Harvard Forest Data Archive HF397-02

Data File:

Name = hf397-02-rogers-age-model.csv
Description = age based on Bchron model
Rows = 1095 Columns = 4
MD5 checksum = 432db319712fdf7bbde0bcd7949b34f2

Variables:

depth = depth of sample in sediment core (centimeter)
Bchron.2.5 = calibrated age assignment for each sample based on
    Bchron model (dimensionless)
Bchron.50 = calibrated age assignment for each sample based on
    Bchron model (dimensionless)
Bchron.97.5 = calibrated age assignment for each sample based on
    Bchron model (dimensionless)

```
Variable          Min         Median       Mean        Max         NAs
----------------------------------------------------------------------
depth           0.000       547.000      547.000     1094.000       0
Bchron.2.5     -10.333      5936.038     6583.196    17700.310      0
Bchron.50      -10.000      5981.720     6832.548    18189.740      0
Bchron.97.5    -10.000      6183.137     7074.540    18596.850      0
```

HF397−02 Plot 1