

Harvard Forest Data Archive HF257-16

Data File:

Name = hf257-16-soil-bulk-density.csv

Description = soil bulk density

Rows = 220 Columns = 10

MD5 checksum = 182e58c50fdbe28719c9389a2dfa9886

Variables:

date = date of collection

sample.wt = weight of sample (wet soil) (gram)

dw.ratio = dry:wet ration (dimensionless)

bulk.density = soil bulk density (gramsPerCubicCentimeter)

soil.mass = mass of soil per unit surface area
(kilogramsPerSquareMeter)

Variable	Min	Median	Mean	Max	NAs
date	2008-07-01	2008-07-11	2008-07-17	2008-08-19	0
sample.wt	21.510	333.270	321.712	828.350	0
dw.ratio	0.142	0.693	0.630	0.913	0
bulk.density	0.064	0.978	1.040	2.212	60
soil.mass	1.664	129.131	115.387	331.856	0

HF257-16 Plot 1

