

DATA LIST FILE='c:\hnp2\gabon00\ASSETS.DAT' RECORDS=1

/

HHID	1-12	(A)
HV005	13-20	
HV012	21-22	
HV013	23-24	
HV201	25-26	
HV202	27-28	
HV203	29-29	
HV204	30-32	
HV205	33-34	
HV206	35-35	
HV207	36-36	
HV208	37-37	
HV209	38-38	
HV210	39-39	
HV211	40-40	
HV212	41-41	
HV213	42-43	
HV214	44-45	
HV215	46-47	
HV216	48-49	
HV217	50-50	
HV218	51-52	
HV219	53-53	
HV220	54-55	
HV221	56-56	
HV222	57-58	
SHSTRUCT	59-61	
SHNUMBER	62-63	
SHPROV	64-65	
SHDEPT	66-67	
SHSUPERV	68-70	
SHFEDIT	71-73	
SH19	74-74	
SH20	75-75	
SH21	76-76	
SH22D	77-77	
SH23	78-79	
SH24D	80-80	
SH24E	81-81	
SH29	82-82	
HV024	83-84	
HV025	85-85	
HV026	86-86	
DOMESTIC	87-87	
OWNLAND	88-88	

VARIABLE LABELS

HHID	"Case Identification"
/HV005	"Sample weight"
/HV012	"Number of de jure members"

/HV013 "Number of de facto members"  
 /HV201 "Source of drinking water"  
 /HV202 "Source of non-drinking wate-NA"  
 /HV203 "Same source of water -NA"  
 /HV204 "Time to get to water source"  
 /HV205 "Type of toilet facility"  
 /HV206 "Has electricity"  
 /HV207 "Has radio"  
 /HV208 "Has television"  
 /HV209 "Has refrigerator"  
 /HV210 "Has bicycle"  
 /HV211 "Has motorcycle"  
 /HV212 "Has car"  
 /HV213 "Main floor material"  
 /HV214 "Main wall material"  
 /HV215 "Main roof material"  
 /HV216 "Rooms for sleeping"  
 /HV217 "Relationship structure"  
 /HV218 "Line number of head of househ."  
 /HV219 "Sex of head of household"  
 /HV220 "Age of head of household"  
 /HV221 "Has telephone"  
 /HV222 "Type of salt used for cooking"  
 /SHSTRUCT "Structure number"  
 /SHNUMBER "Household number within a structure"  
 /SHPROV "Province"  
 /SHDEPT "Departement"  
 /SHSUPERV "Supervisor code"  
 /SHFEDIT "Field editor code"  
 /SH19 "Distance between house and toilets"  
 /SH20 "Latrine depth"  
 /SH21 "Toilets shared with others"  
 /SH22D "Has video"  
 /SH23 "Fuel used in the household"  
 /SH24D "Boat without engine"  
 /SH24E "Powered boat"  
 /SH29 "Salt test result"  
 /HV024 "Region"  
 /HV025 "Type of place of residence"  
 /HV026 "Place of residence"  
 /DOMESTIC "If HH has a domestic worker not related to head"  
 /OWNLAND "If household works own or family's agric. land"

MISSING VALUE

HV201 (99)  
 /HV202 (99)  
 /HV203 (9)  
 /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)  
 /HV222 (99)  
 /SHSUPERV (999)  
 /SHFEDIT (999)  
 /SH19 (9)  
 /SH20 (9)  
 /SH21 (9)  
 /SH22D (9)  
 /SH23 (99)  
 /SH24D (9)  
 /SH24E (9)  
 /SH29 (9)  
 /HV026 (9)

VALUE LABELS

HV201  
   10 "PIPED WATER"  
   11 "Piped into residence/yard/plot"  
   12 "Public tap"  
   20 "WELL WATER"  
   21 "Protected well in yard/plot"  
   22 "Public protected well"  
   23 "Open well in yard/plot"  
   24 "Public open well"  
   30 "SURFACE WATER"  
   31 "Spring"  
   32 "River/stream"  
   33 "Pond/lake"  
   41 "Rainwater"  
   51 "Tanker truck"  
   61 "Bottled water"  
   96 "Other"  
 /HV204  
   996 "On premises"  
 /HV205  
   10 "FLUSH TOILET"  
   11 "Modern flush toilets"  
   20 "LATRINE"  
   21 "Ventilated improved pit (VIP) Latrines"  
   22 "Traditional pit toilet"  
   30 "NO FACILITY"  
   31 "No toilet/nature"

