

Harvard Forest Data Archive HF005-02

Data File:

Name = hf005-02-lysimeter.csv

Description = lysimeter

Rows = 1561 Columns = 8

MD5 checksum = a59b4f62fec5586fc4ec4005626dc0dd

Variables:

date = sample date

year = year

lys\_no3 = samples were collected from a high-tension lysimeter  
installed at a depth of 50cm. Samples were analyzed for dissolved NO3-  
(milligramsPerLiter)

lys\_nh4 = samples were collected from a high-tension lysimeter  
installed at a depth of 50cm. Samples were analyzed for dissolved NH4+  
(milligramsPerLiter)

volume = volume of sample collected (milliliter)

Variable	Min	Median	Mean	Max	NAs
date	1991-08-13	1997-04-30	1999-10-04	2016-11-02	0
year	1991.000	1997.000	1999.181	2016.000	0
lys_no3	0.000	0.000	0.005	0.579	1
lys_nh4	0.000	0.000	0.089	18.410	1
volume	0.000	28.000	26.186	214.000	347

# HF005-02 Plot 1

