

DATA LIST FILE='C:\hnp2a\Zimbabwe 2010\Exported.dat' RECORDS=1

/

HHID	1-12	(A)
HV000	13-15	(A)
HV001	16-23	
HV002	24-27	
HV003	28-30	
HV004	31-34	
HV005	35-42	
HV006	43-44	
HV007	45-48	
HV008	49-52	
HV009	53-54	
HV010	55-56	
HV011	57-58	
HV012	59-60	
HV013	61-62	
HV014	63-64	
HV015	65-65	
HV016	66-67	
HV017	68-68	
HV018	69-71	
HV019	72-73	
HV020	74-74	
HV021	75-78	
HV022	79-82	
HV023	83-84	
HV024	85-86	
HV025	87-87	
HV026	88-88	
HV027	89-89	
HV028	90-97	
HV030	98-100	
HV031	101-103	
HV032	104-105	
HV035	106-107	
HV040	108-111	
HV041	112-113	
HV042	114-114	
HV044	115-115	
HV201	116-117	
HV202	118-119	
HV204	120-122	
HV205	123-124	
HV206	125-125	
HV207	126-126	
HV208	127-127	
HV209	128-128	
HV210	129-129	
HV211	130-130	
HV212	131-131	
HV213	132-133	

HV214	134-135
HV215	136-137
HV216	138-139
HV217	140-140
HV218	141-142
HV219	143-143
HV220	144-145
HV221	146-146
HV225	147-147
HV226	148-149
HV227	150-150
HV228	151-151
HV230A	152-152
HV230B	153-153
HV232	154-154
HV232B	155-155
HV232C	156-156
HV232D	157-157
HV232E	158-158
HV232Y	159-159
HV234	160-162
HV234A	163-163
HV235	164-164
HV236	165-165
HV237	166-166
HV237A	167-167
HV237B	168-168
HV237C	169-169
HV237D	170-170
HV237E	171-171
HV237F	172-172
HV237G	173-173
HV237H	174-174
HV237I	175-175
HV237J	176-176
HV237K	177-177
HV237X	178-178
HV237Z	179-179
HV238	180-181
HV239	182-182
HV240	183-183
HV241	184-184
HV242	185-185
HV243A	186-186
HV243B	187-187
HV243C	188-188
HV243D	189-189
HV244	190-190
HV245	191-193
HV246	194-194
HV246A	195-196
HV246B	197-198

HV246C	199-200
HV246D	201-202
HV246E	203-204
HV246F	205-206
HV246G	207-208
HV246H	209-210
HV246I	211-212
HV246J	213-214
HV246K	215-216
HV247	217-217
HV252	218-218
HV253	219-219
HV253A	220-220
HV253B	221-221
HV253C	222-222
HV253D	223-223
HV253E	224-224
HV253F	225-225
HV253G	226-226
HV253H	227-227
HV253X	228-228
HV253Z	229-229
HV270	230-230
HV271	231-238
HML1	239-240
HML1A	241-241
HML2	242-243
SH105	244-244
SH110B	245-245
SH110C	246-246
SH110I	247-247
SH118F	248-248
SH118H	249-249
SH120	250-252

VARIABLE LABELS

HHID	"Case Identification"
/HV000	"Country code and phase"
/HV001	"Cluster number"
/HV002	"Household number"
/HV003	"Respondent's line number (answering Household questionnaire)"
/HV004	"Ultimate area unit"
/HV005	"Household sample weight (6 decimals)"
/HV006	"Month of interview"
/HV007	"Year of interview"
/HV008	"Date of interview (CMC)"
/HV009	"Number of household members"
/HV010	"Number of eligible women in household"
/HV011	"Number of eligible men in household"
/HV012	"Number of de jure members"
/HV013	"Number of de facto members"

/HV014 "Number of children 5 and under (de jure)"  
 /HV015 "Result of household interview"  
 /HV016 "Day of interview"  
 /HV017 "Number of visits"  
 /HV018 "Interviewer identification"  
 /HV019 "NA-Keyer identification"  
 /HV020 "Ever-married sample"  
 /HV021 "Primary sampling unit"  
 /HV022 "Sample strata for sampling errors"  
 /HV023 "Stratification used in sample design"  
 /HV024 "Region"  
 /HV025 "Type of place of residence"  
 /HV026 "NA-Place of residence"  
 /HV027 "Household selected for male interview"  
 /HV028 "Household weight for male subsample (6 decimals)"  
 /HV030 "Field supervisor"  
 /HV031 "NA-Field editor"  
 /HV032 "NA-Office editor"  
 /HV035 "Number of eligible children for height and weight"  
 /HV040 "Cluster altitude in meters"  
 /HV041 "Total adults measured"  
 /HV042 "Household selected for hemoglobin"  
 /HV044 "Household selected for Domestic Violence module"  
 /HV201 "Source of drinking water"  
 /HV202 "NA-Source of non-drinking water"  
 /HV204 "Time to get to water source (minutes)"  
 /HV205 "Type of toilet facility"  
 /HV206 "Has electricity"  
 /HV207 "Has radio"  
 /HV208 "Has television"  
 /HV209 "Has refrigerator"  
 /HV210 "Has bicycle"  
 /HV211 "Has motorcycle/scooter"  
 /HV212 "Has car/truck"  
 /HV213 "Main floor material"  
 /HV214 "Main wall material"  
 /HV215 "Main roof material"  
 /HV216 "Number of rooms used for sleeping"  
 /HV217 "Relationship structure"  
 /HV218 "Line number of head of household"  
 /HV219 "Sex of head of household"  
 /HV220 "Age of head of household"  
 /HV221 "Has telephone (land-line)"  
 /HV225 "Share toilet with other households"  
 /HV226 "Type of cooking fuel"  
 /HV227 "Has mosquito bed net for sleeping"  
 /HV228 "Children under 5 slept under mosquito bed net last  
 night"  
 /HV230A "Place where household members wash their hands"  
 /HV230B "Presence of water at hand washing place"  
 /HV232 "Items present: Soap or detergent"  
 /HV232B "Items present: Ash, mud, sand"