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 "Sand, soil, mud floor"  
   20 "RUDIMENTARY"  
   21 "Wood planks"  
   30 "FINISHED"  
   31 "Parquet or wooden floor"  
   32 "Tiled floor"  
   33 "Lino, Gerflex"  
   34 "Cement, concrete"  
   96 "OTHER "  
 /HV214  
   10 "NATURAL"  
   11 "Bark/straw/branch/bamboo"  
   20 "RUDIMENTARY"  
   21 "Plastic/Cartron/Used metal sheet "  
   30 "FINISHED"  
   31 "Corrugated iron sheet "  
   32 "Cob/daub/mud/clay"  
   33 "Wood/branches "  
   34 "Semihard/semifinished/other "  
   35 "Breeze blocks/parpens/stones/cement "  
   96 "OTHER "  
 /HV215  
   10 "NATURAL"  
   11 "Straw/branch/palm/leaf "  
   20 "RUDIMENTARY"  
   21 "Plastic/Cartron/Used metal sheet "  
   30 "FINISHED"  
   31 "Corrugated iron sheet only"

32 "Corrugated iron sheet + ceiling"  
 33 "Tiles/slates"  
 34 "Concrete"  
 96 "OTHER"  
 /HV217  
   0 "No adults"  
   1 "One adult"  
   2 "Two adults, opp. sex"  
   3 "Two adults, same sex"  
   4 "Three+ related adult"  
   5 "Unrelated adults"  
 /HV219  
   1 "Male"  
   2 "Female"  
 /HV220  
   97 "97+ "  
   98 "DK"  
 /HV221  
   0 "No"  
   1 "Yes"  
 /HV222  
   0 "No salt available"  
   1 "Local salt"  
   2 "Pkgd salt-iodized"  
   3 "Pkgd salt-noniodized"  
   4 "Salt for animals"  
   5 "Loose salt"  
   96 "Other"  
 /SHPROV  
   1 "Estuaire"  
   2 "Haut-Ogoou, "  
   3 "Moyen-Ogoou, "  
   4 "Ngouni, "  
   5 "Nyanga"  
   6 "Ogoou,-Ivindo"  
   7 "Ogoou,-Lolo"  
   8 "Ogoou,-maritime"  
   9 "Woleu-Ntem"  
 10 "Libreville"  
 80 "Port-Gentil"  
 /SHDEPT  
   10 "Libreville"  
   11 "Komo-Mondah"  
   12 "Komo"  
   13 "Noya"  
   20 "Mpassa"  
   21 "Lebombi Leyou (Moanda+Mounana) "  
   22 "Lekoko (bakoumba) "  
   23 "Ogoou,-L,tili (Boumango) "  
   24 "Djouori-Agnili (Bongoville) "  
   25 "Les Plateaux (L,koni) "  
   26 "Djou, (Onga) "

