```
Harvard Forest Data Archive HF253-06
Data File:
Name = hf253-06-stems-2019.csv
Description = stems 2019
Rows = 123218 Columns = 20
MD5 checksum = 3078211fec57e2b11b3e0ca1c6c01af2
Variables:
gx = x coordinate within the plot, relative to one edge of the
plot
   (meter)
gy = y coordinate within the plot, relative to one edge of the
plot
   (meter)
dbh = diameter of the stem (centimeter)
pom = point-of-measure, where the diameter was taken, identical to
  hom, but a
 character variable with only 2 decimal places. Value is
   assumed to be at 1.3m, so appears
 often as 0, which means 1.3m. (meter)
hom = height-of-measure, identical to pom but a numeric variable
  with full
```

precision. Value is assumed to be at 1.3m, so it appears

count.pom = number of POMs (HOMs) for the same stem in this

agb = above-ground-biomass of the stem, in Mg (=metric tons or 10^6

exact.date = date on which the steam was measured

jd = julian date, for date arithmetic (nominalDay)

allometry published for tropical trees,

then uses published wood density for individual species. (megagram)

are NA. agb calculation in this table based on volume

often as 0, which means

1.3m. (meter)

grams). Some

census (number)

gx	0.031	341.661	353.664	699.980	37577	
дХ	0.018	246.680	251.355	499.990	37577	
dbh	1.000	5.600	11.594	308.000	61985	
pom	0.700	1.300	1.302	2.400	37577	
hom	0.700	1.300	1.302	2.500	37577	
exact.date	2018-05-17	2018-08-06	2018-12-15	2020-01-03	37577	
count.pom	1.000	1.000	1.000	1.000	37577	

21321.000 21402.000 21533.808 21917.000 37577

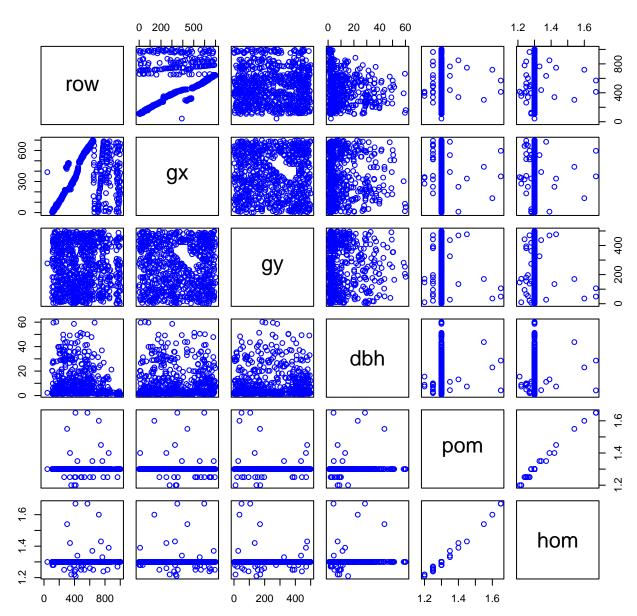
123218

Variable Min Median Mean Max NAs

jd

agb

HF253-06 Plot 1



HF253-06 Plot 2