/HV232C "NA-Items present: CS"  
 /HV232D "NA-Items present: CS"  
 /HV232E "NA-Items present: CS"  
 /HV232Y "Items present: None"  
 /HV234 "NA-Result of salt test for iodine (PPM)"  
 /HV234A "Result of salt test for iodine"  
 /HV235 "Location of source for water"  
 /HV236 "NA-Person fetching water"  
 /HV237 "Anything done to water to make safe to drink"  
 /HV237A "Water usually treated by: boil"  
 /HV237B "Water usually treated by: add bleach/chlorine"  
 /HV237C "Water usually treated by: strain through a cloth"  
 /HV237D "Water usually treated by: use water filter"  
 /HV237E "Water usually treated by: solar disinfection"  
 /HV237F "Water usually treated by: let it stand and settle"  
 /HV237G "NA-Water usually treated by: CS"  
 /HV237H "NA-Water usually treated by: CS"  
 /HV237I "NA-Water usually treated by: CS"  
 /HV237J "NA-Water usually treated by: CS"  
 /HV237K "NA-Water usually treated by: CS"  
 /HV237X "Water usually treated by: other"  
 /HV237Z "Water usually treated by: don't know"  
 /HV238 "Number of households sharing toilet"  
 /HV239 "NA-Food cooked on stove or open fire"  
 /HV240 "NA-Household has a chimney, hood or neither"  
 /HV241 "Food cooked in the house/ separate building/  
 outdoors"  
 /HV242 "Household has separate room used as kitchen"  
 /HV243A "Has mobile telephone"  
 /HV243B "Has watch"  
 /HV243C "Has animal-drawn cart"  
 /HV243D "Has boat with a motor"  
 /HV244 "Owns land usable for agriculture"  
 /HV245 "NA-Hectares of agricultural land (See SH120 for acres  
 of land)"  
 /HV246 "Owns livestock, herds or farm animals"  
 /HV246A "Owns cattle"  
 /HV246B "NA-Owns cows/ bulls"  
 /HV246C "Owns horses/ donkeys/ mules"  
 /HV246D "Owns goats"  
 /HV246E "Owns sheep"  
 /HV246F "NA-Owns chickens"  
 /HV246G "Owns rabbits (CS)"  
 /HV246H "Owns pigs (CS)"  
 /HV246I "Owns horses (CS)"  
 /HV246J "Owns donkeys/mules (CS)"  
 /HV246K "Owns chickens or other poultry (CS)"  
 /HV247 "Has bank account"  
 /HV252 "Frequency household members smoke inside the house"  
 /HV253 "Has dwelling been sprayed against mosquitoes in last  
 12 months"  
 /HV253A "Dwelling sprayed by: government worker/program"

/HV253B "Dwelling sprayed by: private company"  
 /HV253C "Dwelling sprayed by: NGO"  
 /HV253D "NA-Dwelling sprayed by: CS"  
 /HV253E "NA-Dwelling sprayed by: CS"  
 /HV253F "NA-Dwelling sprayed by: CS"  
 /HV253G "NA-Dwelling sprayed by: CS"  
 /HV253H "NA-Dwelling sprayed by: CS"  
 /HV253X "Dwelling sprayed by: other"  
 /HV253Z "Dwelling sprayed by: don't know"  
 /HV270 "Wealth index"  
 /HV271 "Wealth index factor score (5 decimals)"  
 /HML1 "Number of mosquito bed nets"  
 /HML1A "Number of mosquito bed nets with specific  
 information"  
 /HML2 "Number of children under mosquito bed net previous  
 night"  
 /SH105 "Do anything to water to make safe to drink"  
 /SH110B "Battery / Generator"  
 /SH110C "Solar panel"  
 /SH110I "Computer in working condition"  
 /SH118F "Tractor"  
 /SH118H "Wheelbarrow"  
 /SH120 "Acres of agricultural land"

MISSING VALUE

HV017 (9)  
 /HV018 (999)  
 /HV026 (9)  
 /HV030 (999)  
 /HV201 (99)  
 /HV202 (99)  
 /HV204 (999)  
 /HV205 (99)  
 /HV206 (9)  
 /HV207 (9)  
 /HV208 (9)  
 /HV209 (9)  
 /HV210 (9)  
 /HV211 (9)  
 /HV212 (9)  
 /HV213 (99)  
 /HV214 (99)  
 /HV215 (99)  
 /HV216 (99)  
 /HV219 (9)  
 /HV220 (99)  
 /HV221 (9)  
 /HV225 (9)  
 /HV226 (99)  
 /HV227 (9)  
 /HV228 (9)  
 /HV230A (9)

/HV230B (9)  
/HV232 (9)  
/HV232B (9)  
/HV232C (9)  
/HV232D (9)  
/HV232E (9)  
/HV232Y (9)  
/HV234 (999)  
/HV234A (9)  
/HV235 (9)  
/HV236 (9)  
/HV237 (9)  
/HV237A (9)  
/HV237B (9)  
/HV237C (9)  
/HV237D (9)  
/HV237E (9)  
/HV237F (9)  
/HV237G (9)  
/HV237H (9)  
/HV237I (9)  
/HV237J (9)  
/HV237K (9)  
/HV237X (9)  
/HV237Z (9)  
/HV238 (99)  
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/HV246I (99)  
/HV246J (99)  
/HV246K (99)  
/HV247 (9)  
/HV252 (9)  
/HV253 (9)  
/HV253A (9)

/HV253B (9)  
/HV253C (9)  
/HV253D (9)  
/HV253E (9)  
/HV253F (9)  
/HV253G (9)  
/HV253H (9)  
/HV253X (9)  
/HV253Z (9)  
/HML1 (99)  
/HML2 (99)

