

Harvard Forest Data Archive HF411-01

Data File:

Name = hf411-01-rh-tree.csv

Description = trees

Rows = 241 Columns = 12

MD5 checksum = 03ed0ddcf4be6ad68ecb8b151dd50660

Variables:

date = date of sampling

dbh = diameter at breast height (centimeter)

distance = distance from plot center (meter)

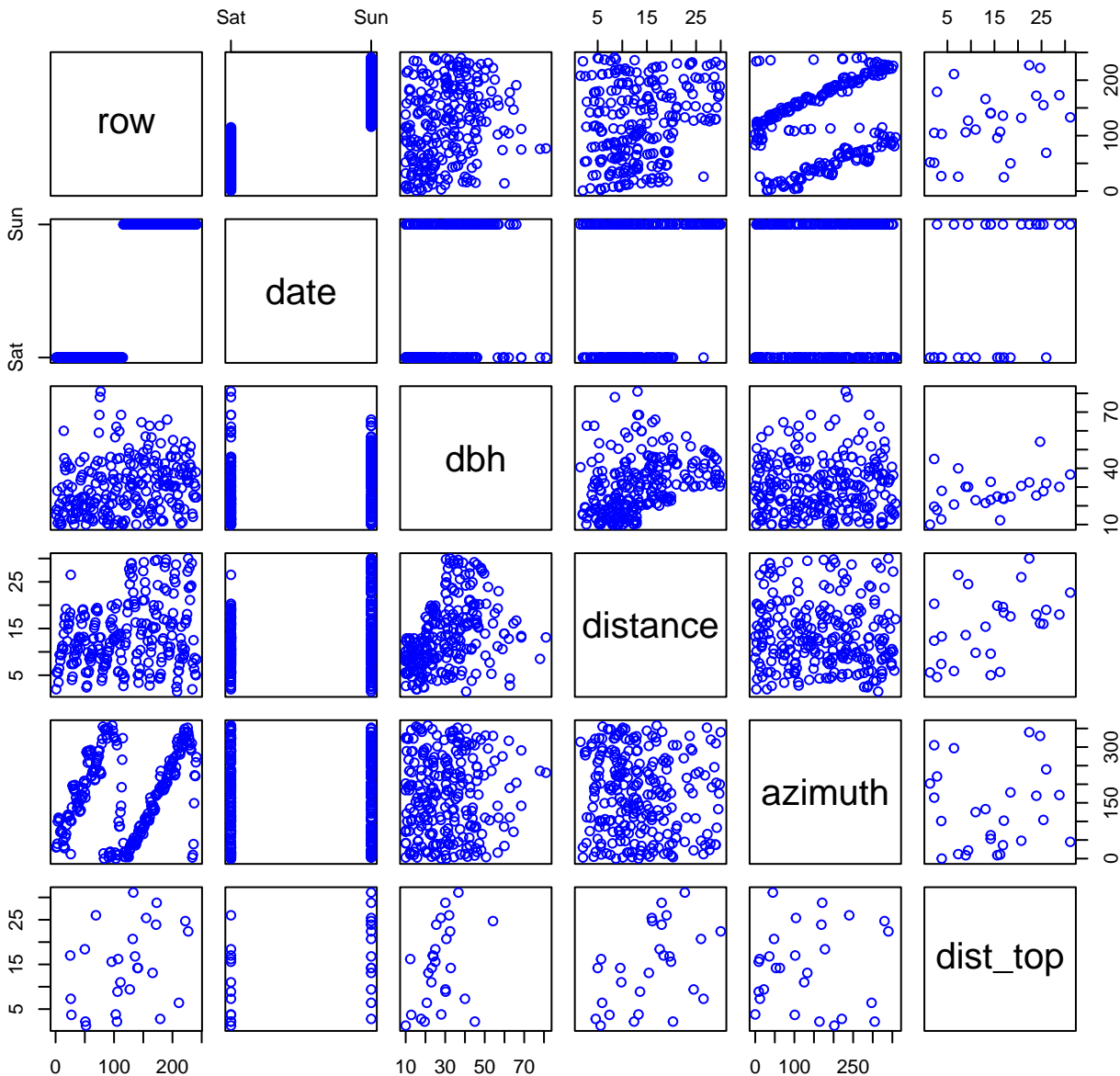
azimuth = degrees from due north (degree)

dist_top = distance from center for top of dead log (meter)

az_top = degrees from due north for top of dead log (degree)

Variable	Min	Median	Mean	Max	NAs
date	2015-09-05	2015-09-06	2015-09-05	2015-09-06	0
dbh	10.000	30.100	30.471	81.000	0
distance	1.500	12.400	13.494	30.000	0
azimuth	0.000	175.000	171.394	358.000	0
dist_top	1.300	14.200	14.352	31.100	214
az_top	1.000	102.000	113.593	329.000	214

HF411-01 Plot 1



HF411-01 Plot 2

