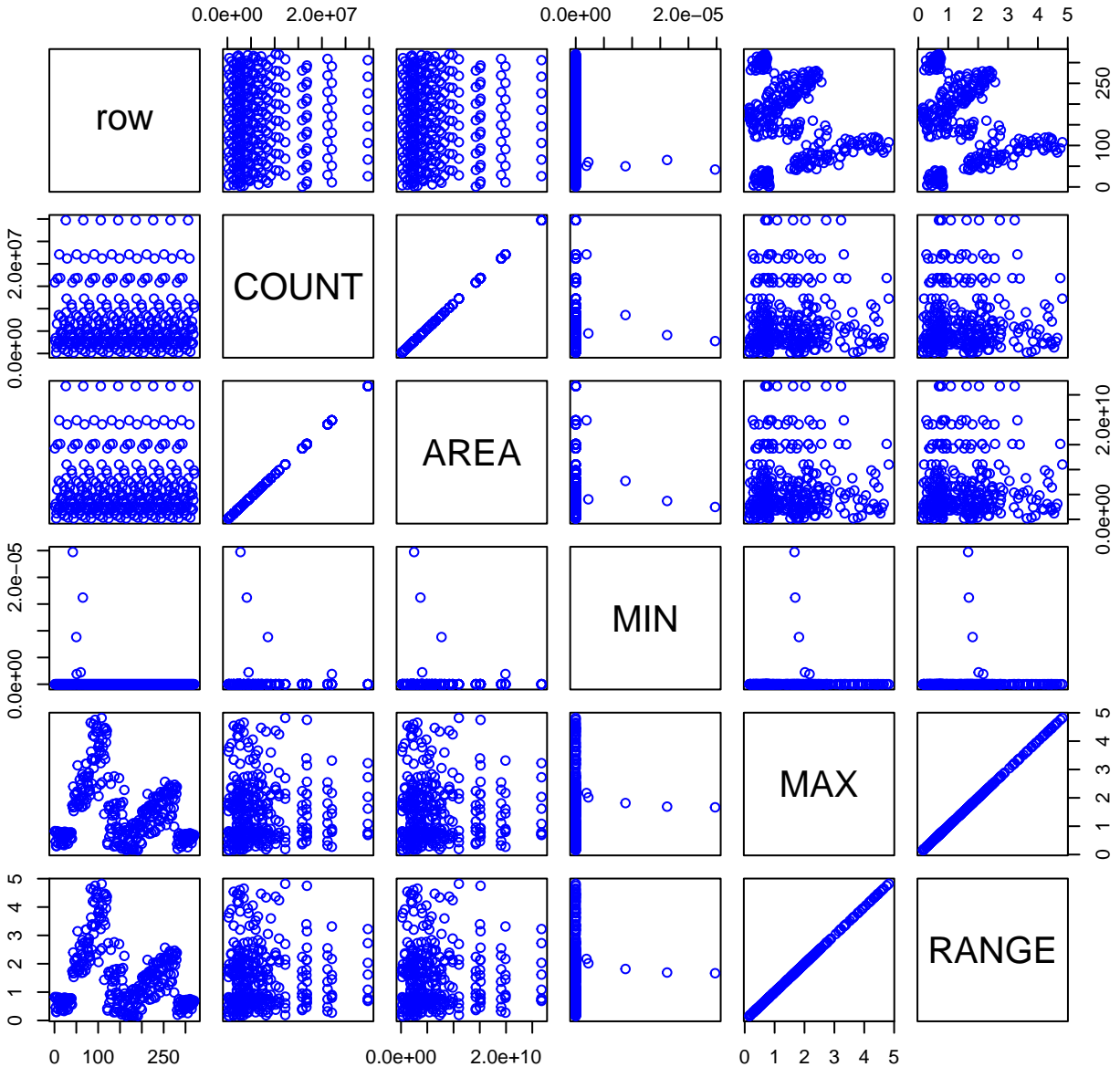Harvard Forest Data Archive HF444-03

Data File:

Name = hf444-03-initial-agc-ecoregions.csv
Description = aboveground forest carbon by ecoregion
Rows = 320   Columns = 15
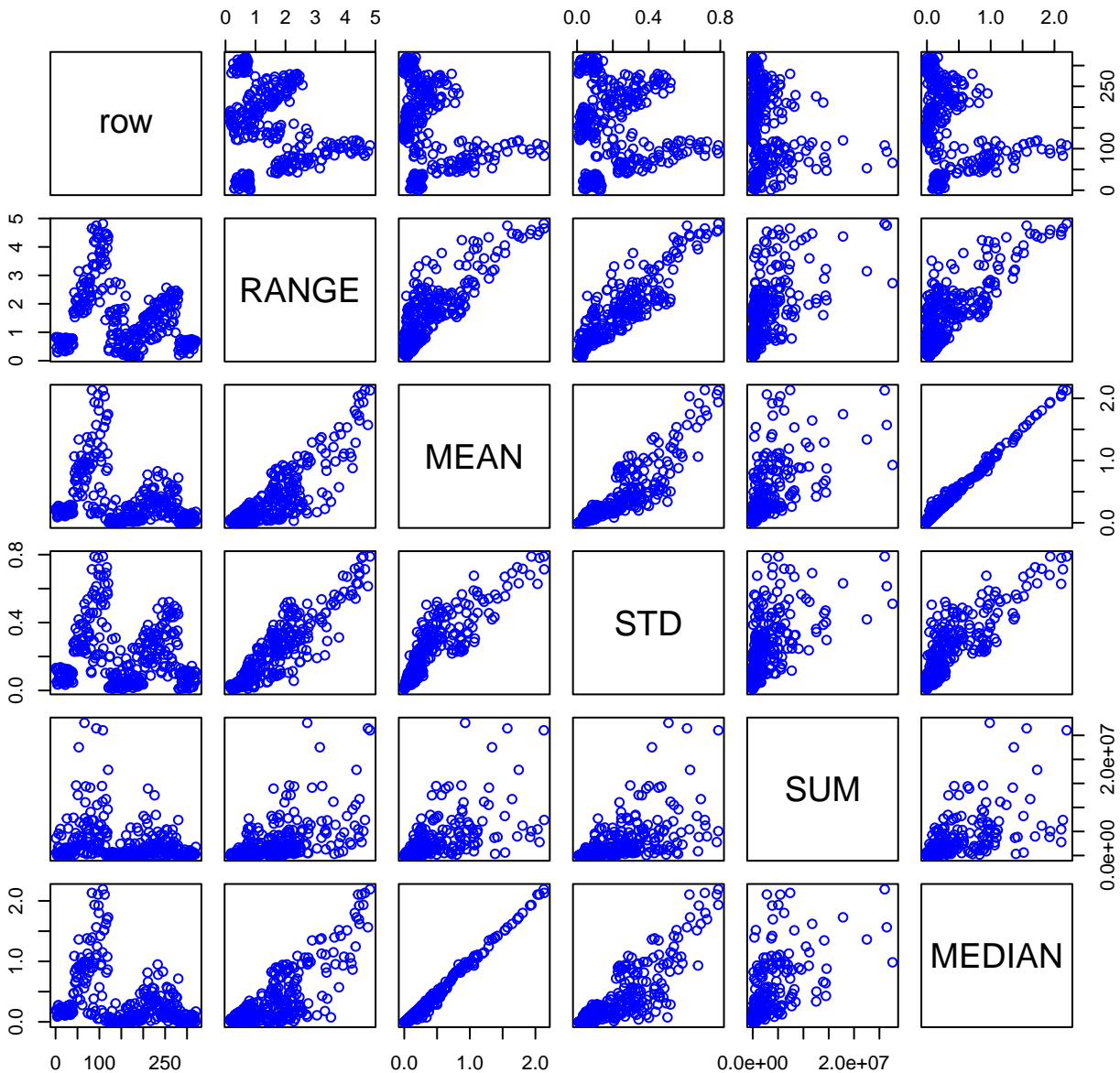MD5 checksum = d90f50c471f4aafeb450a667d89da793

Variables:

COUNT = number of raster pixels (30 meter resolution) in each zone
    (dimensionless)
AREA = area represented by the zone (meterSquared)
MIN = minimum raster value (US tons) for the Tree_type and Bucket
    combination within the zone (ton)
MAX = maximum raster value (US tons) for the Tree_type and Bucket
    combination within the zone (ton)
RANGE = range (MAX-MIN) of raster values (US tons) for the Tree_type
    and Bucket combination within the zone (ton)
MEAN = average raster value (US tons) for the Tree_type and Bucket
    combination within the zone (ton)
STD = standard deviation from the mean raster value (US tons) for
    the Tree_type and Bucket combination within the zone (ton)
SUM = total amount of aboveground forest carbon (US tons) for each
    Tree_type and Bucket combination within the zone. This is the primary value
    used in the analyses. (ton)
MEDIAN = median raster value (US tons) for the Tree_type and Bucket
    combination within the zone (ton)
PCT90 = 90th percentile raster value (US tons) for the Tree_type and
    Bucket combination within the zone (ton)

```
Variable          Min         Median        Mean          Max        NAs
-----------------------------------------------------------------------------
COUNT          237287       4594914       7022950     29721290         0
AREA        213558300    4135422150    6320654753  26749161000         0
MIN             0.000         0.000         0.000        0.000         0
MAX             0.156         1.337         1.537        4.819         0
RANGE           0.156         1.337         1.537        4.819         0
MEAN            0.002         0.221         0.381        2.133         0
STD             0.008         0.151         0.212        0.789         0
SUM              4027        944778       2494862     27597363         0
MEDIAN          0.000         0.177         0.352        2.193         0
PCT90           0.000         0.415         0.672        3.106         0
```

HF444−03 Plot 1

HF444−03 Plot 2

HF444−03 Plot 3