VALUE LABELS

HV003  
0 "Incomplete household"  
/HV015  
1 "Completed"  
2 "No Household member/no competent member at home"  
3 "Entire Household absent for extended period of time"  
4 "Postponed"  
5 "Refused"  
6 "Dwelling vacant or address not a dwelling"  
7 "Dwelling destroyed"  
8 "Dwelling not found"  
9 "Other"  
/HV020  
0 "All woman sample"  
1 "Ever married sample"  
/HV022  
1 "Bulawayo - Urban"  
2 "Manicaland - Urban"  
3 "Mashonaland Central - Urban"  
4 "Mashonaland East - Urban"  
5 "Mashonaland West - Urban"  
6 "Matebeleland North - Urban"  
7 "Matebeleland South - Urban"  
8 "Midlands - Urban"  
9 "Masvingo - Urban"  
10 "Harare - Urban"  
11 "Manicaland - Rural"  
12 "Mashonaland Central - Rural"  
13 "Mashonaland East - Rural"  
14 "Mashonaland West - Rural"  
15 "Matebeleland North - Rural"  
16 "Matebeleland South - Rural"  
17 "Midlands - Rural"  
18 "Masvingo - Rural"  
/HV023  
1 "Bulawayo - Urban"  
2 "Manicaland - Urban"  
3 "Mashonaland Central - Urban"  
4 "Mashonaland East - Urban"



5 "Mashonaland West - Urban"  
 6 "Matebeleland North - Urban"  
 7 "Matebeleland South - Urban"  
 8 "Midlands - Urban"  
 9 "Masvingo - Urban"  
 10 "Harare - Urban"  
 11 "Manicaland - Rural"  
 12 "Mashonaland Central - Rural"  
 13 "Mashonaland East - Rural"  
 14 "Mashonaland West - Rural"  
 15 "Matebeleland North - Rural"  
 16 "Matebeleland South - Rural"  
 17 "Midlands - Rural"  
 18 "Masvingo - Rural"  
 /HV024  
 1 "Manicaland"  
 2 "Mashonaland Central"  
 3 "Mashonaland East"  
 4 "Mashonaland West"  
 5 "Matebeleland North"  
 6 "Matebeleland South"  
 7 "Midlands"  
 8 "Masvingo"  
 9 "Harare"  
 10 "Bulawayo"  
 /HV025  
 1 "Urban"  
 2 "Rural"  
 /HV026  
 0 "Capital, large city"  
 1 "Small city"  
 2 "Town"  
 3 "Countryside"  
 /HV027  
 0 "Not selected"  
 1 "Men's survey"  
 2 "Husband's survey"  
 /HV042  
 0 "Not selected"  
 1 "Selected"  
 /HV044  
 0 "Household not selected"  
 1 "Household selected"  
 /HV201  
 10 "PIPED WATER"  
 11 "Piped into dwelling"  
 12 "Piped to yard/plot"  
 13 "Public tap/standpipe"  
 20 "TUBE WELL WATER"  
 21 "Tube well or borehole"  
 30 "DUG WELL (OPEN/PROTECTED)"  
 31 "Protected well"

32 "Unprotected well"  
 40 "SURFACE WATER"  
 41 "Protected spring"  
 42 "Unprotected spring"  
 43 "River/dam/lake/ponds/stream/canal/irrigation channel"  
 51 "Rainwater"  
 61 "Tanker truck"  
 62 "Cart with small tank"  
 71 "Bottled water"  
 96 "Other"  
 /HV202  
 10 "PIPED WATER"  
 11 "Piped into dwelling"  
 12 "Piped to yard/plot"  
 13 "Public tap/standpipe"  
 20 "TUBE WELL WATER"  
 21 "Tube well or borehole"  
 30 "DUG WELL (OPEN/PROTECTED)"  
 31 "Protected well"  
 32 "Unprotected well"  
 40 "SURFACE WATER"  
 41 "Protected spring"  
 42 "Unprotected spring"  
 43 "River/dam/lake/ponds/stream/canal/irrigation channel"  
 51 "Rainwater"  
 61 "Tanker truck"  
 62 "Cart with small tank"  
 71 "Bottled water"  
 96 "Other"  
 /HV204  
 996 "On premises"  
 998 "Don't know"  
 /HV205  
 10 "FLUSH TOILET"  
 11 "Flush to piped sewer system"  
 12 "Flush to septic tank"  
 13 "Flush to pit latrine"  
 14 "Flush to somewhere else"  
 15 "Flush, don't know where"  
 20 "PIT TOILET LATRINE"  
 21 "Ventilated Improved Pit latrine (VIP)"  
 22 "Pit latrine with slab"  
 23 "Pit latrine without slab/open pit"  
 30 "NO FACILITY"  
 31 "No facility/bush/field"  
 41 "Composting toilet"  
 42 "Bucket toilet"  
 43 "Hanging toilet/latrine"  
 96 "Other"  
 /HV206  
 0 "No"  
 1 "Yes"

/HV207  
   0 "No"  
   1 "Yes"  
 /HV208  
   0 "No"  
   1 "Yes"  
 /HV209  
   0 "No"  
   1 "Yes"  
 /HV210  
   0 "No"  
   1 "Yes"  
 /HV211  
   0 "No"  
   1 "Yes"  
 /HV212  
   0 "No"  
   1 "Yes"  
 /HV213  
   10 "NATURAL"  
   11 "Natural - Earth / sand"  
   12 "Natural - Dung"  
   20 "RUDIMENTARY"  
   21 "Rudimentary - Wood planks"  
   30 "FINISHED"  
   31 "Finished - Parquet or polished wood"  
   32 "Finished - Vinyl or asphalt strips"  
   33 "Finished - Ceramic tiles"  
   34 "Finished - Cement"  
   35 "Finished - Carpet"  
   96 "Other"  
 /HV214  
   10 "NATURAL"  
   12 "Natural - Cane / trunks"  
   13 "Natural - Mud"  
   20 "RUDIMENTARY"  
   22 "Rudimentary - Stone with mud"  
   24 "Rudimentary - Plywood"  
   25 "Rudimentary - Carton"  
   26 "Rudimentary - Reused wood"  
   30 "FINISHED"  
   31 "Finished - Cement"  
   32 "Finished - Stone with lime / cement"  
   33 "Finished - Bricks"  
   34 "Finished - Cement blocks"  
   36 "Finished - Wood planks / shingles"  
   96 "Other"  
 /HV215  
   10 "NATURAL"  
   11 "Natural - No roof"  
   12 "Natural - Thatch"  
   20 "RUDIMENTARY"

