

## Harvard Forest Data Archive HF380-05

### Data File:

Name = hf380-05-blaneys-charcoal.csv

Description = charcoal

Rows = 144 Columns = 4

MD5 checksum = 50bceedb02f4ad93aa8320b20e1b90ae

### Variables:

depth = depth of sample in sediment core (centimeter)

cal.age = calibrated age assignment for each sample based on Bchron  
model (dimensionless)

charcoal.conc = concentrations of macroscopic charcoal  
(numberPerCentimeterCubed)

char = charcoal accumulation rates  
(numberPerCentimeterSquaredPerYear)

| Variable     | Min     | Median   | Mean     | Max       | NAs |
|--------------|---------|----------|----------|-----------|-----|
| depth        | 0.000   | 361.000  | 295.306  | 512.000   | 0   |
| cal.age      | -54.061 | 7562.938 | 6435.266 | 13687.800 | 0   |
| charcoal.con | 3.000   | 64.500   | 126.493  | 764.000   | 0   |
| char         | 0.291   | 2.996    | 3.645    | 16.923    | 0   |

# HF380-05 Plot 1