27 "L,koni-L,kori (Aki,ni)"  
 28 "S,b,-Brikolo (Okondja)"  
 29 "L,kabi-L,wolo (Ngouoni)"  
 31 "Ogoou, et Lacs (Lambar,n,)"  
 32 "Abanga Bin, (Ndjol,)"  
 41 "Douya-Onoy, (Mouila)"  
 42 "Tsamba Mangotsi (Fougamou)"  
 43 "Ndolou (Mandji)"  
 44 "Mougalaba (Gui,tsou)"  
 45 "Dola (Ndend,)"  
 46 "Louetsi-Wano (L,bamba)"  
 47 "Louetsi-Bikaka (Malinga)"  
 48 "Boumi-Louetsi (Mbigou)"  
 49 "Ogoulo (Mimongo)"  
 51 "Mogoutsi (Tchibanga)"  
 52 "Basse-Banio (Mayumba)"  
 53 "Haute-Banio (Ndindi)"  
 54 "Douigny (Moabi)"  
 55 "Doutsila (Mabanda)"  
 61 "Ivindo (Makokou)"  
 62 "Zadi, (M,kambo)"  
 63 "Mvoung (Ovan)"  
 64 "Lop, (Boou,)"  
 71 "Lolo-Bouenguidi (Koulamoutou)"  
 72 "Lombo-Bouenguidi (Pana)"  
 73 "Offou,-Onoye (Iboundji)"  
 74 "Mouloundou (Lastourville)"  
 80 "Port-Gentil"  
 81 "Bendje (hors Port-Gentil)"  
 82 " timbou, (Ombou,)"  
 83 "Ndougou (Gamba)"  
 91 "Woleu (Oyem)"  
 92 "Ntem (Bitam)"  
 93 "Okano (Mitzic)"  
 94 "Haut-Como (M,douneu)"  
 /SH19  
   1 "Less than 6 meters"  
   2 "More tan 6 meters"  
 /SH20  
   1 "Less than 3 meters"  
   2 "More than 3 meters"  
   8 "DK"  
 /SH21  
   0 "No"  
   1 "Yes"  
 /SH22D  
   0 "No"  
   1 "Yes"  
 /SH23  
   1 "Electicity"  
   2 "Gas cylinder/Butane cylinder"  
   3 "Oil/kerosene"

```

    4 "Coal/charcoal"
    5 "Wood/straw"
    96 "Other"
/SH24D
    0 "No"
    1 "Yes"
/SH24E
    0 "No"
    1 "Yes"
/SH29
    1 "Positive / iodized salt"
    2 "Negative / non-iodized salt"
    3 "Undetermined"
    4 "No salt available"
/HV024
    1 "Big cities"
    2 "North (Ogoou,-Ivindo & Woleu-Ntem)"
    3 "East (Haut-Ogoou, & Ogoou,-Lolo)"
    4 "West (Estuaire, Moyen-Ogoou, & Ogoou,-maritime)"
    5 "South (Ngouni,, Nyanga)"
/HV025
    1 "Urban"
    2 "Rural"
/HV026
    1 "Capital, large city"
    2 "Other cities, towns"
    3 "Countryside"
/DOMESTIC
    0 "No domestic worker"
    1 "At least one domestic worker (female)"
/OWNLAND
    0 "Does not work own or family's agricultural land"
    1 "Works own or family's land"

```

```

* {Reset missing values to "does not have"} .

```

```

if (missing(hv206)) hv206=0.
if (missing(hv207)) hv207=0.
if (missing(hv208)) hv208=0.
if (missing(hv209)) hv209=0.
if (missing(hv210)) hv210=0.
if (missing(hv211)) hv211=0.
if (missing(hv212)) hv212=0.
if (missing(hv221)) hv221=0.
if (missing(sh22d)) sh22d=0.
if (missing(sh24d)) sh24d=0.
if (missing(sh24e)) sh24e=0.

```

```

* {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"
```

.

```
* {Drinking water supply} .
```

```
compute h2oires=0.
if (hv201=11) h2oires=1.
compute h2opiPUB=0.
if (hv201=12) h2opiPUB=1.
compute h2obwell=0.
if (hv201=21) h2obwell=1.
compute h2pbwell=0.
if (hv201=22) h2pbwell=1.
compute h2oOwell=0.
if (hv201=23) h2oOwell=1.
compute h2powell=0.
if (hv201=24) h2powell=1.
compute h2osurf=0.
if (hv201>=32 and hv201<=33) h2osurf=1.
compute h2ospng=0.
if (hv201=31) h2ospng=1.
compute h2orain=0.
if (hv201=41) h2orain=1.
compute h2otruck=0.
if (hv201=51) h2otruck=1.
compute h2obottl=0.
if (hv201=61) h2obottl=1.
compute h2ooth=0.
if (hv201=96) h2ooth=1.
```

VARIABLE LABELS

```
H2OIRES "if piped drinking water in residence"
/H2OpIPUB "if uses a public faucet (piped)"
/H2ObWELL "if has a covered well in residence"
/H2pbWELL "if uses a covered public well"
/H2oOwELL "if has a open well in residence"
/H2poWELL "if uses an open public well"
/H2OSURF "if uses river, canal or surface water for drinking"
/H2ORAIN "if rain for drinking water"
/H2Ospng "if gets drinking water from a spring"
/H2OTRUCK "if gets drinking water from tanker truck"
/H2OBOTTL "if uses bottled water"
/H2OOTH "Other source of drinking water"
```

.

