

Harvard Forest Data Archive HF268-01

Data File:

Name = hf268-01-hydraulic-cond.csv

Description = hydraulic conductance

Rows = 159 Columns = 6

MD5 checksum = 9cf178317a04d8bf145427e34af03789

Variables:

k_{nat} = the hydraulic conductivity of the sample in
kg/m/MPa/s

(number)

k_{max} = hydraulic conductivity of the same sample after
flushing

(number)

plc = percent loss of conductivity, $(1 - K_{nat}/K_{max}) * 100$
(dimensionless)

w_p = water potential (bar)

Variable	Min	Median	Mean	Max	NAs
knat	0.009	1.088	1.472	9.600	0
kmax	0.161	1.654	2.079	17.823	0
plc	-27.830	9.037	20.896	99.109	0
wp	0.500	11.500	12.430	26.500	0

HF268-01 Plot 1

