

Harvard Forest Data Archive HF153-03

Data File:

Name = hf153-03-lph-swc-2002-2007.csv

Description = LPH soil water content 2002-2007

Rows = 4527 Columns = 9

MD5 checksum = a42cdcb8228d3ec72c198cb76ef537da

Variables:

date = date

distance = distance from tower (meter)

transect = compass direction from LPH tower from geographic north
(degree)

fresh.mass = mass of fresh sample (gram)

dry.mass = mass of dry sample (gram)

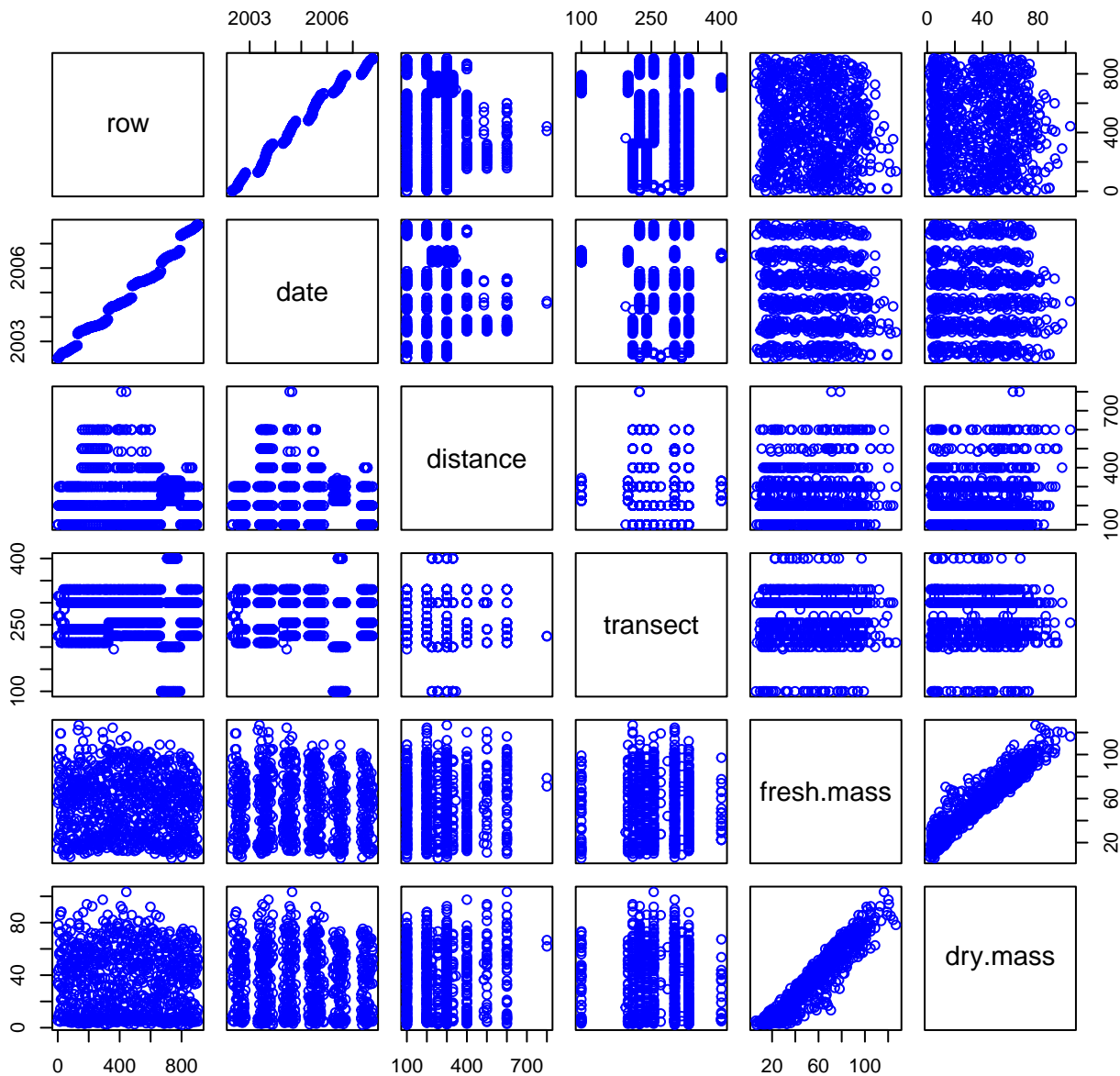
gwc = gravimetric water content (dimensionless)

vlc = volumetric water content (dimensionless)

bulk.dens = bulk density (gramsPerCubicCentimeter)

Variable	Min	Median	Mean	Max	NAs
date	2002-05-01	2004-09-07	2004-12-01	2007-10-06	0
distance	100.000	255.000	264.550	800.000	0
transect	100.000	255.000	264.852	400.000	0
fresh.mass	2.480	55.610	54.300	144.840	22
dry.mass	0.710	36.000	35.811	127.080	22
gwc	0.081	0.351	0.409	0.921	22
vwc	0.010	0.258	0.277	1.055	22
bulk.dens	0.011	0.540	0.537	1.906	22

HF153-03 Plot 1



HF153-03 Plot 2

