

Harvard Forest Data Archive HF149-02

Data File:

Name = hf149-02-lph-dendro.csv

Description = Little Prospect Hill dendrometer

Rows = 3587 Columns = 11

MD5 checksum = d0d7e63b9a7454b982eb1cf76d3b1439

Variables:

date = date

year = year

doy = day of year (nominalDay)

distance = distance from LPH tower base (meter)

transect = compass bearing (degrees from north) of transect on which
plot occurs (degree)

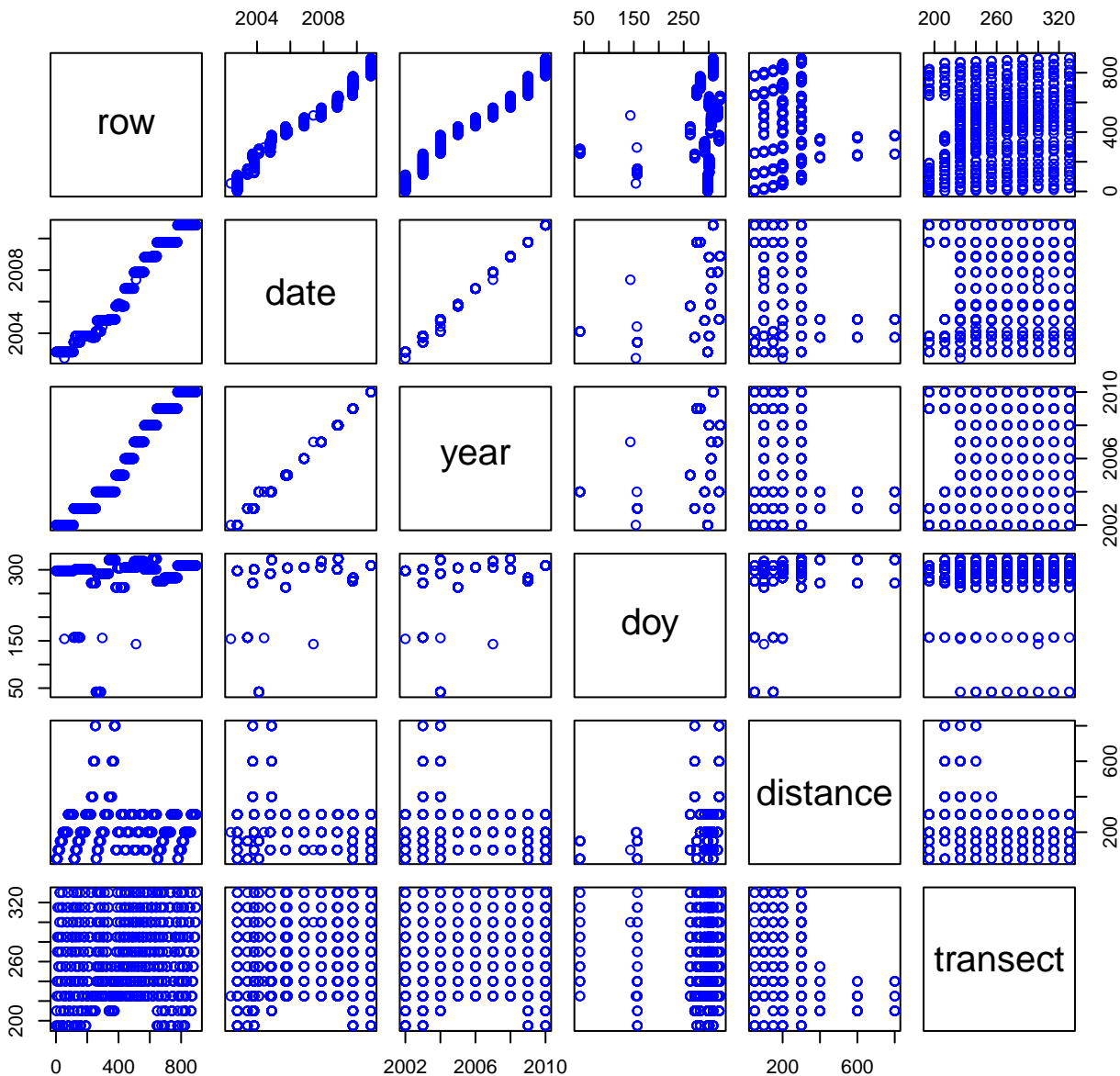
plot_radius = radius of the plot containing the tree (meter)

orig_circ = circumference at 1.25 m when tree was first measured,
just prior to first measurement of dendrometer band (centimeter)

dend_meas = distance between holes in diameter band (centimeter)

Variable	Min	Median	Mean	Max	NAs
date	2002-04-17	2006-10-31	2006-09-12	2010-11-05	0
year	2002.000	2006.000	2005.916	2010.000	0
doy	42.000	301.000	287.163	323.000	0
distance	50.000	200.000	231.485	800.000	0
transect	195.000	255.000	259.646	330.000	0
plot_radius	6.000	6.000	7.063	9.000	0
orig_circ	28.400	63.500	72.300	315.000	5
dend_meas	0.000	3.390	4.198	15.350	0

HF149-02 Plot 1



HF149-02 Plot 2