VALUE LABELS

```
H2OIRES 1 "if piped drinking water in residence"
/H2OpIPUB 1 "if uses a public faucet (piped)"
/H2ObWELL 1 "if has a covered well in residence"
```



```

/H2pbWELL 1 "if uses a covered public well"
/H2OoWELL 1 "if has a open well in residence"
/H2poWELL 1 "if uses an open public well"
/H2OSURF 1 "if uses river, canal or surface water for drinking"
/H2ORAIN 1 "if rain for drinking water"
/H2Ospng 1 "if gets drinking water from a spring"
/H2OTRUCK 1 "if gets drinking water from tanker truck"
/H2OBOTTL 1 "if uses bottled water"
/H2OOTH 1 "Other source of drinking water"

```

.

```

* {Toilet facility} .
compute flush=0.
if (hv205=11 & sh21=0) flush=1.
compute latvip=0.
if (hv205=21 & sh21=0) latvip=1.
compute latpit=0.
if (hv205=22 & sh21=0) latpit=1.
compute sflush=0.
if (hv205=11 & sh21=1) sflush=1.
compute slatvip=0.
if (hv205=21 & sh21=1) slatvip=1.
compute slatpit=0.
if (hv205=22 & sh21=1) slatpit=1.
compute latbush=0.
if (hv205=31) latbush=1.
compute latoth=0.
if (hv205=96) latoth=1.

```

#### VARIABLE LABELS

```

Flush "if uses a flush toilet"
/LATPIT "if uses a pit latrine"
/LATVIP "if uses a VIP latrine"
/sFlush "if uses a shared flush toilet"
/sLATPIT "if uses a shared pit latrine"
/sLATVIP "if uses a shared VIP latrine"
/LATBUSH "if uses bush,field as latrine"
/LATOTH "if other type of latrine"

```

.

#### VALUE LABELS

```

Flush 1 "if uses a flush toilet"
/LATPIT 1 "if uses a pit latrine"
/LATVIP 1 "if uses a VIP latrine"
/sFlush 1 "if uses a shared flush toilet"
/sLATPIT 1 "if uses a shared pit latrine"
/sLATVIP 1 "if uses a shared VIP latrine"
/LATBUSH 1 "if uses bush,field as latrine"
/LATOTH 1 "if other type of latrine"

```

.

```

* {Flooring} .

```

```

compute dirtfloo=0.
if (hv213=11) dirtfloo=1.
compute woodfloo=0.
if (hv213=21) woodfloo=1.
compute parqfloo=0.
if (hv213=31) parqfloo=1.
compute tilefloo=0.
if (hv213=32) tilefloo=1.
compute linofloo=0.
if (hv213=33) linofloo=1.
compute cementfloo=0.
if (hv213=34) cementfloo=1.
compute parqfloo=0.
if (hv213=31) parqfloo=1.
compute othfloo=0.
if (hv213=96) othfloo=1.

VARIABLE LABELS
DIRTFLOO "if has dirt, sand, dung as principal floor in dwelling"
/WOODFLOO "if has wood, plank principal floor in dwelling"
/CEMTFLOO "if has cement principal floor"
/PARQFLOO "if has parquet or polished wood floors"
/TILEFLOO "if has tiles for main flooring material"
/LINOFLOO "if has LINO, GERFLEX as flooring material"
/OTHFLOO "if has other type of flooring"
.
VALUE LABELS
DIRTFLOO 1 "if has dirt, sand, dung as principal floor in
dwelling"
/WOODFLOO 1 "if has wood, plank principal floor in dwelling"
/CEMTFLOO 1 "if has cement principal floor"
/PARQFLOO 1 "if has parquet or polished wood floors"
/TILEFLOO 1 "if has tiles for main flooring material"
/LINOFLOO 1 "if has LINO, GERFLEX as flooring material"
/OTHFLOO 1 "if has other type of flooring"
.

* {Walls} .
compute natwall =0.
if (hv214=11) natwall =1.
compute Rudwall =0.
if (hv214=21) Rudwall =1.
compute IRONwal=0.i
f (hv214=31 ) IRONwal=1.
compute MUDwall =0.
if (hv214=32) MUDwall =1.
compute woodwall =0.
if (hv214=33) woodwall =1.
compute unfwall =0.
if (hv214=34) unfwall =1.
compute cementwall =0.
if (hv214=35) cementwall =1.

