

Harvard Forest Data Archive HF444-02

Data File:

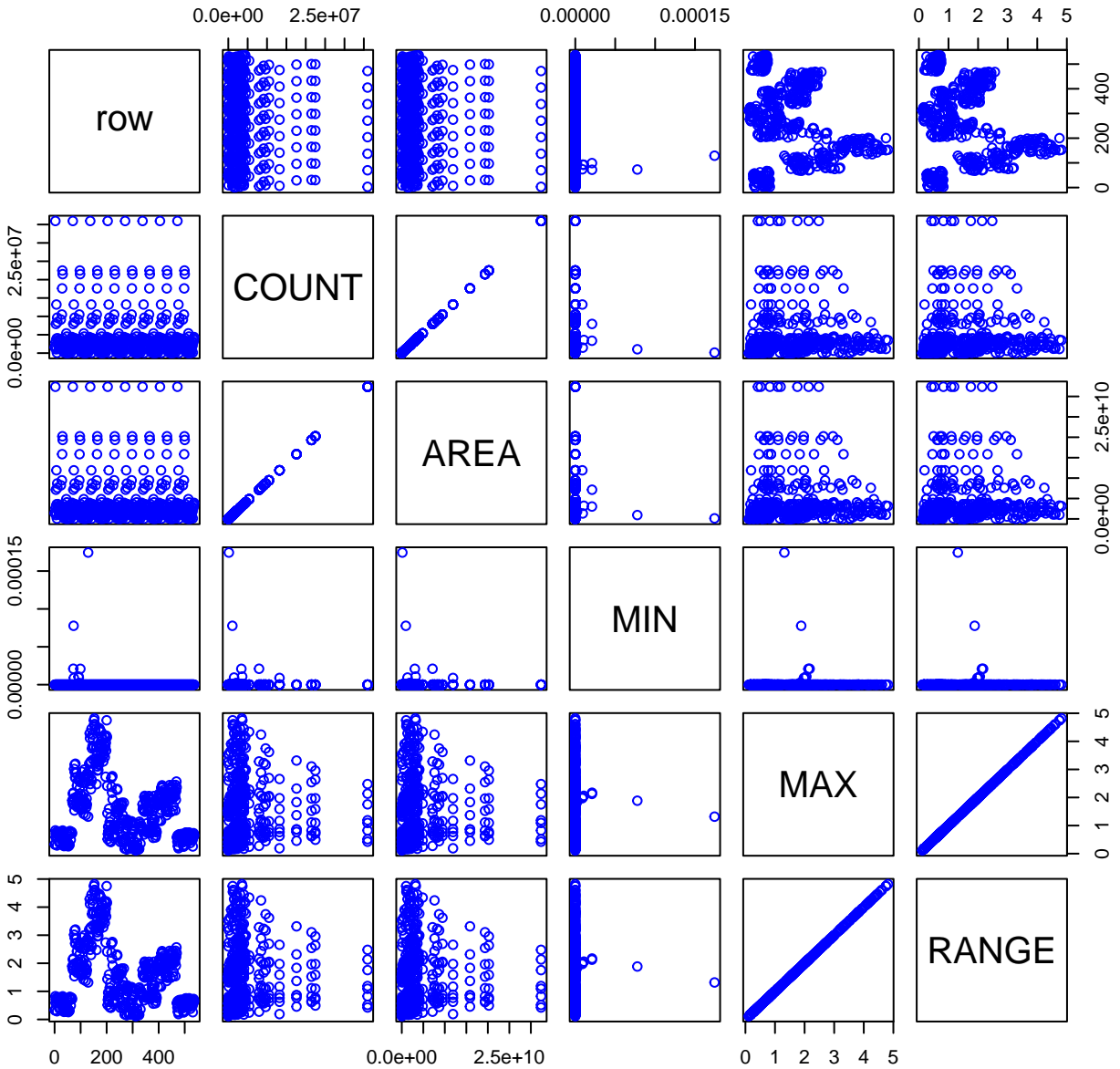
Name = hf444-02-initial-agc-counties.csv
Description = aboveground forest carbon by county
Rows = 536 Columns = 15
MD5 checksum = 65e68de1792a485cc2dcbe44109bf070

Variables:

