

Harvard Forest Data Archive HF188-03

Data File:

Name = hf188-03-LOI-LittleBolton.csv

Description = LOI

Rows = 134 Columns = 3

MD5 checksum = 15c6b771498bbe7cbd2eda86044002bb

Variables:

depth = depth in sediment column (centimeter)

loi = estimate of organic content via percent weight

loss-on-ignition (%) (dimensionless)

cal.age.bp = calibrated age before present (years; present=1950 AD  
(number))

Variable	Min	Median	Mean	Max	NAs
depth	0.500	102.500	89.951	170.000	0
loi	25.946	37.490	37.459	46.753	0
cal.age.bp	-40.898	1483.495	1347.627	3089.860	0

# HF188-03 Plot 1

