Map Kibera Project – VARIABLES

HOUSEHOLD number of households within the structure
BUSINESS   number of business within the structure
SERVICE   number of services within the structure
EMPTY
NO_INFO
TOT_UNITS total units (households+business+services+empty)
BUSI_C   type of business: commercial
BUSI_P   type of business: private
BUSI_S   type of business: service
SERV_H   type of service: health
SERV_EDU   type of service: education
SERV_O   type of service: other
ELECT   number of households supplied with electricity
WATER   number of households supplied with water
TOILET   number of households with a toilet
ROOMS   number of rooms within structure
POP   number of people livin in the structure (DON'T USE)
POP_R   number of people livin in the structure (CORRECT)
FAMILIES   number of families
FAM_S   single adults
FAM_SP   single parents
FAM_C   married couples
FAM_P   polygamic
FAM_UP   adults with family somwhere else
WOMEN   number of adult women
CHILD   number of children
MAT_IR   building material : iron
MAT_WOO   building material: wood
MAT_M   building material: mud
MAT_BR   building material: bricks
RENT_MIN   monthly rent per room (MINIMUM)
RENT_MAX   monthly rent per room (MAXIMUM)
OWNER   number of residents owning their house
RENT_MEAN monthly rent per room (MEAN)
RENT_STR   monthly rent for the entire structure
POP_D   Population density (number of people / number of households)
CHILD_D   Children density (number of children / number of people)
WOMEN_D   Women density (number of women / number of people)
FAM_S_D   single adults density (single adults / number of people)
FAM_SP_D   single parents density (single parents / number of people)
FAM_C_D   Couples density (married couples*2 / number of people)
FAM_P_D   polygamic density (polygamic / number of people)
FAM_UP_D   adults with family somwhere else density (/ number of people)
MAT_IR_D   % of iron in the building
MAT_WOO_D % of wood in the building
MAT_M_D   % of mud in the building
MAT_BR_D   % of bricks in the building
           Electricity density (number of households supplied with
ELECT_D   electricity / number of households)