

Harvard Forest Data Archive HF244-03

Data File:

Name = hf244-03-soil-movement.csv

Description = soil movement raw data

Rows = 66 Columns = 12

MD5 checksum = 9f912a0bf263073c537f5e6a0a166187

Variables:

year = year of data collection

mean.temp = mean temperature (celsius)

total.volume = total volume of nest cast (gram)

no.entrances = number of entrances (number)

max.depth = maximum depth of the deepest chamber or tunnel in each

mesocosm (centimeter)

largest.depth = depth of largest chamber (centimeter)

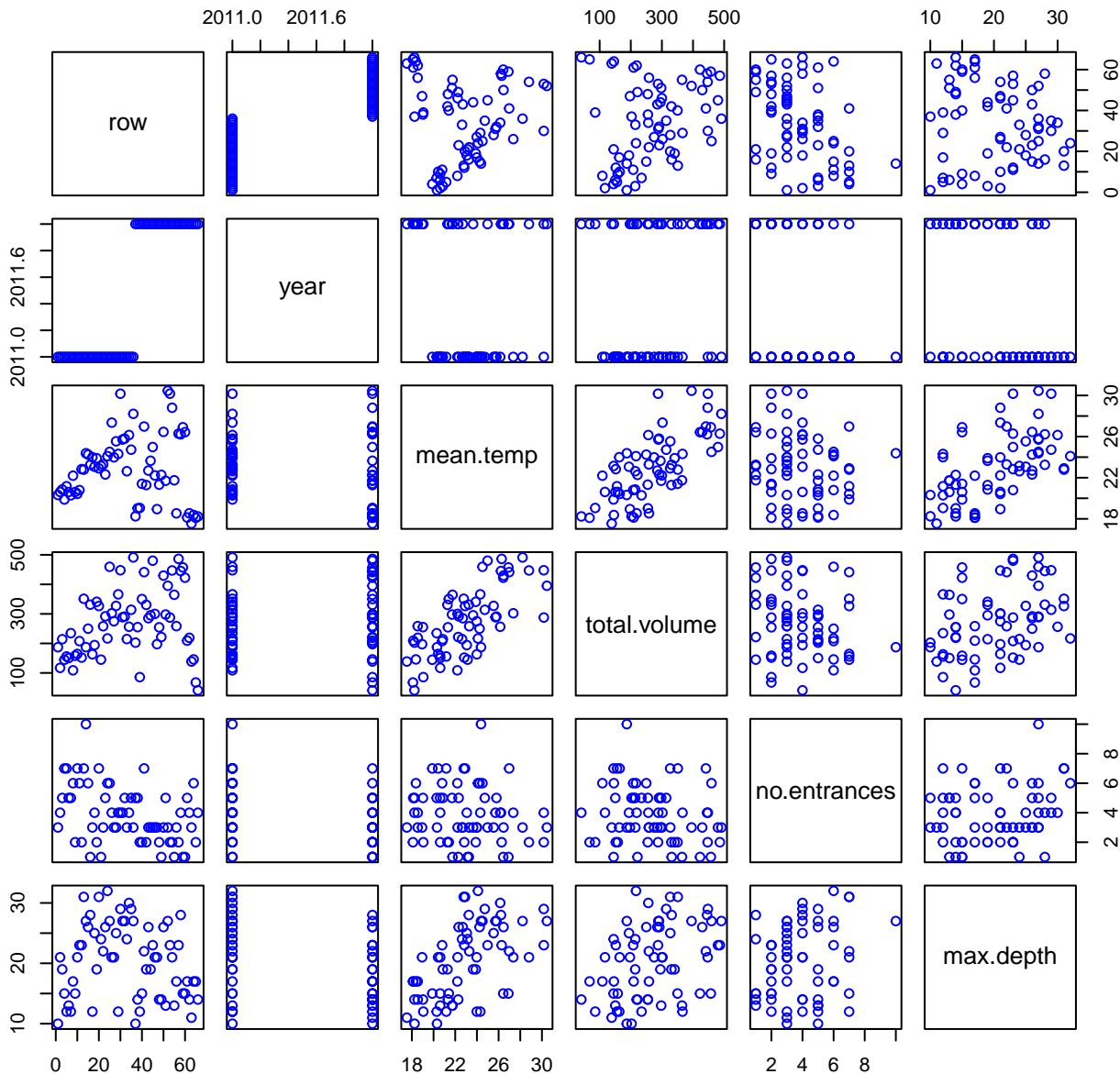
no.chambers = number of chambers (centimeter)

no.tunnels = number of tunnels (centimeter)

longest.length = length of longest tunnel (centimeter)

Variable	Min	Median	Mean	Max	NAs
year	2011.000	2011.000	2011.455	2012.000	0
mean.temp	17.538	22.809	22.966	30.457	0
total.volume	41.208	258.301	271.154	491.096	0
no.entrances	1.000	3.500	3.848	10.000	0
max.depth	10.000	21.000	20.364	32.000	0
largest.dept	3.000	15.000	15.038	27.000	0
no.chambers	1.000	6.500	7.500	28.000	0
no.tunnels	1.000	8.500	9.955	22.000	0
longest.leng	4.000	16.000	15.235	32.000	0

# HF244-03 Plot 1



# HF244-03 Plot 2