21 "Rudimentary - Rustic mat"  
 23 "Rudimentary - Wood planks"  
 30 "FINISHED"  
 31 "Finished - Metal"  
 32 "Finished - Wood"  
 33 "Finished - Asbestos"  
 34 "Finished - Tiles"  
 35 "Finished - Cement"  
 96 "Other"  
 /HV217  
 0 "No adults"  
 1 "One adult"  
 2 "Two adults, opposite sex"  
 3 "Two adults, same sex"  
 4 "Three+ related adults"  
 5 "Unrelated adults"  
 /HV219  
 1 "Male"  
 2 "Female"  
 /HV220  
 96 "96+ "  
 98 "Don't know"  
 /HV221  
 0 "No"  
 1 "Yes"  
 /HV225  
 0 "No"  
 1 "Yes"  
 /HV226  
 1 "Electricity"  
 2 "LPG"  
 3 "Natural gas"  
 4 "Biogas"  
 5 "Kerosene"  
 6 "Coal, lignite"  
 7 "Charcoal"  
 8 "Wood"  
 9 "Straw/shrubs/grass"  
 10 "Agricultural crop"  
 11 "Animal dung"  
 12 "Jelly"  
 95 "No food cooked in house"  
 96 "Other"  
 /HV227  
 0 "No"  
 1 "Yes"  
 /HV228  
 0 "No"  
 1 "All children"  
 2 "Some children"  
 3 "No net in household"  
 /HV230A

1 "Observed"  
 2 "Not observed: not in dwelling"  
 3 "Not observed: no permission to see"  
 4 "Not observed: other reason"  
 /HV230B  
 0 "Water not available"  
 1 "Water is available"  
 /HV232  
 0 "No"  
 1 "Yes"  
 /HV232B  
 0 "No"  
 1 "Yes"  
 /HV232C  
 0 "No"  
 1 "Yes"  
 /HV232D  
 0 "No"  
 1 "Yes"  
 /HV232E  
 0 "No"  
 1 "Yes"  
 /HV232Y  
 0 "No"  
 1 "Yes: no cleansing agent observed"  
 /HV234  
 0 "0 PPM (no iodine)"  
 7 "Below 15 PPM"  
 15 "15 PPM and above"  
 30 "30 PPM"  
 994 "Salt not tested"  
 995 "No salt in household"  
 /HV234A  
 0 "No iodine"  
 1 "Iodine present"  
 3 "No salt in household"  
 6 "Salt not tested"  
 /HV235  
 1 "In own dwelling"  
 2 "In own yard/plot"  
 3 "Elsewhere"  
 /HV236  
 1 "Adult woman"  
 2 "Adult man"  
 3 "Female child under 15 years old"  
 4 "Male child under 15 years old"  
 6 "Other"  
 /HV237  
 0 "No"  
 1 "Yes"  
 8 "Don't know"  
 /HV237A

0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237B  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237C  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237D  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237E  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237F  
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1 "Yes"  
8 "Don't know"  
/HV237G  
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/HV237H  
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1 "Yes"  
8 "Don't know"  
/HV237I  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237J  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237K  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237X  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV237Z  
0 "No"  
1 "Yes: don't know what is done to water"  
8 "Don't know"  
/HV238

95 "10 or more households"  
 98 "Don't know"  
 /HV239  
   1 "Open fire"  
   2 "Open stove"  
   3 "Closed stove with chimney"  
   6 "Other"  
 /HV240  
   0 "Neither chimney or hood"  
   1 "Chimney"  
   2 "Hood"  
 /HV241  
   1 "In the house"  
   2 "In a separate building"  
   3 "Outdoors"  
   6 "Other"  
 /HV242  
   0 "No"  
   1 "Yes"  
 /HV243A  
   0 "No"  
   1 "Yes"  
 /HV243B  
   0 "No"  
   1 "Yes"  
 /HV243C  
   0 "No"  
   1 "Yes"  
 /HV243D  
   0 "No"  
   1 "Yes"  
 /HV244  
   0 "No"  
   1 "Yes"  
 /HV245  
   950 "More than 95"  
   998 "Unknown"  
 /HV246  
   0 "No"  
   1 "Yes"  
 /HV246A  
   0 "None"  
   95 "95 or more"  
   98 "Unknown"  
 /HV246B  
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   98 "Unknown"  
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/HV246K  
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95 "95 or more"  
98 "Unknown"  
/HV247  
0 "No"  
1 "Yes"  
/HV252  
0 "Never"  
1 "Daily"  
2 "Weekly"  
3 "Monthly"  
4 "Less than monthly"  
/HV253  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV253A  
0 "No"  
1 "Yes"  
8 "Don't know"  
/HV253B  
0 "No"  
1 "Yes"



```
      8 "Don't know"
/HV253C
      0 "No"
      1 "Yes"
      8 "Don't know"
/HV253D
      0 "No"
      1 "Yes"
      8 "Don't know"
/HV253E
      0 "No"
      1 "Yes"
      8 "Don't know"
/HV253F
      0 "No"
      1 "Yes"
      8 "Don't know"
/HV253G
      0 "No"
      1 "Yes"
      8 "Don't know"
/HV253H
      0 "No"
      1 "Yes"
      8 "Don't know"
/HV253X
      0 "No"
      1 "Yes"
      8 "Don't know"
/HV253Z
      0 "No"
      1 "Yes: don't know who sprayed the dwelling"
      8 "Don't know if it was sprayed"
/HV270
      1 "Poorest"
      2 "Poorer"
      3 "Middle"
      4 "Richer"
      5 "Richest"
/HML1
      98 "Don't know"
/SH105
      0 "No"
      1 "Yes, always"
      2 "Yes, sometimes"
      8 "Don't know"
/SH110B
      0 "No"
      1 "Yes"
/SH110C
      0 "No"
      1 "Yes"
```

```

/SH110I
  0 "No"
  1 "Yes"
/SH118F
  0 "No"
  1 "Yes"
/SH118H
  0 "No"
  1 "Yes"
/SH120
  95 "95 or more acres"
  98 "Don't know"
.
EXECUTE.
*{Construct Variables}.

*{Members per sleeping room}.
if (hv012=0) hv012=hv013.
if (hv216>0) memsleep=trunc(hv012/hv216).
if (hv216=0) memsleep=hv012.
if (memsleep>=98) memsleep=98.

VARIABLE LABELS
  MEMSLEEP "Number of members per sleeping room".
  value labels memsleep 0 'Less than 1 per room'.

*{Drinking water supply}.
compute h2oires=0.
if (hv201=11) h2oires=1.
var labels h2oires "Piped into dwelling".
compute h2oyrd=0.
if (hv201=12) h2oyrd=1.
var labels h2oyrd "Piped into yard/plot".
compute h2opub=0.
if (hv201=13) h2opub=1.
var labels h2opub "Communal tap".
compute h2otube=0.
if (hv201=21) h2otube=1.
var labels h2otube "Tube well or borehole".
compute h2opdwel=0.
if (hv201=31) h2opdwel=1.
var labels h2opdwel "Protected dug well".
compute h2oudwel=0.
if (hv201=32) h2oudwel=1.
var labels h2oudwel "Unprotected dug well".
compute h2opspg=0.
if (hv201=41) h2opspg=1.
var labels h2opspg "Protected spring".
compute h2ouspg=0.
if (hv201=42) h2ouspg=1.
var labels h2ouspg "Unprotected spring".
compute h2osurf=0.

