

Harvard Forest Data Archive HF069-07

Data File:

Name = hf069-07-soil-moist.csv

Description = soil moisture

Rows = 2490 Columns = 4

MD5 checksum = 55baba09b4da2a1dd708a00e37c50e9f

Variables:

date = date

ka = dielectric constant calculated from each TDR waveform (number

wc = water content calculated using Topp's equation (Topp et al.

1980) (cubicCentimetersPerCubicCentimeters)

Variable	Min	Median	Mean	Max	NAs
date	1999-09-23	2001-09-06	2001-11-15	2003-10-25	0
ka	2.880	12.130	13.112	49.750	1517
wc	0.030	0.230	0.232	0.570	1517

# HF069-07 Plot 1

