Harvard Forest Data Archive HF343-01

Data File:

Name = hf343-01-hf-farm-soil.csv
Description = baseline soil data
Rows = 27  Columns = 8
MD5 checksum = 232b2f990b0d8b1e8b2c9b381e471de5

Variables:

date = date sampled
bulk.density = grams of soil per volume (gramsPerCubicCentimeter)
c.per = percentage of total organic carbon per sampled soil
    depth (dimensionless)
n.per = percentage of total organic nitrogen per sampled soil
    depth (dimensionless)
<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>date</td>
<td>2015-08-05</td>
<td>2015-08-07</td>
<td>2015-08-15</td>
<td>2015-09-03</td>
<td>0</td>
</tr>
<tr>
<td>bulk.density</td>
<td>0.690</td>
<td>0.960</td>
<td>0.988</td>
<td>1.300</td>
<td>0</td>
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<tr>
<td>c.per</td>
<td>1.520</td>
<td>3.490</td>
<td>3.653</td>
<td>7.720</td>
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<tr>
<td>n.per</td>
<td>0.110</td>
<td>0.280</td>
<td>0.292</td>
<td>0.610</td>
<td>0</td>
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</tbody>
</table>