

Harvard Forest Data Archive HF193-05

Data File:

Name = hf193-05-sites01.csv

Description = sites sampled, 2001

Rows = 39 Columns = 17

MD5 checksum = 8fec9d28401ef7882569e791e34b3e1

Variables:

date = date sampled

lat = degrees north latitude (degree)

long = degrees west longitude (degree)

stnelev = elevation (m a.s.l.) at nearest weather station (meter)

area.ha = area of site (hectare)

plant.m2 = density of plants (per m2) at the site, measured along
the transect (numberPerMeterSquared)

ph = pore-water pH (dimensionless)

po4 = pore-water PO4 (milligramsPerLiter)

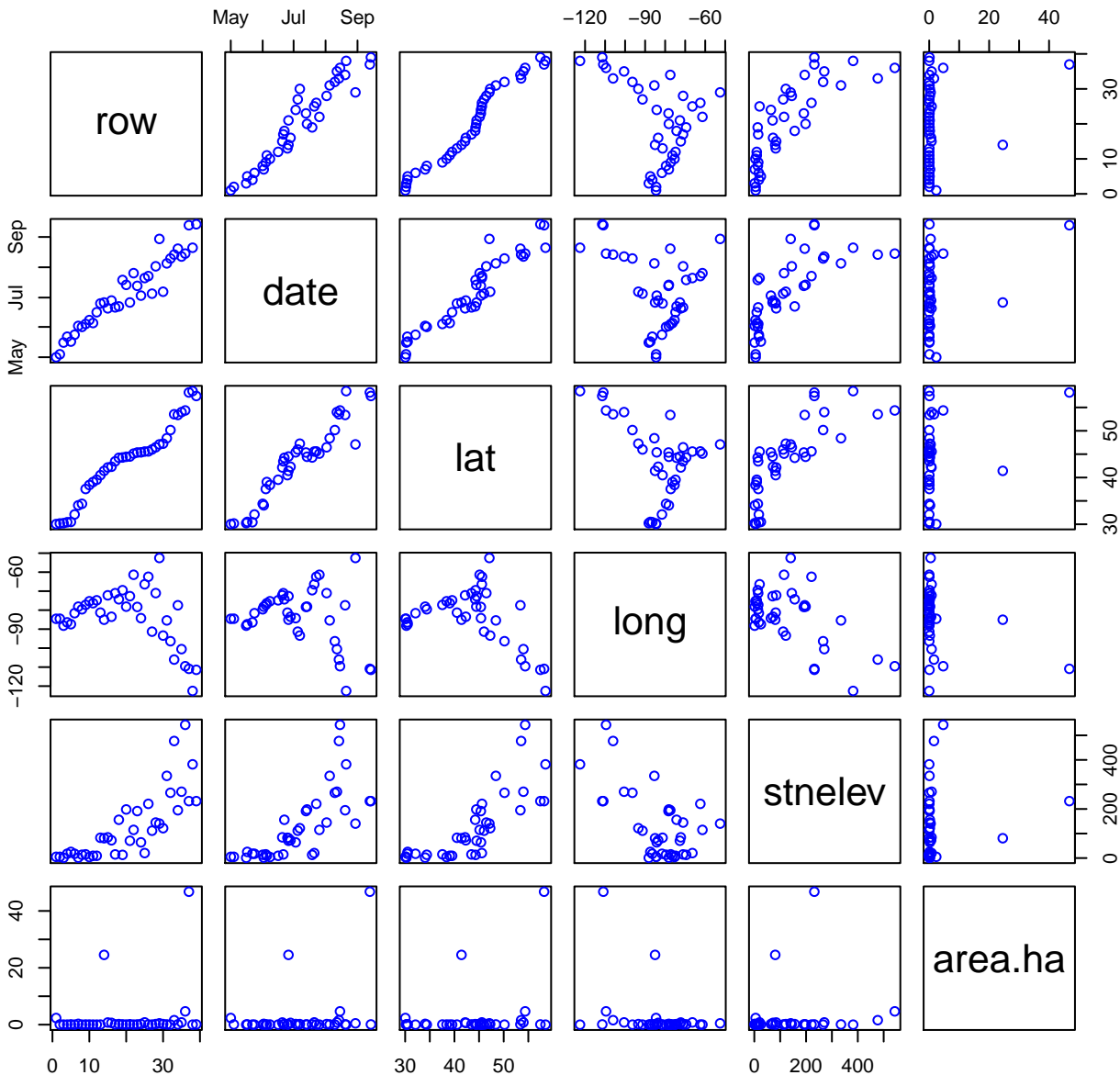
nh4 = pore-water NH4 (milligramsPerLiter)

no3 = pore-water NO3 (milligramsPerLiter)