```

```

if (hv201=43) h2osurf=1.
var labels h2osurf "Surface water-river, lake, dam, etc.".
compute h2orain=0.
if (hv201=51) h2orain=1.
var labels h2orain "Water from rain".
compute h2otruck=0.
if (hv201=61) h2otruck=1.
var labels h2otruck "Water from tanker truck".
compute h2ovend=0.
if (hv201=72) h2ovend=1.
var labels h2ovend "Water from cart with small tank".
compute h2obot=0.
if (hv201=71) h2obot=1.
var labels h2obot "Bottled water".
compute h2ooth=0.
if (hv201=96) h2ooth=1.
var labels h2ooth "Other water source".

*{Toilet facility}.
compute flushs=0.
if (hv205=11) flushs=1.
var labels flushs "Flush toilet to sewer".
compute flusht=0.
if (hv205=12) flusht=1.
var labels flusht "Flush toilet to septic tank".
compute flushp=0.
if (hv205=13) flushp=1.
var labels flushp "Flush toilet to pit latrine".
compute flushe=0.
if (hv205=14 or hv205=15) flushe=1.
var labels flushe "Flush toilet to elsewhere or don't know
where".
compute latpit=0.
if (hv205=23) latpit=1.
var labels latpit "Traditional pit latrine".
compute latpits=0.
if (hv205=22) latpits=1.
var labels latpits "Pit latrine with slab".
compute latvip=0.
if (hv205=21) latvip=1.
var labels latvip "VIP latrine".
compute latcomp=0.
if (hv205=41) latcomp=1.
var labels latcomp 'Composting toilet/ecosan'.
compute latpail=0.
if (hv205=42) latpail=1.
var labels latpail 'Bucket toilet'.
compute lathang=0.
if (hv205=43) lathang=1.
var labels lathang 'Hanging toilet'.
compute latbush=0.
if (hv205=31) latbush=1.

```

```

var labels latbush "No facility/bush/field".
compute latoth=0.
if (hv205=96) latoth=1.
var labels latoth 'Other type of latrine/toilet'.

compute latshare=0.
if (hv225=1) latshare=1.
var labels latshare 'Shares latrine/toilet with other
households'.

*{Flooring}.
compute dirtfloo=0.
if (hv213=11 or hv213=12) dirtfloo=1.
var labels dirtfloo "Earth, sand, dung floor".
compute woodfloo=0.
if (hv213=21) woodfloo=1.
var labels woodfloo "Rudimentary wood plank, bamboo floor".
compute cemtfloo=0.
if (hv213=34) cemtfloo=1.
var labels cemtfloo "Cement floor".
compute vinlfloo=0.
if (hv213=32) vinlfloo=1.
var labels vinlfloo "Vinyl, asphalt strip floor".
compute tilefloo=0.
if (hv213=33) tilefloo=1.
var labels tilefloo "Ceramic tile floor".
compute rugfloo=0.
if (hv213=35) rugfloo=1.
var labels rugfloo "Carpeted floor".
compute prqfloo=0.
if (hv213=31) prqfloo=1.
var labels prqfloo "Polished wood floor".
compute othfloo=0.
if (hv213=96) othfloo=1.
var labels othfloo "Other type of flooring".

*{Walls}.
compute natwall=0.
if (hv214=12) natwall=1.
var labels natwall "Cane, trunks walls".
compute mudwall=0.
if (hv214=13) mudwall=1.
var labels mudwall "Poles and mud walls".
compute stmwall=0.
if (hv214=22) stmwall=1.
var labels stmwall "Stone with mud walls".
compute plywall=0.
if (hv214=24) plywall=1.
var labels plywall "Plywood walls".
compute cartwall=0.
if (hv214=25) cartwall=1.

