Harvard Forest Data Archive HF162-06

Data File:

Name = hf162-06-cwd.csv
Description = coarse woody debris
Rows = 1481  Columns = 10
MD5 checksum = 75574511ddef6fe5d3b473b0d265bdaa

Variables:

year = year sampled
tlength = length of transect in meters; always 28.28m (meter)
diam1 = diameter of wood at point it crosses the transect line (centimeter)
diam2 = second diameter of piece, measured perpendicular to diam1; it was not always possible to obtain two measurements (centimeter)
<table>
<thead>
<tr>
<th>Variable</th>
<th>Min</th>
<th>Median</th>
<th>Mean</th>
<th>Max</th>
<th>NAs</th>
</tr>
</thead>
<tbody>
<tr>
<td>year</td>
<td>2007.000</td>
<td>2012.000</td>
<td>2011.592</td>
<td>2017.000</td>
<td>0</td>
</tr>
<tr>
<td>tlength</td>
<td>28.280</td>
<td>28.280</td>
<td>28.280</td>
<td>28.280</td>
<td>0</td>
</tr>
<tr>
<td>diam1</td>
<td>4.300</td>
<td>12.100</td>
<td>13.273</td>
<td>41.200</td>
<td>2</td>
</tr>
<tr>
<td>diam2</td>
<td>3.000</td>
<td>11.500</td>
<td>12.615</td>
<td>48.000</td>
<td>417</td>
</tr>
</tbody>
</table>
HF162–06 Plot 1

row

year

tlength

diam1

diam2