036
QH118D Animal-drawn cart	.006	0.407781677	-8.32038E-05
QH118E Car or truck	.026	0.61378081	-0.001128965
QH118F Boat without a motor	.001	0.025157585	-5.40028E-05
QH118G Boat with a motor	.006	0.407781677	-8.32038E-05
QH123 Bank account	.095	0.111534289	-0.081285702
DOMESTIC Domestic staff	.007	0.243848325	-0.000174231
HOUSE Owns a house	.031	0.025436371	-0.036752701
LAND Owns land	.030	0.010097631	-0.08772566
memsleep Number of members per sleeping room	-.027	0.025089292	0.049617481
landarea	.056	0.028305213	-0.023221638
QH122A_0 Cow (traditional): None	-.065	-0.03266858	0.128358462
QH122A_1 Cow (traditional): 1-4	.061	0.1217072	-0.03045008
QH122A_2 Cow (traditional): 5-9	.028	0.608555648	-0.001306314
QH122A_3 Cow (traditional): 10+	.015	0.622631065	-0.000381281
QH122B_0 Milk cows (modern): None	-.066	-0.02018158	0.212869269
QH122B_1 Milk cows (modern): 1-4	.063	0.205935113	-0.019197341
QH122B_2 Milk cows (modern): 5-9	.022	0.700946505	-0.00071569
QH122B_3 Milk cows (modern): 10+	.009	0.518263373	-0.000158636
QH122C_0 Bulls: None	-.061	-0.01736558	0.211467913
QH122C_1 Bulls: 1-4	.059	0.206939135	-0.016845476

QH122C_2 Bulls: 5-9	.0003	.01749	9804	0
QH122C_3 Bulls: 10+	.0003	.01749	9804	0
QH122D_0 Goats: None	.7301	.44393	9804	0
QH122D_1 Goats: 1-4	.2523	.43438	9804	0
QH122D_2 Goats: 5-9	.0161	.12593	9804	0
QH122D_3 Goats: 10+	.0014	.03776	9804	0
QH122E_0 Sheep: None	.9248	.26368	9804	0
QH122E_1 Sheep: 1-4	.0719	.25835	9804	0
QH122E_2 Sheep: 5-9	.0033	.05704	9804	0
QH122F_0 Chickens: None	.7906	.40690	9804	0
QH122F_1 Chickens: 1-19	.2089	.40654	9804	0
QH122F_2 Chickens: 20-29	.0002	.01428	9804	0
QH122F_3 Chickens: 30+	.0003	.01749	9804	0
QH122G_0 Pigs: None	.8350	.37123	9804	0
QH122G_1 Pigs: 1-4	.1612	.36770	9804	0
QH122G_2 Pigs: 5-9	.0032	.05615	9804	0
QH122G_3 Pigs: 10+	.0007	.02671	9804	0
QH122H_0 Rabbits: None	.9253	.26286	9804	0
QH122H_1 Rabbits: 1-19	.0742	.26203	9804	0
QH122H_2 Rabbits: 20-29	.0004	.02020	9804	0
QH122H_3 Rabbits: 30+	.0001	.01010	9804	0
QH122I_0 Horses, donkeys or mules: None	.9996	.02020	9804	0
QH122I_1 Horses, donkeys or mules: 1-4	.0004	.02020	9804	0

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

QH122C_2 Bulls: 5-9	.013	0.727242563	-0.000222603
QH122C_3 Bulls: 10+	.014	0.809772749	-0.000247864
QH122D_0 Goats: None	-.067	-0.04054022	0.109670034
QH122D_1 Goats: 1-4	.059	0.100776629	-0.034013831
QH122D_2 Goats: 5-9	.029	0.226435066	-0.003708972
QH122D_3 Goats: 10+	.014	0.363484927	-0.000519795
QH122E_0 Sheep: None	-.032	-0.0090085	0.110827773
QH122E_1 Sheep: 1-4	.029	0.103558018	-0.008023783
QH122E_2 Sheep: 5-9	.016	0.270989548	-0.000887399
QH122F_0 Chickens: None	-.085	-0.04397836	0.166038109
QH122F_1 Chickens: 1-19	.085	0.165558438	-0.043716308
QH122F_2 Chickens: 20-29	.007	0.457340736	-9.33158E-05
QH122F_3 Chickens: 30+	.005	0.299291548	-9.16105E-05
QH122G_0 Pigs: None	-.051	-0.02258834	0.114281902
QH122G_1 Pigs: 1-4	.048	0.109847007	-0.021103875
QH122G_2 Pigs: 5-9	.013	0.229898728	-0.00072924
QH122G_3 Pigs: 10+	.016	0.60328366	-0.000431049
QH122H_0 Rabbits: None	-.046	-0.01299868	0.161098339
QH122H_1 Rabbits: 1-19	.046	0.161183328	-0.012909582
QH122H_2 Rabbits: 20-29	.001	0.024957644	-1.01868E-05
QH122H_3 Rabbits: 30+	.007	0.643874456	-6.56814E-05
QH122I_0 Horses, donkeys or mules: None	-.005	-9.2286E-05	0.226100322
QH122I_1 Horses, donkeys or mules: 1-4	.005	0.226100322	-9.22858E-05

Extraction Method: Principal Component Analysis.
Component Scores.

Combined Scores

Urban Area

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.168	.005		251.618	0.000
	urbscore Urban wealth score	1.174	.005	.978	252.865	0.000

a. Dependent Variable: comscore Common wealth score

$$\text{Combined Score} = 1.168 + 1.174 * \text{Urban Score}$$

Rural

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.345	.004		-89.044	0.000
	rurscore Rural wealth score	.448	.004	.759	115.566	0.000

a. Dependent Variable: comscore Common wealth score

$$\text{Combined Score} = -.345 + .448 * \text{Rural Score}$$

Combined Score

Statistics

combscor Combined national wealth score

N	Valid	12699
	Missing	0
Mean		-.0606564
Std. Error of Mean		.00772452
Median		-.3516343
Mode		1.81435
Std. Deviation		.87047446
Skewness		1.719
Std. Error of Skewness		.022
Kurtosis		2.604
Std. Error of Kurtosis		.043
Minimum		-1.61666
Maximum		3.96455

Percentiles	20	- .6939782
	40	- .4744206
	60	- .1973164
	80	.3421368

histrogram