```

```

var labels cartwall "Carton walls".
compute rwoodwall=0.
if (hv214=26) rwoodwall=1.
var labels rwoodwall "Reused wood walls".
compute brkwall=0.
if (hv214=33) brkwall=1.
var labels brkwall "Brick walls".
compute woodwall=0.
if (hv214=36) woodwall=1.
var labels woodwall "Wood planks, shingles walls".
compute cmtwall=0.
if (hv214=31) cmtwall=1.
var labels cmtwall "Cement walls".
compute cmtbwall=0.
if (hv214=34) cmtbwall=1.
var labels cmtbwall "Cement block walls".
compute stonwall=0.
if (hv214=32) stonwall=1.
var labels stonwall "Stone walls with lime/cement".
compute othwall=0.
if (hv214=96) othwall=1.
var labels othwall "Other type of walls".

*{Roofing}.
compute natroof=0.
if (hv215=12) natroof=1.
var labels natroof "Thatch roof".
compute noroof=0.
if (hv215=11) noroof=1.
var labels noroof "No roof".
compute matroof=0.
if (hv215=21) matroof=1.
var labels matroof "Rustic mat roof".
compute wproof=0.
if (hv215=23) wproof=1.
var labels wproof "Wood planks roof".
compute metroof=0.
if (hv215=31) metroof=1.
var labels metroof "Metal roof".
compute woodroof=0.
if (hv215=32) woodroof=1.
var labels woodroof "Finished wood roof".
compute asbroof=0.
if (hv215=33) asbroof=1.
var labels asbroof "Asbestos roof".
compute tileroof=0.
if (hv215=34) tileroof=1.
var labels tileroof "Tile roof".
compute cmtroof=0.
if (hv215=35) cmtroof=1.
var labels cmtroof "Concrete roof".
compute othroof=0.

```

```

if (hv215=96) othroof=1.
var labels othroof "Other type of roof".

*{Cooking Fuel}.
compute cookelec=0.
if (hv226=1) cookelec=1.
var labels cookelec "Electricity for cooking".
compute cooklpg=0.
if (hv226=2) cooklpg=1.
var labels cooklpg "LPG for cooking".
compute cookgas=0.
if (hv226=3) cookgas=1.
var labels cookgas "Natural gas for cooking".
compute cookbio=0.
if (hv226=4) cookbio=1.
var labels cookbio "Biogas for cooking".
compute cookkero=0.
if (hv226=5) cookkero=1.
var labels cookkero "Kerosene for cooking".
compute cookcoal=0.
if (hv226=6) cookcoal=1.
var labels cookcoal "Coal, lignite for cooking".
compute cookchar=0.
if (hv226=7) cookchar=1.
var labels cookchar "Charcoal for cooking".
compute cookwood=0.
if (hv226=8 or hv226=9) cookwood=1.
var labels cookwood "Wood, straw for cooking".
compute cookcrop=0.
if (hv226=10) cookcrop=1.
var labels cookcrop "Agricultural crop for cooking".
compute cookdung=0.
if (hv226=11) cookdung=1.
var labels cookdung "Dung for cooking".
compute cookjelly=0.
if (hv226=12) cookjelly=1.
var labels cookjelly "Jelly for cooking".
compute cooknone=0.
if (hv226=95) cooknone=1.
var labels cooknone 'Does not cook'.
compute cookoth=0.
if (hv226=96) cookoth=1.
var labels cookoth "Other fuel for cooking".

*{Reset missing values to "does not have", change 2 code to 0}.
if (hv206<>1) hv206=0.
if (hv207<>1) hv207=0.
if (hv208<>1) hv208=0.
if (hv209<>1) hv209=0.
if (hv210<>1) hv210=0.
if (hv211<>1) hv211=0.
if (hv212<>1) hv212=0.

```

```

if (hv243a<>1) hv243a=0.
if (hv243b<>1) hv243b=0.
if (hv243c<>1) hv243c=0.
if (hv243d<>1) hv243d=0.
if (hv247<>1) hv247=0.
if (sh110b<>1) sh110b=0.
if (sh110c<>1) sh110c=0.
if (sh110i<>1) sh110i=0.
if (sh118f<>1) sh118f=0.
if (sh118h<>1) sh118h=0.

*{Lighting fuel}.

*{Use of unowned farming land}.

*{Set missing values for land sizes}.
missing values sh120 (98,99).
if (hv244=0) sh120=0.

* Farm animals.
missing values hv246a to hv246k (98,99).
if (hv246<>1) hv246a=0.
if (hv246<>1) hv246c=0.
if (hv246<>1) hv246d=0.
if (hv246<>1) hv246e=0.
if (hv246<>1) hv246g=0.
if (hv246<>1) hv246h=0.
if (hv246<>1) hv246i=0.
if (hv246<>1) hv246j=0.
if (hv246<>1) hv246k=0.

*{Solid waste/garbage collection}.

execute.

FREQUENCIES VARIABLES=HV201 HV205 HV206 HV207 HV208 HV209 HV210
HV211 HV212 HV213 HV214 HV215 HV216
HV221 HV225 HV226 HV243A HV243B HV243C HV243D HV244 HV246
HV246A HV246B HV246C HV246D HV246E HV246F
HV246G HV246H HV246I HV246J HV246K HV247 SH110B SH110C SH110I
SH118F SH118H SH120
/ORDER=ANALYSIS.

FREQUENCIES VARIABLES=memsleep h2oires h2oyrd h2opub h2otube
h2opdwel h2oudwel h2opspg h2ouspg
h2osurf h2orain h2otruck h2ovend h2obot h2ooth flushs flusht
flushp flushe latpit latpits latvip
latcomp latpail lathang latbush latoth latshare dirtfloo
woodfloo cemtfloo vinlfloo tilefloo
rugfloo prqfloo othfloo natwall mudwall stmwall plywall
cartwall rwoodwall brkwall

