

Harvard Forest Data Archive HF127-12

Data File:

Name = hf127-12-plot-info.csv

Description = plot information

Rows = 130 Columns = 15

MD5 checksum = 21e816d78d0144f5b0831215333f92ee

Variables:

utm.n = the Northing of the UTM coordinates (meter)

utm.e = the Easting of the UTM coordinates (meter)

aspect = the aspect of the slope with zero being north (degree)

elevation = elevation (meter)

canopy1 = percent canopy closure, facing one edge of the plot
(dimensionless)

canopy2 = percent canopy closure, facing one edge of the plot
(dimensionless)

canopy3 = percent canopy closure, facing one edge of the plot
(dimensionless)

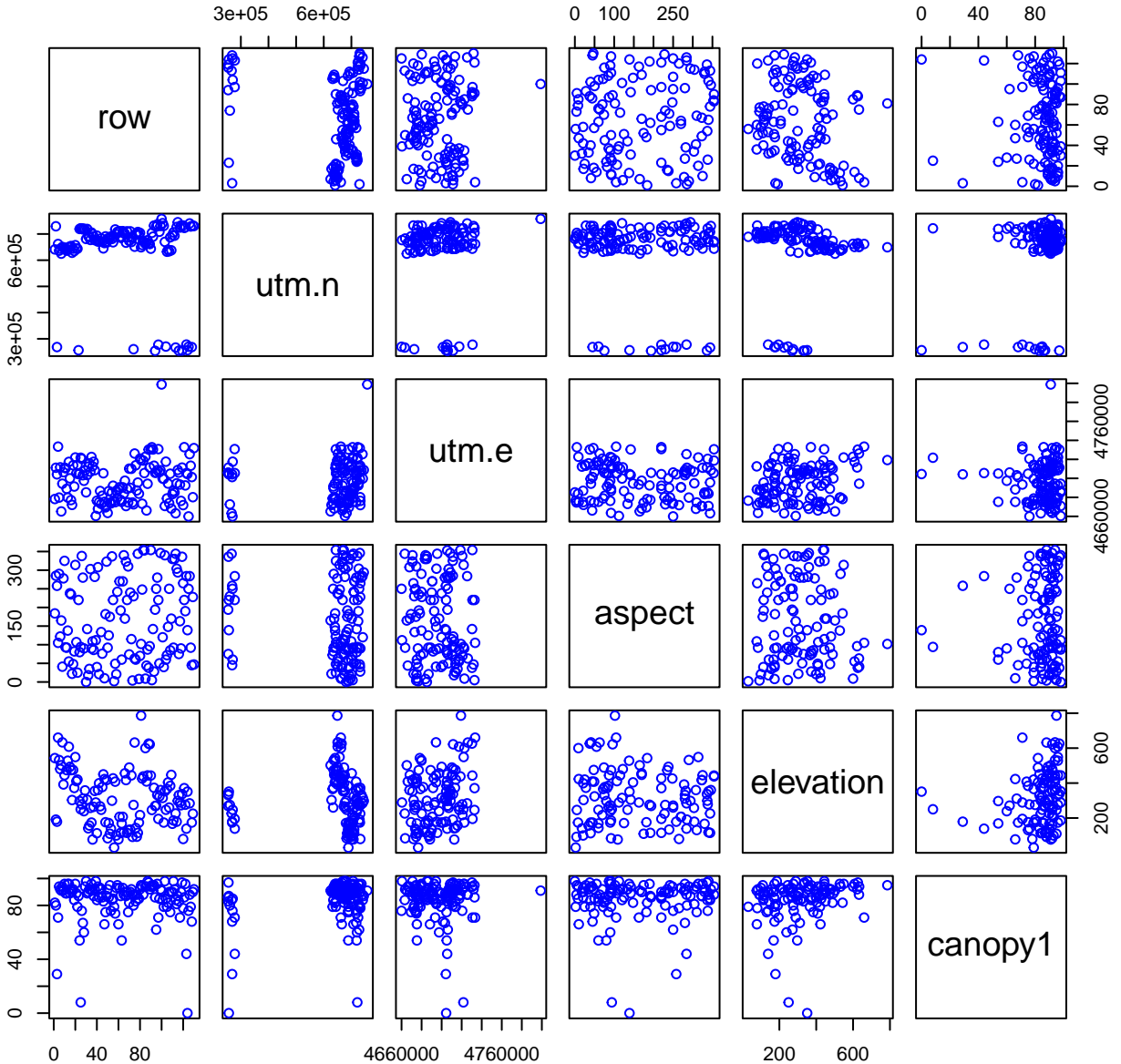
canopy4 = percent canopy closure, facing one edge of the plot
(dimensionless)

rock.per = percent surface rock in the plot (dimensionless)

