

Harvard Forest Data Archive HF100-01

Data File:

Name = hf100-01-age.csv

Description = age model

Rows = 15 Columns = 4

MD5 checksum = 51d3636cb3148a252cc93cd0cb92009d

Variables:

depth = depth in the sediment column (centimeter)

thickness = thickness of the measured sample (centimeter)

age = age before present (years) (number)

Variable	Min	Median	Mean	Max	NAs
depth	0.000	49.000	131.400	450.000	0
thickness	1.000	3.000	4.933	15.000	0
age	0.000	6650.000	5715.333	11690.000	0

# HF100-01 Plot 1