```

```
woodwall cmtwall cmtbwall stonwall othwall natroof noroof
matroof wproof metroof woodroof asbroof
tileroof cmtroof othroof cookelec cooklpg cookgas cookbio
cookkero cookcoal cookchar cookwood
cookcrop cookdung cookjelly cooknone cookoth
/ORDER=ANALYSIS.
```

```
save outfile="c:\hnp2a\Zimbabwe 2010\assetszw10.sav".
```

```
*****.
*** Common Factor Analysis.
```

```
FILTER OFF.
USE ALL.
EXECUTE.
```

```
FACTOR
```

```
/VARIABLES HV206 HV207 HV208 HV209 HV210 HV211 HV212 HV221
HV225 HV243A HV243B HV243C HV243D
HV247 SH110B SH110C SH110I memsleep h2oires h2oyrd h2opub
h2otube h2opdwel h2oudwel h2opspg h2ouspg
h2osurf h2orain h2otruck h2obot h2ooth flushs flusht flushp
flushe latpit latpits latvip
latpail latbush latoth latshare dirtfloo woodfloo cemtloo
vinlfloo tilefloo
rugfloo prqfloo othfloo natwall mudwall stmwall plywall
cartwall rwoodwall brkwall woodwall cmtwall
cmtbwall stonwall othwall natroof noroof matroof wproof
metroof woodroof asbroof tileroof cmtroof
othroof cookelec cooklpg cookgas cookbio cookkero cookcoal
cookchar cookwood cookjelly cooknone
cookoth
/MISSING MEANSUB
/ANALYSIS HV206 HV207 HV208 HV209 HV210 HV211 HV212 HV221 HV225
HV243A HV243B HV243C HV243D HV247
SH110B SH110C SH110I memsleep h2oires h2oyrd h2opub h2otube
h2opdwel h2oudwel h2opspg h2ouspg
h2osurf h2orain h2otruck h2obot h2ooth flushs flusht flushp
flushe latpit latpits latvip
latpail latbush latoth latshare dirtfloo woodfloo cemtloo
vinlfloo tilefloo
rugfloo prqfloo othfloo natwall mudwall stmwall plywall
cartwall rwoodwall brkwall woodwall cmtwall
cmtbwall stonwall othwall natroof noroof matroof wproof
metroof woodroof asbroof tileroof cmtroof
othroof cookelec cooklpg cookgas cookbio cookkero cookcoal
cookchar cookwood cookjelly cooknone
cookoth
/PRINT UNIVARIATE INITIAL EXTRACTION FSCORE
/CRITERIA FACTORS(1) ITERATE(25)
```



```
/EXTRACTION PC
/ROTATION NOROTATE
/SAVE REG(ALL)
/METHOD=CORRELATION.
```

\*\* Urban Areas.

```
USE ALL.
COMPUTE filter_$=(hv025 = 1).
VARIABLE LABEL filter_$ 'hv025 = 1 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE .
```

```
WEIGHT
OFF.
```

```
FACTOR
/VARIABLES HV206 HV207 HV208 HV209 HV210 HV211 HV212 HV221
HV225 HV243A HV243B HV243C HV243D HV247
SH110B SH110C SH110I memsleep h2oires h2oyrd h2opub h2otube
h2opdwel h2oudwel h2opspg h2ouspg
h2osurf h2orain h2otruck h2obot h2ooth flushs flusht flushp
flushe latpit latpits latvip
latpail latbush latoth latshare dirtfloo woodfloo cemtfluo
vinlfloo tilefloo
rugfloo prqfloo othfloo natwall mudwall stmwall plywall
brkwall woodwall cmtwall
cmtbwall stonwall othwall natroof noroof wproof metroof
woodroof asbroof tileroof cmtroof
othroof cookelec cooklpg cookgas cookbio cookkero cookchar
cookwood cookjelly cooknone
cookoth HV244 HV246 HV246A HV246C HV246D HV246E HV246G HV246H
HV246I HV246J HV246K SH118F SH118H
SH120 cookcrop
/MISSING MEANSUB
/ANALYSIS HV206 HV207 HV208 HV209 HV210 HV211 HV212 HV221 HV225
HV243A HV243B HV243C HV243D HV247
SH110B SH110C SH110I memsleep h2oires h2oyrd h2opub h2otube
h2opdwel h2oudwel h2opspg h2ouspg
h2osurf h2orain h2otruck h2obot h2ooth flushs flusht flushp
flushe latpit latpits latvip
latpail latbush latoth latshare dirtfloo woodfloo cemtfluo
vinlfloo tilefloo
rugfloo prqfloo othfloo natwall mudwall stmwall plywall
brkwall woodwall cmtwall
cmtbwall stonwall othwall natroof noroof wproof metroof
woodroof asbroof tileroof cmtroof
othroof cookelec cooklpg cookgas cookbio cookkero cookchar
```

```

cookwood cookjelly cooknone
  cookoth HV244 HV246 HV246A HV246C HV246D HV246E HV246G HV246H
HV246I HV246J HV246K SH118F SH118H
  SH120 cookcrop
  /PRINT UNIVARIATE INITIAL EXTRACTION FSCORE
  /CRITERIA FACTORS(1) ITERATE(25)
  /EXTRACTION PC
  /ROTATION NOROTATE
  /SAVE REG(ALL URB)
  /METHOD=CORRELATION.

```

\*\* Rural Area--Poblacion dispersa.

```

USE ALL.
COMPUTE filter_$(hv025 = 2).
VARIABLE LABEL filter_$ 'hv025 = 2 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE .

```

```

FACTOR
  /VARIABLES HV206 HV207 HV208 HV209 HV210 HV211 HV212 HV221
HV225 HV243A HV243B HV243C HV243D HV247
  SH110B SH110C SH110I memsleep h2oires h2oyrd h2opub h2otube
h2opdwel h2oudwel h2opspg h2ouspg
  h2osurf h2orain h2otruck h2obot h2ooth flushs flusht flushp
flushe latpit latpits latvip
  latpail latbush latoth latshare dirtfloo woodfloo cemtfluo
vinlfloo tilefloo
  rugfloo prqfloo othfloo natwall mudwall stmwall plywall
cartwall rwoodwall brkwall woodwall cmtwall
  cmtbwall stonwall othwall natroof noroof matroof wproof
metroof woodroof asbroof tileroof cmtroof
  othroof cookelec cooklpg cookkero cookcoal cookchar cookwood
cooknone
  HV244 HV246 HV246A HV246C HV246D HV246E HV246G HV246H HV246I
HV246J HV246K SH118F SH118H
  SH120 cookcrop
  /MISSING MEANSUB
  /ANALYSIS HV206 HV207 HV208 HV209 HV210 HV211 HV212 HV221 HV225
HV243A HV243B HV243C HV243D HV247
  SH110B SH110C SH110I memsleep h2oires h2oyrd h2opub h2otube
h2opdwel h2oudwel h2opspg h2ouspg
  h2osurf h2orain h2otruck h2obot h2ooth flushs flusht flushp
flushe latpit latpits latvip
  latpail latbush latoth latshare dirtfloo woodfloo cemtfluo
vinlfloo tilefloo
  rugfloo prqfloo othfloo natwall mudwall stmwall plywall
cartwall rwoodwall brkwall woodwall cmtwall