```

```
compute othwall =0.
if (hv214=96) othwall =1.
```

VARIABLE LABELS

```
NATWALL "if has cane, palm, trunks for walls"
/RUDWALL "Walls from plastic/carton/used metal sheet"
/WOODWALL "if has wood, BRANCHES for walls"
/OTHWALL "if has other material for walls"
/IRONWALL "Walls of CORRIGATED IRON SHEET"
/MUDWALL "Walls from COB/DAUB/MUD/CLAY"
/UNFWALL "Semihard/semifinished walls"
/CemtWALL "Walls from breeze blocks/parpens/stones/cement"
```

.

VALUE LABELS

```
NATWALL 1 "if has cane, palm, trunks for walls"
/RUDWALL 1 "Walls from plastic/carton/used metal sheet"
/WOODWALL 1 "if has wood, BRANCHES for walls"
/OTHWALL 1 "if has other material for walls"
/IRONWALL 1 "Walls of CORRIGATED IRON SHEET"
/MUDWALL 1 "Walls from COB/DAUB/MUD/CLAY"
/UNFWALL 1 "Semihard/semifinished walls"
/CemtWALL 1 "Walls from breeze blocks/parpens/stones/cement"
```

.

```
* {Roofing} .
compute natroof =0.
if (hv215=11) natroof =1.
compute wastroof =0.
if (hv215=21) wastroof =1.
compute zincroof =0.
if (hv215=31) zincroof =1.
compute zin2roof =0.
if (hv215=32) zin2roof =1.
compute tileroof =0.
if (hv215=33) tileroof =1.
compute cemtroof =0.
if (hv215=34) cemtroof =1.
compute othroof =0.
if (hv215=96) othroof =1.
```

VARIABLE LABELS

```
NATROOF "if has natural material roofing"
/wastROOF "if has plastic/carton/used metal sheet roofing"
/zincROOF "if has corrugated iron sheet roofing"
/zin2ROOF "if has corrugated iron sheet + ceiling roofing"
/CEMTRROOF "if roof from concrete"
/TILEROOF "if has ceramic/slate tiles for roof"
/OTHRROOF "if has other roofing"
```

.

VALUE LABELS

```
NATROOF 1 "if has natural material roofing"
/wastROOF 1 "if has plastic/carton/used metal sheet roofing"
```

```

/zincROOF 1 "if has corrugated iron sheet roofing"
/zin2ROOF 1 "if has corrugated iron sheet + ceiling roofing"
/CEMTROOF 1 "if roof from concrete"
/TILEROOF 1 "if has ceramic/slate tiles for roof"
/OTHROOF 1 "if has other roofing"
.

* {Cooking fuel} .
compute cookelec =0.
if (sh23=1) cookelec =1.
compute cookgas =0.
if (sh23=2) cookgas =1.
compute cookkero =0.
if (sh23=3) cookkero =1.
compute cookcoal =0.
if (sh23=4) cookcoal =1.
compute cookwood =0.
if (sh23=5) cookwood =1.
compute cookoth =0.
if (sh23=96) cookoth =1.

VARIABLE LABELS
  COOKWOOD "if uses wood/straw as cooking fuel"
  /COOKCOAL "if uses coal/charcoal as cooking fuel"
  /COOKKERO "if uses oil/kerosene as cooking fuel"
  /COOKGAS "if uses gas as cooking fuel"
  /COOKELEC "if uses electricity as cooking fuel"
  /COOKOTH "if uses other cooking fuel"
.

VALUE LABELS
  COOKWOOD 1 "if uses wood/straw as cooking fuel"
  /COOKCOAL 1 "if uses coal/charcoal as cooking fuel"
  /COOKKERO 1 "if uses oil/kerosene as cooking fuel"
  /COOKGAS 1 "if uses gas as cooking fuel"
  /COOKELEC 1 "if uses electricity as cooking fuel"
  /COOKOTH 1 "if uses other cooking fuel"
.

execute.

FACTOR
  /VARIABLES hv206 hv207 hv208 hv209 hv210 hv211 hv212 hv221 sh19
sh20 sh22d
  sh24d sh24e ownland memsleep h2oires h2opipub h2obwell h2pbwell
h2oowell
  h2powell h2osurf h2ospng h2orain h2obottl h2ooth flush latvip
latpit sflush
  slatvip slatpit latbush latoth dirtfloo woodfloo parqfloo
tilefloo linofloo
  centfloo othfloo natwall rudwall mudwall woodwall unfwall
centwall othwall
  natroof wastroof zincroof zin2roof tileroof cemtroof othroof