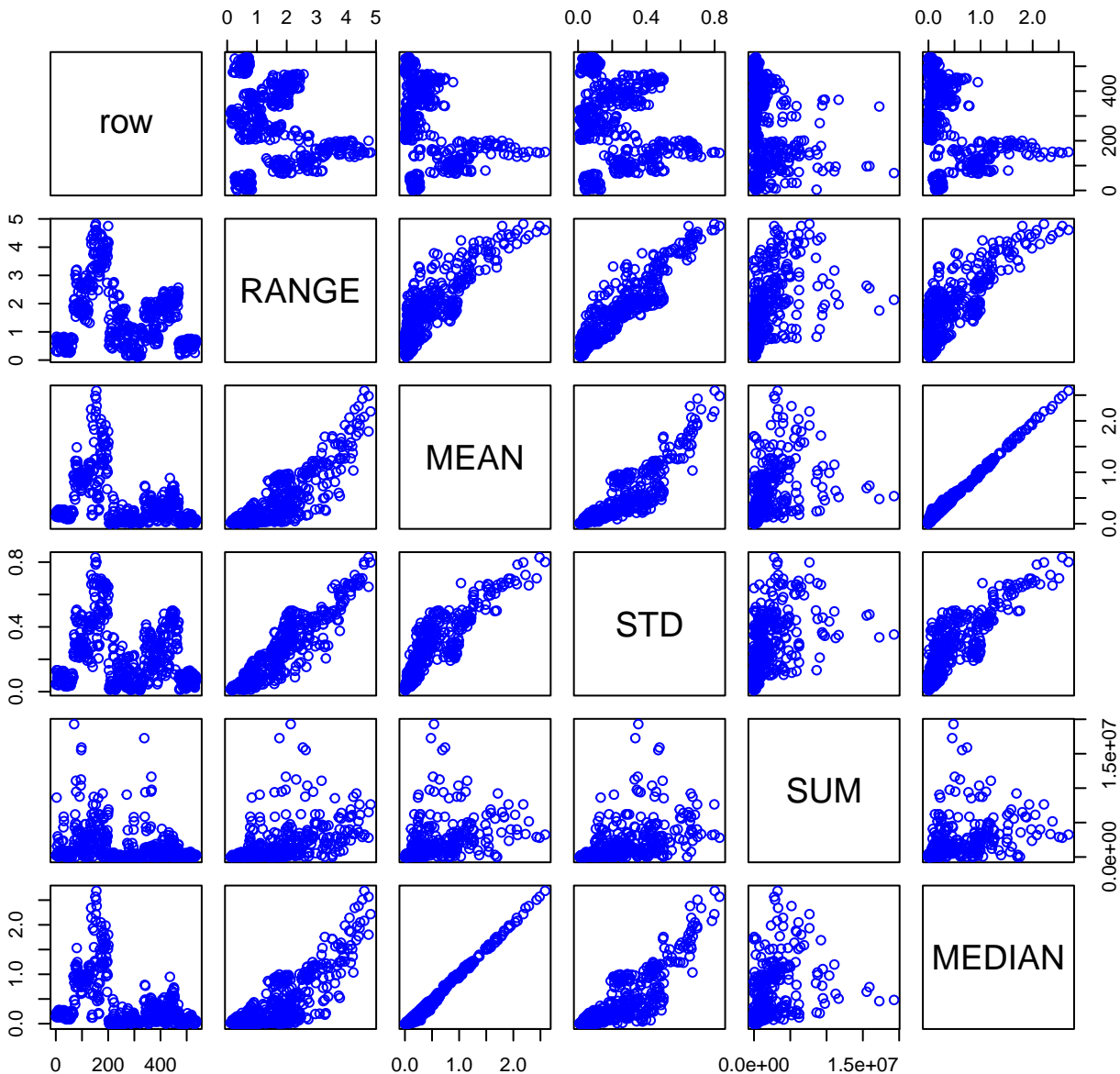
COUNT = number of raster pixels (30 meter resolution) in each zone
(dimensionless)
AREA = area represented by the zone (meterSquared)
MIN = minimum raster value (US tons) for the Tree_type and Bucket
combination within the zone (ton)
MAX = maximum raster value (US tons) for the Tree_type and Bucket
combination 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	8279	2339007	4191344	35963459	0
AREA	7451100	2105106300	3772209157	32367113100	0
MIN	0.000	0.000	0.000	0.000	0
MAX	0.114	1.230	1.535	4.819	0
RANGE	0.114	1.230	1.535	4.819	0
MEAN	0.002	0.225	0.414	2.585	0
STD	0.009	0.151	0.216	0.829	0
SUM	175	492874	1489000	19289280	0
MEDIAN	0.000	0.164	0.389	2.687	0
PCT90	0.000	0.401	0.705	3.522	0

HF444-02 Plot 1



HF444-02 Plot 2



HF444-02 Plot 3