```

```

    cmtbwall stonwall othwall natroof noroof matroof wproof
metroof woodroof asbroof tileroof cmtrroof
    othroof cookelec cooklpg cookkero cookcoal cookchar cookwood
cooknone
    HV244 HV246 HV246A HV246C HV246D HV246E HV246G HV246H HV246I
HV246J HV246K SH118F SH118H
    SH120 cookcrop
/PRINT UNIVARIATE INITIAL EXTRACTION FSCORE
/CRITERIA FACTORS(1) ITERATE(25)
/EXTRACTION PC
/ROTATION NOROTATE
/SAVE REG(ALL RUR)
/METHOD=CORRELATION.

```

```

* Calculate regressions with total score.
** Urban Area--Cabecera municipal y centro poblado.

```

```

USE ALL.
COMPUTE filter_$=(hv025 = 1).
VARIABLE LABEL filter_$ 'hv025 = 1 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE .

```

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT FAC1_1
/METHOD=ENTER URB1 .

```

```

** Rural Area--Poblacion dispersa.

```

```

USE ALL.
COMPUTE filter_$=(hv025 = 2).
VARIABLE LABEL filter_$ 'hv025 = 2 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE .

```

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT FAC1_1

```

```

/METHOD=ENTER RUR1 .

FILTER OFF.
USE ALL.
EXECUTE .

*** Calculate combined wealth score from Urban and Rural Scores.
compute comb scor=0.
print formats comb scor (F11.5).
** Urban.
if (hv025 = 1) comb scor=1.120+0.454* URB1.
** Rural.
if (hv025 = 2) comb scor=(-0/579)+0.607* RUR1.
execute.

*Tabulation for histograms
weight by hhwt.
filter off.
use all.
FREQUENCIES
  VARIABLES=comb scor /FORMAT=NOTABLE
  /NTILES= 5
  /STATISTICS=STDDEV MEAN
  /HISTOGRAM NORMAL
  /ORDER= ANALYSIS
.

* Calculate histogram intervals.

compute histnac=trunc(fac1_1/((2.5-(-2.0))/50)).
if (fac1_1 ge 0 ) histnac=histnac+1.
freq var=histnac.

*Calculate quintiles and scores for data file.
compute hhmemwt=hv012*hv005/1000000.
weight by hhmemwt.
VARIABLE LABELS hhmemwt 'HH members weighting for Index' .

** Urban Area.
USE ALL.
COMPUTE filter_$=(hv025 = 1).
VARIABLE LABEL filter_$ 'hv025 = 1 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE .

RANK
  VARIABLES=urb1 (A) /RANK /NTILES (5) /PRINT=YES

```

```

/TIES=MEAN .

** Rural Area.

USE ALL.
COMPUTE filter_$(hv025 = 2).
VARIABLE LABEL filter_$ 'hv025 = 2 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE .

RANK
  VARIABLES=rur1 (A) /RANK /NTILES (5) /PRINT=YES
  /TIES=MEAN .

** National combined score.

FILTER OFF.
USE ALL.
EXECUTE .

RANK
  VARIABLES=combscor (A) /RANK /NTILES (5) /PRINT=YES
  /TIES=MEAN .

FREQUENCIES
  VARIABLES=combscor /FORMAT=NOTABLE
  /NTILES= 5
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN MODE SKEWNESS
  SESKEW
  KURTOSIS SEKURT
  /ORDER= ANALYSIS .

frequencies variables=ncombsco.

compute hhwt=hv005/1000000.
weight by hhwt.
VARIABLE LABELS hhwt 'HH weights' .
MEANS
  TABLES=HV206 HV207 HV208 HV209 HV210 HV211 HV212 HV221 HV225
  HV243A HV243B HV243C HV243D HV247
  SH110B SH110C SH110I memsleep h2oires h2oyrd h2opub h2otube
  h2opdwel h2oudwel h2opspg h2ouspg
  h2osurf h2orain h2otruck h2obot h2ooth flushs flusht flushp
  flushe latpit latpits latvip
  latpail latbush latoth latshare dirtfloo woodfloo cmtfloo
  vinlfloo tilefloo
  rugfloo prqfloo othfloo natwall mudwall stmwall plywall
  cartwall rwoodwall brkwall woodwall cmtwall
  cmtbwall stonwall othwall natroof noroof matroof wproof
  metroof woodroof asbroof tileroof cmtroof

```

```

othroof cookelec cooklpg cookkero cookcoal cookchar cookwood
cooknone
HV244 HV246 HV246A HV246C HV246D HV246E HV246G HV246H HV246I
HV246J HV246K SH118F SH118H
SH120 cookcrop
BY ncombsco
/CELLS MEAN COUNT STDDEV .

compute hv271=combscor.
compute hv270=ncombsco.

save outfile="c:\hnp2a\Zimbabwe 2010\zw10assets.sav".

WEIGHT
OFF.
FREQUENCIES
VARIABLES=hv271
/ORDER= ANALYSIS .

compute hhwt=hv005/1000000.
weight by hhwt.

GRAPH
/HISTOGRAM(NORMAL)=combscor
/TITLE= 'Distribution of Households by Wealth Scores Colombia
2010'.
FREQUENCIES
VARIABLES=combscor /FORMAT=NOTABLE
/NTILES= 5
/STATISTICS=STDDEV MINIMUM MAXIMUM SEMEAN MEAN MEDIAN MODE
SKEWNESS SESKEW
KURTOSIS SEKURT
/ORDER= ANALYSIS .

write formats combscor (f11.5).

WRITE OUTFILE='c:\hnp2a\Zimbabwe 2010\zw10scores.dat'
TABLE
/hhid combscor ncombsco urb1 nurb1 rur1 nrur1.
EXECUTE.

```