```

```

cookelec
  cookgas cookkero cookcoal cookwood cookoth  /MISSING MEANSUB
/ANALYSIS hv206
  hv207 hv208 hv209 hv210 hv211 hv212 hv221 sh19 sh20 sh22d sh24d
sh24e
  ownland memsleep h2oires h2opipub h2obwell h2pbwell h2oowell
h2powell
  h2osurf h2ospng h2orain h2obottl h2ooth flush latvip latpit
sflush slatvip
  slatpit latbush latoth dirtfloo woodfloo parqfloo tilefloo
linofloo centfloo
  othfloo natwall rudwall mudwall woodwall unfwall centwall
othwall natroof
  wastroof zincroof zin2roof tileroof centroof othroof cookelec
cookgas
  cookkero cookcoal cookwood cookoth
  /PRINT UNIVARIATE INITIAL EXTRACTION FSCORE
  /CRITERIA FACTORS(1) ITERATE(25)
  /EXTRACTION PC
  /ROTATION NOROTATE
  /SAVE REG(ALL)
  /METHOD=CORRELATION .

save outfile="c:\hnp2\gabon00\assets.sav".

COMPUTE hhmemwt = hv005/1000000 * hv012 .
VARIABLE LABELS hhmemwt 'HH members weighting for Index' .

WEIGHT
BY hhmemwt .
FREQUENCIES
VARIABLES=fac1_1  /FORMAT=NOTABLE
/NTILES= 5
/STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN /ORDER  ANALYSIS .

RANK
  VARIABLES = fac1_1
  /NTILES(5) INTO wlthind5
  /PRINT = NO
  /TIES = MEAN .
VARIABLE LABELS wlthind5 'Wealth Index Quintiles'.
VALUE LABELS
  wlthind5 1 "Lowest" 2 "Second" 3 "Middle" 4 "Fourth" 5
"Highest".

write outfile='c:\hnp2\gabon00\scores.dat' records=1 table
/hhid fac1_1 wlthind5.
execute.

MEANS

```

```

TABLES=hv206 hv207 hv208 hv209 hv210 hv211 hv212 hv221 sh19
sh20 sh22d
sh24d sh24e ownland memsleep h2oires h2opipub h2obwell h2pbwell
h2oowell
h2powell h2osurf h2ospng h2orain h2obottl h2ooth flush latvip
latpit sflush
slatvip slatpit latbush latoth dirtfloo woodfloo parqfloo
tilefloo linofloo
centfloo othfloo natwall rudwall mudwall woodwall unfwall
centwall othwall
natroof wastroof zincroof zin2roof tileroof centroof othroof
cookelec
cookgas cookkero cookcoal cookwood cookoth
BY
hv025 by wlthind5
/CELLS MEAN .

```

```

WEIGHT
OFF.

```

DESCRIPTIVES

```

VARIABLES=hv206 hv207 hv208 hv209 hv210 hv211 hv212 hv221 sh19
sh20 sh22d
sh24d sh24e ownland memsleep h2oires h2opipub h2obwell h2pbwell
h2oowell
h2powell h2osurf h2ospng h2orain h2obottl h2ooth flush latvip
latpit sflush
slatvip slatpit latbush latoth dirtfloo woodfloo parqfloo
tilefloo linofloo
centfloo othfloo natwall rudwall mudwall woodwall unfwall
centwall othwall
natroof wastroof zincroof zin2roof tileroof centroof othroof
cookelec
cookgas cookkero cookcoal cookwood cookoth
/STATISTICS=MEAN STDDEV MIN MAX .

```

```

save outfile="c:\hnp2\gabon00\assets.sav".

```