Harvard Forest Data Archive HF253-06

Data File:
Name = hf253-06-stems-2019.csv
Description = stems 2019
Rows = 123218 Columns = 20
MD5 checksum $=3078211$ fec57e2b11b3e0ca1c6c01af2
Variables:
$g x=x$ 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 1.3 m , so appears
often as 0 , which means 1.3 m . (meter)
hom = height-of-measure, identical to pom but a numeric variable with full
precision. Value is assumed to be at 1.3 m , so it appears often as 0 , which means
1.3m. (meter)
exact.date $=$ date on which the steam was measured
count.pom $=$ number of POMs (HOMs) for the same stem in this
census
(number)
jd = julian date, for date arithmetic (nominalDay)
agb $=$ above-ground-biomass of the stem, in Mg (=metric tons or $10^{\wedge} 6$ grams). Some
are NA. agb calculation in this table based on volume allometry published for tropical trees,
then uses published wood density
for individual species. (megagram)

| Variable | Min | Median | Mean | Max | NAs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| gx | 0.031 | 341.661 | 353.664 | 699.980 | 37577 |
| gy | 0.018 | 246.680 | 251.355 | 499.990 | 37577 |
| $\mathrm{d} . \mathrm{bh}$ | 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 |
| jd | 21321.000 | 21402.000 | 21533.808 | 21917.000 | 37577 |
| agb |  |  |  |  | 123218 |

HF253-06 Plot 1


## HF253-06 Plot 2