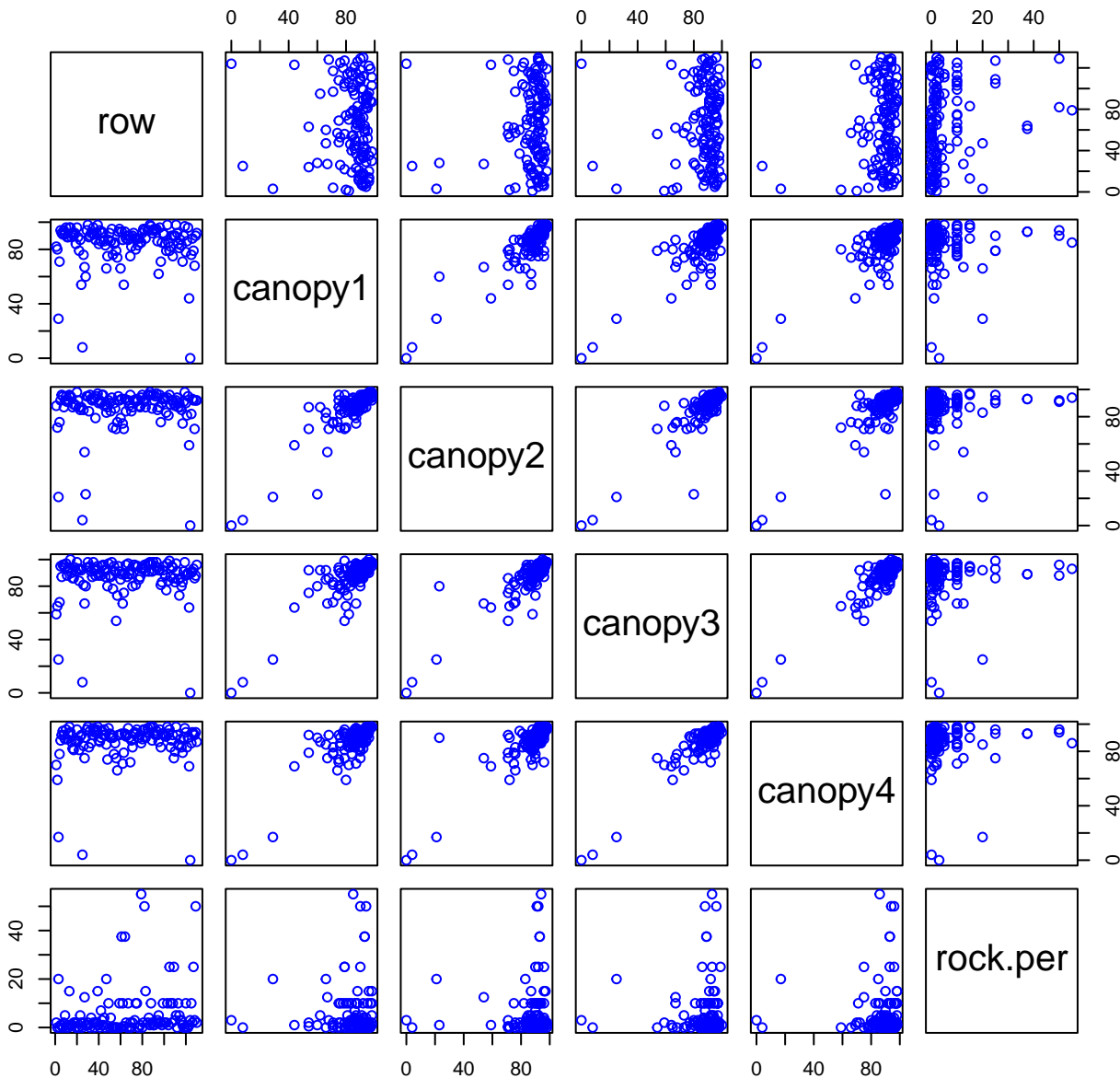
slope = slope of the plot, see next attribute for units used
(dimensionless)

Variable	Min	Median	Mean	Max	NAs
utm.n	254104.000	681037.000	643817.692	757634.000	0
utm.e	4659977	4697505	4697275	4798812	0
aspect	0.000	142.000	165.756	354.000	7
elevation	31.000	299.000	315.427	786.000	11
canopy1	0.000	89.000	84.481	98.000	1
canopy2	0.000	91.000	86.527	98.000	1
canopy3	0.000	91.000	87.225	100.000	1
canopy4	0.000	91.000	87.234	98.000	2
rock.per	0.000	2.000	5.569	55.000	7
slope	0.000	6.000	7.874	30.000	3

HF127-12 Plot 1



HF127-12 Plot 2



HF127-12 Plot 3