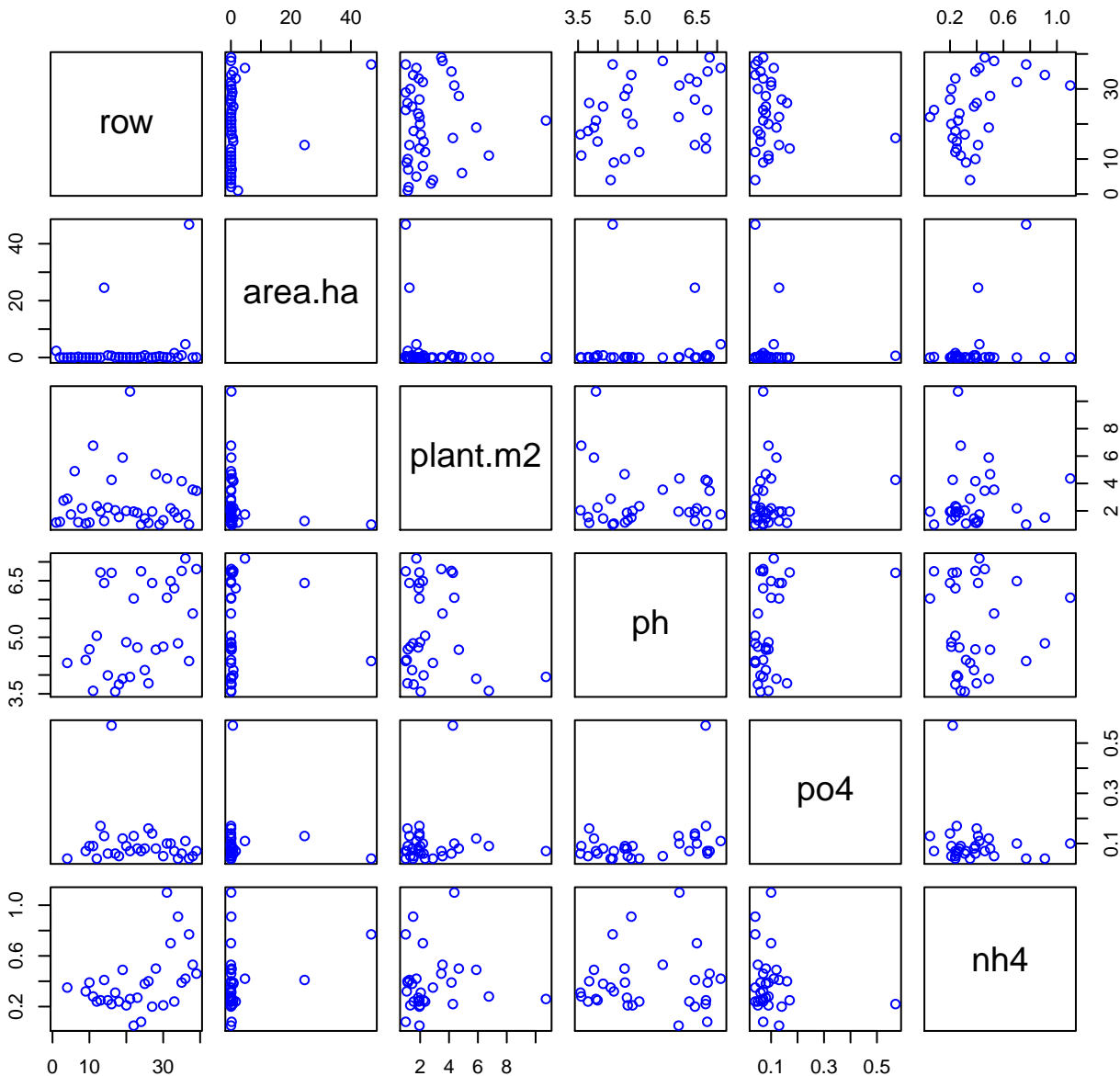
ca = pore-water Ca+2 (milligramsPerLiter)

Variable	Min	Median	Mean	Max	NAs
date	2001-05-01	2001-07-03	2001-07-05	2001-09-14	0
lat	30.040	44.440	43.477	58.490	0
long	-122.540	-81.300	-83.153	-52.540	0
stnelev	1.130	82.690	127.191	542.800	0
area.ha	0.003	0.089	2.196	46.774	0
plant.m2	1.000	1.950	2.601	10.715	0
ph	3.560	4.840	5.211	7.090	8
po4	0.040	0.080	0.099	0.570	8
nh4	0.050	0.320	0.382	1.100	8
no3	0.000	0.010	0.023	0.320	8
ca	0.270	3.500	29.175	228.800	8

HF193-05 Plot 1



HF193-05 Plot 2



HF193-05 Plot 3

